



Imagine Your Parks₂

Prepared for the Recreation and Park Commission for the Parish of East Baton Rouge

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Introduction

East Baton Rouge Parish has a well-established identity as the seat of Louisiana state government and a mecca for college sports. In addition, the parish is increasingly becoming known as a center for higher education, health research, and industry.

Among the considerations that make the parish attractive to employers, employees, students, and residents is its locally-valued and nationally recognized park and recreation system managed by the Recreation and Park Commission for the Parish of East Baton Rouge (BREC).

With 12 community parks built in the last decade as an outgrowth of its 2004 **Imagine Your Parks** strategic plan, BREC has transformed the park and recreation experience in the parish. Now, BREC is updating its vision for parks and recreation and setting strategic directions for the coming decade.

Imagine Your Parks₂

Imagine Your Parks₂ is a vision and action plan for parks and recreation in East Baton Rouge Parish that builds on the successes of BREC's original Imagine Your Parks plan. It takes into account changes in the park system over the past decade, recent trends in recreation, changes in parish demographics and economy, and input from the community. Imagine Your Parks₂ establishes eight strategic directions for BREC to focus on in the next decade and lays out an action plan for getting there, including a set of actions BREC can take to move each strategic direction forward as well as detailed action steps that support each action.

Mission and Vision

Over the past decade, BREC's stated mission was to provide parks and recreation opportunities for all the residents of East Baton Rouge Parish. While this mission statement is accurate, it became clear during the Imagine Your Parks₂ process that it falls short of fully conveying BREC's mission by not making explicit the agency's commitment to providing high quality recreational opportunities and to improving the quality of life in the parish. Thus, Imagine Your Parks₂ updates BREC's mission statement and articulates a long-term vision for the park system. BREC's mission is to contribute to a healthier, more vibrant community by providing exceptional parks, open space, and recreation experiences for all of East Baton Rouge Parish.

BREC's vision is to provide an extraordinary system of parks, open spaces, and facilities that engages the parish's unique natural and cultural landscape to enrich parish life by providing diverse and memorable recreation experiences.

BREC's mission is to contribute to a healthier, more vibrant community by providing exceptional parks, open space, and recreation experiences for all of East Baton Rouge Parish.

Values

BREC's values reflect the community's expectations and define the way in which it works to fulfill its mission and turn its vision into reality. BREC strives to integrate the following values into all it does:

- excellence: striving to provide high quality, state-of-the-art experiences
- service: attending to patrons' needs in a courteous, timely fashion
- engagement: regularly seeking feedback and direction from the community
- equity: delivering comparable experiences across the parish
- integrity: being honest, fair, and objective
- professionalism: employing skill, good judgment, and politeness
- collaboration: working with community partners to achieve mutual goals
- fiscal responsibility: using taxpayer dollars as efficiently as possible
- safety: ensuring that park, program, and facility users feel free from harm
- sustainability: serving as responsible stewards of the environment



Exploring the great outdoors. Greenwood Adventure Camp



Economic Value of Park Systems

BREC's parks provide a multitude of benefits to East Baton Rouge Parish that impact the parish's economy. While some benefits provide direct, measurable economic value, other quality of life and environmental benefits provide indirect economic value and cannot be easily measured.

Direct Economic Value

Parks, playgrounds, trails, and waterways are among many features that directly add to property values, economic competitiveness, and tourism.

Property Value

Parks are appreciated for the amenities they provide. Studies nationwide have shown that people are willing to pay more for properties close to parks, open space, and greenery than for properties without these amenities nearby. A 2001 survey conducted for the National Association of Realtors found that half of respondents would be willing to pay 10 percent more for a house located near a park or other protected open space. However, not all parks are valued equally. Parks that are well-maintained with a variety of quality landscapes are significantly more valuable than poorly maintained, unattractive parks. Higher property values near parks also translate into higher property-based tax income.

Tourism

The BREC system includes facilities and events that are the primary reason for people to visit the parish (e.g., BREC's Baton Rouge Zoo). Visitors not only spend money to use the facilities and participate in events, but they often turn visits into trips that involve staying in hotels, eating at local restaurants, and purchasing good at local stores.

In 2003 and 2004, BREC commissioned a study to determine the economic impact of visitors to these facilities and events. The total economic impact of visitors as measured by direct expenditures, adjusted to 2014 dollar values, is about \$12.9 million annually—including \$8.8 million at sports and recreation facilities; \$3.3 million at nature and wildlife facilities and events; and \$0.8 at history, art, and theater facilities and events. The annual sales impact, in 2014 values, of \$20.9 million is also striking, but the most direct benefits to residents of the parish are the \$7.7 million visitors contribute to residents' personal income, which support 276 jobs.

The total economic impact of visitors to BREC facilities and events is about \$12.9 million annually.

2003 Economic Impact Study (adjusted to 2014 dollar values)

Case Study: Property Value Boulder, CO

A study of Boulder, Colorado found that for every foot one moved away from a greenbelt, there was a \$4.20 decrease in the price of the residential property. Homes next to the greenbelt were an average of 32 percent higher than those 3,200 feet away. The greenbelt added \$5.4 million to the total property taxes of one neighborhood. Increased taxes generated \$500,000 per year and covered the \$1.5 million greenbelt purchase price in only three years.

Source: Sherer, Paul. "The Benefits of Parks: Why America Needs More City Parks and Open Space." 2006. The Trust for Public Land.



Attracting visitors. BREC's Baton Rouge Zoo alone attracts nearly 55,000 non-resident visitors to East Baton Rouge Parish each year.

Quality of Life Benefits

The characteristics that contribute to good quality of life can be hard to measure analytically and objectively. Despite the difficulty in measuring these characteristics, the quality of life benefits of parks should not be ignored.

Competitiveness

In an increasingly mobile society, skilled people who have the means to move are choosing to live in areas that provide a diversity of environments, recreational opportunities, and cultural offerings. Good parks, trails, and open space networks have become differentiators that influence the image of a place and set some communities apart. Since businesses often follow talent, amenities such as parks, trails, and open space can influence personal and corporate location decisions—with direct economic impacts.

Recreation

The recreational benefits of parks are the most apparent. Parks provide the venues for organized sports, walking, running, biking, hiking, swimming, and numerous other activities. While many of these direct uses of parks cost little to nothing to the user, the value of these uses can be compared to what users would have to pay for similar experiences in commercial facilities.

Community Development

Parks strengthen the social capital of neighborhoods by offering opportunities for people of all ages and backgrounds to make connections with their neighbors—to communicate, compete, interact, learn, and grow. Those who take the extra step to volunteer, sponsor, or partner with parks and recreation organizations are invested in making their neighborhoods safer and more livable.

Organizations like BREC play a large role in youth and adult development. Parks and programs help children and adolescents develop necessary life skills and help adults function as part of society. This has long-term economic benefit, helping people become productive taxpayers.

Health

There is evidence that green space can benefit physical, mental, and social health. Studies show that even a small increase in spending can provide significantly increased amounts of physical activity. With approximately \$147 billion in costs on the obesity epidemic nationally, spending on parks may be one of the most cost-effective ways to lower health expenditures, particularly in low-income communities that rely on Medicaid.

Scientific evidence has shown that access to parks and green space reduces stress, anxiety, sadness, and depression and that access to green views and environments can improve overall mental health. Other studies have shown that poor access to nature is linked to increases in attention deficit/hyperactivity disorder (ADHD), clinical depression, stress, and anxiety. These mental health benefits also have an economic impact. ADHD costs more than \$30 billion annually across the country. Parks can play a role in reducing this amount, by easing the effects in children with ADHD and potentially reducing the overall number of such diagnoses.

With approximately \$147 billion in costs of the obesity epidemic nationally, spending on parks may be one of the most cost-effective ways to lower health expenditures.



Source: IBM

Building on workforce and amenities.

IBM's decision to build a new technology center in downtown Baton Rouge was partially based on the availability of talent and the availability of downtown amenities that attract talent—including BREC parks.

Case Studies: Health Chicago, IL

In Chicago, researchers studying a housing project found that residents with views of trees and grass exhibited lower levels of aggression and violence than those with limited views of concrete and asphalt. Another Chicago study found similar results, revealing that buildings with high levels of vegetation had 52 percent fewer total crimes than buildings with low levels of vegetation.

Source: "Synopsis of 2010 Research Papers: The Key Benefits." 2010. National Recreation and Park Association.

Sacramento, CA

Using the Parks Health Benefits Calculator to measure residents' collective economic savings through the use of parks for exercise, medical savings for Sacramento, CA was found to be \$19,872,000. 78,000 Sacramentans participate actively enough in parks to improve their health.

Source: Harnik, Peter and Welle, Ben. "Measuring the Economic Value of a City Park System." 2009. The Trust for Public Land.

Environmental Benefits

There is growing recognition that parks, forests, waterways, and other natural systems are not just valuable for the resources that can be extracted from them, or for their physical beauty, but also because of the necessary functions they provide.

Water Quality

Natural drainage systems provide benefits that are not replicated with engineered drainage systems. While engineered systems are designed to move water as quickly as possible, natural systems filter pollutants from rainwater, carry nutrients to trees and plants, and recharge underground aquifers. With large amounts of pervious surfaces, trees and other vegetation, and natural stream banks, parks can help improve infiltration as well as filter and slow runoff, which aids water quality and watershed health through natural means.



Air Quality

Air pollutants are responsible for health-related issues, including premature deaths, asthma attacks, and missed days of work. In addition, acid, smog, and ozone in the air increase the need for building cleaning and repair. Vegetation, especially healthy shade trees, removes gaseous and particulate pollution through absorption or retention. Within the continental United States, urban trees remove an estimated 783,000 tons of pollution per year, with an estimated annual value of \$5.6 billion. The same trees store \$16 billion worth of carbon dioxide. Trails also contribute to better air quality by providing cleaner transportation alternatives.

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Case Study: Water Quality Philadelphia, PA

Stormwater modeling by the U.S. Forest Service found that Philadelphia, PA's park system provided a stormwater retention value of \$5,949,000 in 2007. Philadelphia's parks reduced runoff by 496 million cubic feet compared with a scenario in which the city had no parks.

Source: Harnik, Peter and Welle, Ben. "Measuring the Economic Value of a City Park System." 2009. The Trust for Public Land.

Protecting water quality.

Natural drainage systems—including pervious surfaces, riparian buffers, and waterways—aid water quality and watershed health in ways not easily replicated with engineered systems.

Case Study: Air Quality Washington, DC

In Washington D.C., the U.S. Forest Service's Air Quality Calculator determined that the city parkland's 4,839 acres of tree cover removed 244 tons of carbon dioxide, nitrogen dioxide, ozone, particulate matter, and sulfur dioxide in 2005. Based on dollar values assigned the 244 tons of pollutants, the savings equated to as \$1,130,000.

Source: Harnik, Peter and Welle, Ben. "Measuring the Economic Value of a City Park System." 2009. The Trust for Public Land.

Climate / Energy

Over 600 Americans die each year from extreme heat. The air temperature in developed areas can be several degrees warmer than surrounding natural areas. This heat island effect is caused by both the lack of vegetation and the abundance of heat-absorbing surfaces like pavement and buildings that absorb and radiate heat from the sun throughout the day. Trees within parks offer park users shade that provides respite from extreme heat. Along with other vegetation, trees within parks also help to control temperatures through transpiration—the process of using energy to evaporate water from plant surfaces.

Habitat

Native plants and animals are beautiful and entertaining, but they are also part of an intricate ecosystem on which we depend. Parks can host a variety of plants, birds, and small mammals. Trails create networks not just for people but also for migrating birds, pollinating bees, and breeze-borne seeds—processes that would be complicated and costly to replicate.



Sources:

"Synopsis of 2010 Research Papers: The Key Benefits." 2010. National Recreation and Park Association. Harnik, Peter and Welle, Ben. "Measuring the Economic Value of a City Park System." 2009. The Trust for Public Land. Sherer, Paul. "The Benefits of Parks: Why America Needs More City Parks and Open Space." 2006. The Trust for Public Land.



Enjoying the multiple benefits of trees. The trees in BREC parks provide more than beauty. They filter the air, offer shade, and serve as habitat for other species.



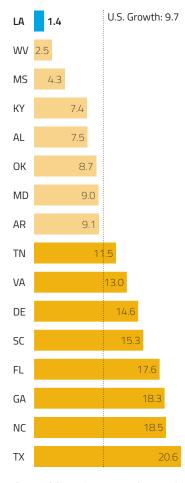
Trends and Needs

Demographic and Economic Trends

BREC provides public park and recreational opportunities for all citizens of East Baton Rouge Parish. To better address the parish's park and recreation needs, it is important to understand the current demographic makeup of the parish as well as demographic and economic trends.

Figure 1. Louisiana is the slowest growing state in the South.

Percent Change in Population, 2000–2010



Source: US Census Bureau, 2010 Census and Census 2000

National Trends

Five trends in the United States are changing the way communities are planned and designed, and how people choose where they live:

- 1. The Aging of America: By 2030, 1 in 5 Americans will be over age 65.
- 2. The Increasing Diversity of America: By 2050, there will be no majority race.
- 3. The Rise of Single-Person Households: By the mid-2020s, single-person households will be the predominant household type.
- 4. The Stagnation of Household Income: Median household income has stagnated for the longest period since the government began collecting such data in 1967. Adjusted for inflation, the typical US household had 9% less income in 2012 than it did 13 years earlier.
- 5. The Widening Income Gap: Income gaps are seen across the entire population, within each racial/ethnic group, and by age. Households headed by those 65 and older are faring relatively better since the recession, while younger households are not.

Louisiana Trends

The South and West regions of the United States (as defined by the U.S. Census Bureau) grew much more quickly (about 14% each) than the Midwest and Northeast (under 4% each) from 2000 to 2010, following a pattern from recent decades. Despite the overall regional growth of the South, Louisiana's growth rate was less than 2% during the same period (Figure 1), among the slowest growing states in the country. Thousands of residents who were displaced by Hurricane Katrina in 2006 did not return to the state.

Louisiana is also the fifth poorest state in the US based on per capita income. Over 18% of Louisianans live in poverty. Louisiana's history of being among the poorest states is a pattern that has continued for decades.

Metropolitan Area Trends

The Baton Rouge Metropolitan Statistical Area (MSA), which includes nine parishes, has grown at a faster pace than projected. The MSA's population was 705,973 in 2000. While the MSA's population was not expected to surpass 800,000 until sometime in 2013, the 2010 U.S. Census showed a population of just over 800,000.

During the past three decades, the portion of the region's population living in East Baton Rouge Parish has declined steadily. The parish's population has grown, but its share of the region's population has declined from 62 to 55%.¹

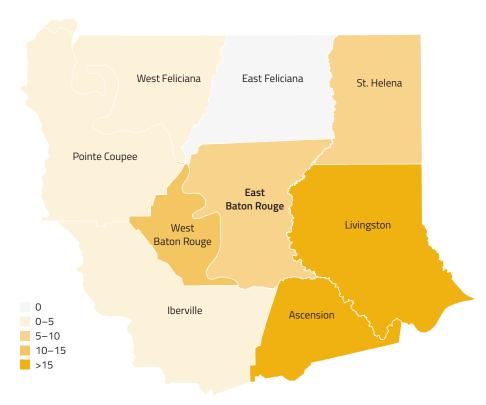
The parish is experiencing out-migration to neighboring parishes. Data show that when residents leave the city-parish, they most often remain in the area and relocate to another parish in the MSA—typically retaining employment in East Baton Rouge while establishing residence in the other parish. Since 2001, East Baton Rouge Parish has experienced both in-migration and out-migration, but an overall net loss of 2,700 residents per year on average. This was offset by a significant population increase in 2005 and 2006 due to relocation from Hurricane Katrina. The parishes with the highest growth in the Baton Rouge MSA are Livingston and Ascension Parishes to the southeast.



FUTUREBR, the 2011 East Baton Rouge Parish Comprehensive Plan

Figure 2. Growth is moving southeast of East Baton Rouge Parish.

Percent Change in Population, 2000–2010



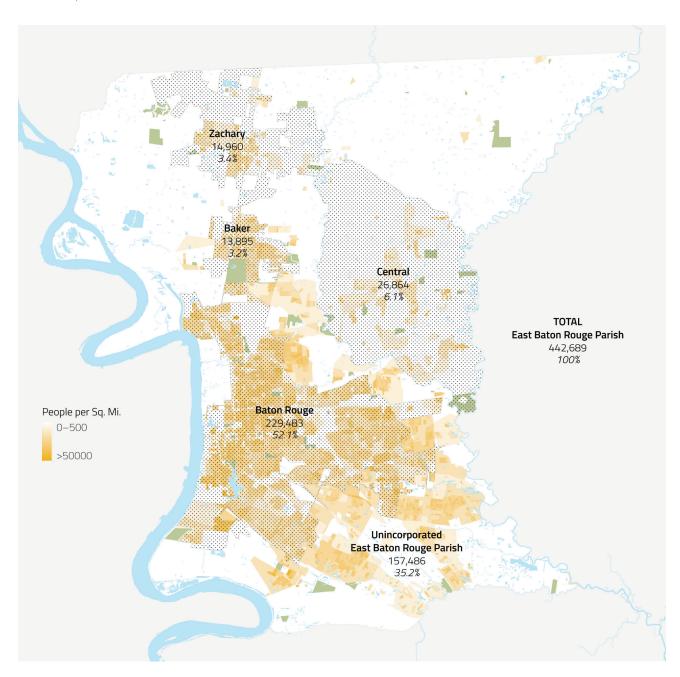
Source: US Census Bureau, 2010 Census and Census 2000

East Baton Rouge Parish

East Baton Rouge Parish is the most populous parish in Louisiana and includes the cities of Baton Rouge (the state capital and parish seat), Baker, Central, and Zachary. In the last decade, the population of East Baton Rouge Parish has grown 7.2%, from 412,852 to 442,698.

According to the US Census Bureau, the parish's population is not growing significantly. Population growth in East Baton Rouge Parish is expected to slow significantly over the next decade to less than 2%. The highest population densities in East Baton Rouge Parish are found within the City of Baton Rouge and the southern portion of the parish.

Figure 3. Four cities make up nearly two-thirds of East Baton Rouge Parish's population. Percent Density 2010



Gender and Age

Median age provides a quick way of establishing target age groups for which to plan. The median age in East Baton Rouge Parish was 32.7 in 2011, up from 31.5 in 2000.

Currently, slightly more than half of the population of East Baton Rouge Parish is under the age of 35, and the largest single age group in the parish is the 20–34 generation known as millennials (Figure 4). Millennials represent a significantly higher percentage of the parish population compared to the rest of Louisiana. This is due, in part, to the presence of Louisiana State University (LSU), Southern University, and Baton Rouge Community College, whose combined enrollment is approximately 43,000.

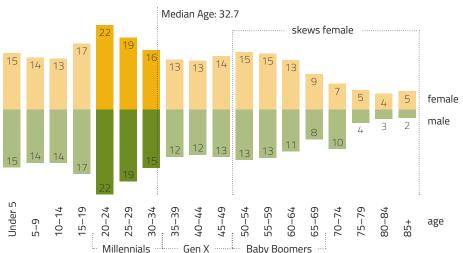


Figure 4. Millennials represent the largest generation in East Baton Rouge Parish.

Thousands of Residents by Age and Gender, 2011



2% 2%

Asian alone

Figure 5. East Baton Rouge Parish has

Some other race alone /

Two or more races

This youthful population, if maintained, lends itself to recreational market opportunities and a wide variety of recreational activities.

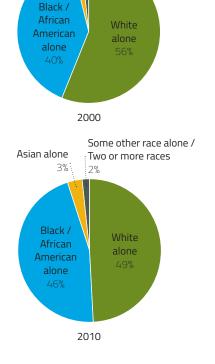
East Baton Rouge Parish also has a larger percent female population than the Baton Rouge MSA and the state as a whole. While the population under 50 years old is roughly evenly split between males and females, the population over 50 years old skews female (54%) (Figure 4). These numbers indicate that a potential market exists focused on mature females.

In terms of distribution, the elderly represent a higher percentage of the population in the northcentral part of the parish, while 20- to 44-year-olds make up a large proportion of the population in the southern part of the parish and around LSU and Southern Universities. Age distribution is a great indicator for housing preferences of various demographic groups. Statistics indicate that young starter families prefer the southern part of the parish within and outside the city limits of Baton Rouge, though Zachary and Central are also experiencing growth driven by schools.

According to state forecasts prepared in 2005, the percentage of the parish's population over the age of 60 is expected to grow to 25 percent in 2030. This shift reflects national trends as one of the nation's largest demographic groups (baby boomers born between 1946 and 1966) continues to age and retire in greater numbers.

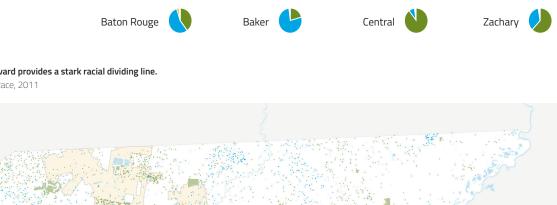
Race

Within East Baton Rouge Parish, 49% of the population identifies as white alone and 46% identifies as black or African American alone. This is a significant shift from 2000, when 56% of the population identified as white alone and 40% identified as black or African American alone. These demographic changes have been primarily due to Hurricane Katrina and the outmigration of whites to Livingston and Ascension parishes.

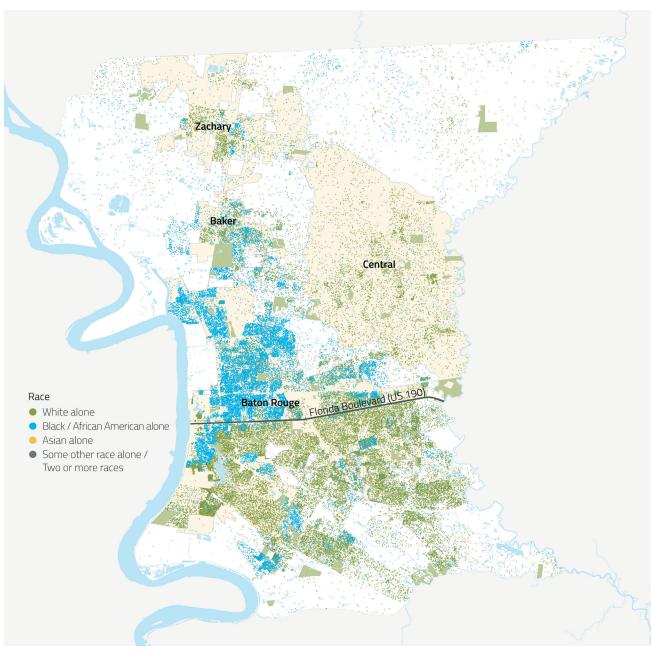


Race is geographically segregated in the parish. The black and African American population is concentrated primarily north of U.S. Highway 190 (Florida Boulevard). Over half of the black or African American population of East Baton Rouge lives in this area. The white population is heavily concentrated below Florida Boulevard, primarily in the southern part of the parish.

Among the four incorporated cities in East Baton Rouge Parish, the City of Baton Rouge has the closest balance between black/African Americans and whites. However, there is still a gap of 17 percentage points between the two races. At the opposite end of the spectrum, the City of Central is overwhelmingly white at 82 percent and the City of Baker is overwhelmingly black/ African American at 72 percent.







Education

According to the 2010 Census, the City of Baton Rouge has the highest percentage of people who have attended college or graduate school in the state. It also has the highest percentage of those who have less than a high school degree. Parish-wide, education has improved since 2000. However, a racial gap still remains. In 2010, 42% of white parish residents had a bachelor's degree or higher, while the same was true of only 20% of black or African American residents. Compared to the 2000, these numbers indicate an upward trend of African Americans with a college education. As a whole the percentage of population enrolled in undergraduate and graduate school is higher in the city (45%) than in the parish overall (39%), the MSA (31%), and the State (26%). All of these numbers have increased since 2000.

Household Size and Home Ownership

The 2010 average household size in East Baton Rouge Parish was 2.49 people, lower than both the national average (2.55) and the state average (2.55).

A significantly lower percentage of housing units in East Baton Rouge Parish are owner-occupied and a significantly higher percentage of housing units in the parish are renter-occupied when compared to the state and the nation (Figure 7). This suggests that the parish has either a more transient population or fewer citizens who can afford to buy a home. It can also be attributed, in part, to the large college student population attending LSU, Southern University, and Baton Rouge Community College.

In terms of housing, while there was a drastic drop in residential building permits since 2008 due to the national housing market crash, there seems to be a slow but steady increase in the number of residential building permits. The total permits have increased 17 percent between 2011 and 2012, and single family permits have increased 25% over the same period.

Household Income

According to the U.S. Census, the estimated 2011 median household income for East Baton Rouge Parish was \$46,356, which is above the Louisiana median household income level at \$41,734 and below the national median household income at \$50,502. Additionally, per capita income for East Baton Rouge is \$24,591, above the per capita income for Louisiana at \$22,882 and below the U.S. at \$26,708.

At the bottom end of the income scale, the percentage of households making less than \$25,000 in East Baton Rouge Parish is lower, at 29%, than Louisiana at 32% but higher than the United States, at 25%. At the top of the spectrum, East Baton Rouge Parish has 19% of households at or above \$100,000, higher than Louisiana, at 16%, but lower than the United States, at 21%.

Health and Obesity

The United Health Foundation ranked Louisiana 48th overall in its 2013 state health rankings. Over 34% of Louisiana's population was obese in 2013, the highest percentage of all states. Louisiana also ranks 47th in terms of physical activity, with about 30% of the population being physically inactive—nearly to double the inactivity rate (16%) of the most physically active state, Oregon. The lack of physical activity presents an opportunity, and a challenge, for the parks and recreation system in the parish.







Figure 7. East Baton Rouge Parish has a higher share of renters.

Owner and Renter Occupied Households

East Baton Rouge Parish

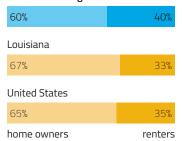


Figure 8. East Baton Rouge Parish has an income gap by race. Per Capita Income by Race

White

\$35,284

Black / African American



The Baton Rouge Area Economy

Strengths

The East Baton Rouge Parish economy is diverse, which helps to ensure stability. It is the largest employment center in the nine-parish MSA. The unemployment rate in the Baton Rouge region has remained lower than both the national and state averages.

The largest employers in East Baton Rouge Parish are:

- state and local governments
- education, particularly higher education due to the presence of LSU, Southern, and Baton Rouge Community College
- the petrochemical industry
- the medical industry

Major transportation routes, which include the I-10 and I-12 corridors and the Mississippi River, provide the City of Baton Rouge and the entire parish with key routes to transport goods, services, and people efficiently.

Figure 9. East Baton Rouge Parish's biggest employers span both the public and private sectors. Number of Employees by Employer

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Private Sector	General Health System Management, Inc.	4,000	
	Our Lady of the Lake	4,000	
	Performance Contractors, Inc.	4,000	
	CB&I Contractors, Inc.	2,081	
	Cajun Contractors	2,000	
	Exxon Mobil Corporation	2,000	
rivate	Invensys Systems, Inc.	2,000	
	Ochsner Clinic Foundation	2,000	
	Blue Cross and Blue Shield of Louisiana	1,980	
	Woman's Hospital Foundation	1,800	
	Entergy Texas Inc.	1,595	
	Turner Industrial Maintenance, LLC	1,200	
ř	East Baton Rouge Parish School District		6,700
Public Sector	LA Department of Transportation & Development	5,000	
	Louisiana State University and A&M College	4,800	
	Southern University A&M College	2,000	
	LA Department of Health and Hospitals	1,250	
	LA Department of Public Education	1,000	
	City of Baton Rouge	1,000	

Source: Baton Rouge Area Chamber

In its 2014 Strategic Plan, the Baton Rouge Area Chamber (BRAC) identified the following key growth sectors where the region can be competitive nationally and internationally:

- chemicals and new energy
- fabricated structural materials
- software design
- technical research and consulting
- advanced shared services

In addition, BRAC identified emerging sectors where the region can be successful in the future:

- health care
- film production
- emerging fuels

Challenges

There remain a number of challenges to East Baton Rouge Parish's economic future, including:

- quality-of-life factors, such as concerns about public safety
- quality of the public K-12 school system
- air and water quality
- a continuing population shift outside of the parish
- acute economic and racial disparity within the parish

These factors have broader effects, both direct and indirect, on the local economy. For instance, local university graduates continue to seek employment opportunities and a better quality of life in other southern cities, such as Houston, Charlotte, and Atlanta, rather than staying in the parish. Employers report difficulty in recruiting and retaining a qualified workforce, which affects the parish's ability to keep existing businesses and recruit new employers.

Migration of Young Educated Professionals

According to a New York Times Report, young educated workers will change jobs numerous times over their careers, which make living in a large, diverse labor market more appealing. The same force leads an increasing number of educated two-earner couples to these same sorts of metro areas. Living in a highly educated metro area boosts one's own acquisition of human capital and earning power and leads to better employment outcomes for workers across the education spectrum.

Louisiana and East Baton Rouge Parish Experiencing "Brain Drain"

Louisiana's economic growth is projected to be somewhat limited between 2010 and 2020 because of the state's "relatively low level of education demand," according to a study by The Georgetown University Center on Education and the Workforce. Louisiana ranks 50th in the nation when it comes to jobs that demand college graduates, which reflects a lower share of high-wage, high-growth occupations and industries, according to the study.

In addition, Louisiana and East Baton Rouge Parish continue to lose both young educated adults and experienced workers, creating a more difficult challenge for stronger economic growth. In general, less educated mature workers are more likely to leave the Southern states, according to the study. In Louisiana and West Virginia, more educated workers leave.

From 2000 to 2010, Louisiana lost 3,238 workers with at least a bachelor's degree who were between 35 and 64. The other Southern states, with the exception of West Virginia, saw an influx of those workers. On the plus side, Louisiana is expected to add 400,000 jobs between 2010 and 2020. Louisiana is also rapidly expanding younger industries. According to Tech America's 12th annual Cyberstates report, Louisiana is one of the ten fastest-growing states for high-tech industries, due in part to the expansion of digital media, aerospace, and advanced materials.

Source: "Louisiana still experiencing 'brain drain," Baton Rouge Advocate, July 31, 2012.



BREC should pay attention to "extreme and nontraditional recreation for attracting and retaining youth and young professionals."

public meeting participant

Volunteering at Greenwood Community Park. LSU student volunteers



Recreation Trends

Recreation preferences are dynamic, changing with shifts in factors such as demographics, economics, and technological developments. To better anticipate the parish's future park and recreation needs, it is important to understand what the current trends in the county are in sports, recreation programming, and facilities.

National Trends

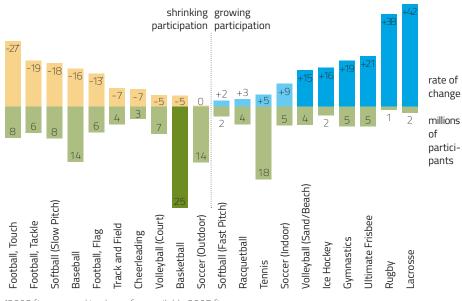
Sports

Among traditional "bat and ball" sports, basketball leads in participation, with nearly 25 million estimated participants. Its popularity can be attributed to limited requirements for the number of participants, equipment, and space.

Since 2007, lacrosse and other niche sports like rugby have seen strong growth (Figure 10). Lacrosse has experienced continued growth over the last five years. While rugby has grown overall, it did see a decrease from 2010 to 2011. Other sports with notable growth in participation from 2007 to 2011 were ultimate frisbee, gymnastics, ice hockey, and beach volleyball.

Figure 10. Smaller niche sports are growing rapidly.

2011 Participation Numbers and Rates of Change, 2007–2011



^{*2008} figures used in place of unavailable 2007 figures

What does BREC do well? "Progressive! Modern! Following the trends."

public meeting participant

From 2010 to 2011, however, the only team sports that grew in participation were gymnastics, ultimate Frisbee, and lacrosse. In that same period, traditional youth "powerhouse" sports, including outdoor soccer and baseball, experienced declines in participation. However, the sheer number of participants (about 14 million each) demands the continued support of these sports.

The growth in youth team sports is now being driven by America's 13- and 14-year-olds, the peak ages of sports participation for children. Nearly 70% of children (ages 6 to 17) in the U.S. play team sports, and three of four teenagers play at least one team sport, according to the Sports & Fitness Industry Association (SFIA) annual participation study on team sports (2011 edition).

According to the SFIA, only three team sports have had moderate increases in participation since 2010: gymnastics (9%), ultimate frisbee (7%), and lacrosse (6%). Four traditionally mainstream team sports experienced single-digit declines in participation: tackle football (6%), baseball (5%), outdoor soccer (3%), and basketball (2%).

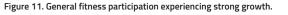
Aquatics

Swimming is unquestionably a lifetime sport. Participation rates in swimming have remained steady over the years, although as with most recreational activities, participation rates have dipped slightly. However, recreational swimming is the absolute leader in multi-generational appeal, with nearly 17 million estimated participants per year.

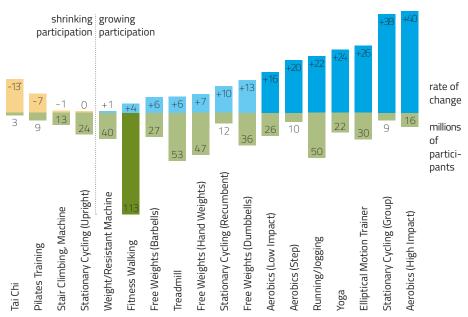
Aquatic exercise has paved the way for a less stressful form of physical activity, allowing similar gains and benefits to land-based exercise, including aerobic fitness, resistance training, flexibility, and better balance. Doctors have begun recommending aquatic exercise for injury rehabilitation, mature patients, and patients with bone or joint problems due to the significant reduction of stress placed on weight-bearing joints, bones, and muscles, and also the swelling-reducing effect of water pressure on injuries.

Fitness

National participation trends in general fitness have experienced strong growth in recent years. Many of these activities have become popular due to an increased interest among people to improve their health by engaging in an active lifestyle. These activities have very few barriers to



2011 Participation Numbers and Rates of Change Between 2007 and 2011



*2008 figures used in place of unavailable 2007 figures

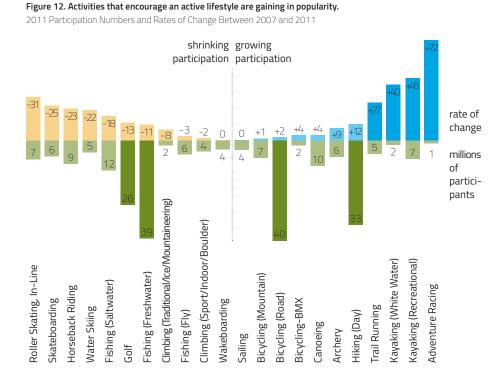
Source: Sports & Fitness Industry Association

entry, which provides a variety of activities that are relatively inexpensive to participate in and can be performed by nearly anyone with no time restrictions.

The most popular fitness activity by far is fitness walking, which had over 112 million participants in 2011 (Figure 11). Other leading fitness activities based on number of participants include the treadmill, running/jogging, and hand free weights. From 2007 to 2011, the activities that grew most rapidly were high impact aerobics, group stationary cycling, and the elliptical motion trainer. Yoga, running/jogging, step aerobics, and low impact aerobics have also seen significant growth in recent years.

General Recreation

Results from the SFIA's Topline Participation Report indicate increased popularity in activities that encourage an active lifestyle, can be performed individually or with a group, and are not limited by time restraints. The most popular activities in the general recreation category include road bicycling, freshwater fishing, day hiking, and golf (Figure 12). From 2007 to 2011, general recreation activities that have seen the most rapid growth are adventure racing, recreational kayaking, white water kayaking, and trail running. In-line roller skating and skateboarding have seen a substantial drop in participation.



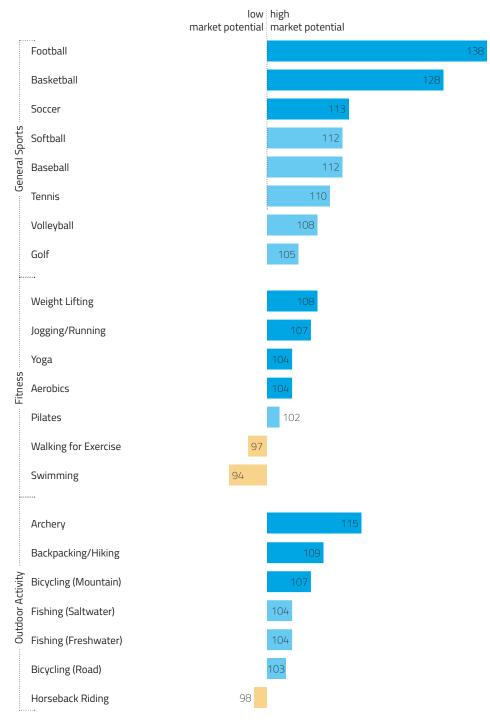
Source: Sports & Fitness Industry Association

Local Sport and Market Potential

The Market Potential Index (MPI) measures the relative likelihood that an adult resident of East Baton Rouge Parish will participate in an activity compared to the U.S. national average, indicating probable demand for that activity. Comparisons are made in four categories: general sports by activity, fitness by activity, outdoor activity, and money spent on miscellaneous recreation. The parish shows high MPI numbers in all categories (See (Figure 13) and (Figure 14)).

Figure 13. East Baton Rouge Parish has high market potential across recreation categories.

Market Potential Index for Participation



Source: ESRI

Figure 14. College sports offer the highest spending potential

Market Potential Index for Money Spent

marke	et potential	market pot	ential	
Attending a Basketball Game (College)				1
Attending a Football Game (College)				120
Attending a Basketball Game (Pro)			115	
Attending a Monday Night Football Game	(Pro)		112	
Attending a Weeknight Football Game (Pr	o)	108		
Attending a Golf Tournament		108		
Buying High End Sports/Recreation Equipmen	t(<\$250)	108		
Attending a Soccer Game		107		
Visiting a Six Flags Park		105		
Buying High End Sports/Recreation Equipmen	t (>\$250)	104		
Visiting a Zoo		103		
Attending a Hockey Game		103		
Visiting a Theme Park		101		
Attending a Baseball Game		101		
Visiting Walt Disney World	97			
Visiting a Sea World	92			

low high

Enjoying Friday night football. Olympia Stadium

Source: ESRI

Citizen and Stakeholder Input

BREC's mission is to provide recreational opportunities for the community. It is essential to maintain an ongoing dialogue with parish residents about what their recreational interests are and how BREC is doing at meeting their needs. As a result, BREC regularly seeks feedback and direction from the community.

Methods of Outreach

As part of the Imagine Your $Parks_2$ process, BREC used multiple forms of engagement to gather input from citizens across the parish. In addition, partner organizations and other key stakeholders were interviewed about their aspirations for parks and recreation in the parish, and opportunities for BREC to pursue in the next 10 years.

Public Meetings

As part of the Imagine Your Parks₂ process, three parish-wide meetings were held at Independence Park Theatre and 33 neighborhood meetings were held at locations around the parish. The meetings started with a brief presentation, followed by activities to gather input from participants. At the first parish-wide meeting, participants provided input by writing comments and indicating preferences on large format printouts. At the neighborhood meetings and the second parish-wide meeting, participants provided input by writing comments and using electronic keypad voting devices.



Voting on the importance of particular facilities. Imagine Your Parks₂ First Parish-Wide Meeting

Online Public Forum

Throughout the Imagine Your Parks₂ process, the online platform MindMixer was used to allow members of the community to contribute ideas and provide feedback from their own homes and on their own schedules. In this way, BREC was able to engage a broader audience than with public surveys and meetings alone.

Stakeholder Interviews

Public, nonprofit, and private sector stakeholders were interviewed during the Imagine Your Parks₂ process. Stakeholders included elected officials, government departments and agencies, natural resource advocates, trail enthusiasts, recreation and program providers, economic development organizations, BREC Commission members, and BREC staff.

Public Surveys

BREC routinely conducts statistically valid surveys to identify needs and help establish priorities for the future development of parks and recreation facilities, acquisition of open space, programs, and services (Figure 15).

The most recent public survey, conducted in 2013, received over 450 mail and phone responses out of a random sample of 2,000 households. The results represent a statistically valid cross-section of the parish's population. Other recent surveys were conducted in 2012, 2010, and 2009.

Figure 15. Trails among the highest priority parks and facilities, programs, and actions in the 2013 public survey. Five Highest Priorities for Parks and Facilities, Programs, and Actions, 2013 Survey

Parks and Facilities		Programs		Actions	
Walking and Biking Trails	28%	Youth Learn to Swim	16%	Improve Existing Neighborhood Parks	34%
Neighborhood Parks	27%	Water Fitness	14%	Improve Trails that Connect Parks	25%
Playground Areas	21%	Cultural Special Events	14%	Develop New Outdoor Pools/Aquatic Centers	20%
Fitness and Exercise Facilities	19%	Adult Continuing Education	12%	Develop New Trails that Connect Parks	15%
Family Picnic Areas	17%	Indoor Space for Small Events	12%	Improve Existing Athletic Fields	14%
				Purchase Land to Preserve Natural Areas	14%

Common Themes

Across the various methods of outreach employed by BREC, six common themes emerged. At the second parish-wide meeting, the public was asked to prioritize these themes, and they are presented below in order of priority.

Health and Wellness

Over half of respondents to the 2013 survey identified health and fitness as the most significant benefits of BREC parks, recreation facilities, programs, and services, and nearly a quarter noted improved mental health and reduced stress as among the most significant benefits. In addition, fitness and exercise facilities were among the top 5 highest priority parks and facilities. In the public meetings, the concept of parks being used to support active lifestyles and address public health concerns rose to the top of the list of trends considered important. Participants also indicated a preference for facilities where they can be active and engaged in fitness. These preferences are in line with national trends that show increasing interest in fitness (page 24) and are particularly important considering Louisiana's poor public health rankings (page 18).

54% of residents identified health and fitness as the most significant benefits of BREC parks, recreation facilities, programs, and services.

2013 public survey

Community Involvement and Ownership

Citizens and stakeholders made clear throughout the Imagine Your Parks₂ process that they appreciated the opportunity to be involved in setting the vision for the future of BREC. They also made clear that they are ready and eager to be involved in the design and implementation of the parks and facilities in their own neighborhoods. BREC has a successful track record of involving the community in park planning, and recent successful partnerships show that by leveraging community resources, BREC is able to provide even better outcomes than it can by itself. Many stakeholders noted that small improvements, such as lighting for fields and the addition of scoreboards, could go a long way to enhance use and increase a sense of community ownership.

Connectivity

Walking and biking trails rose to the top of list of the parks and facilities that are most important to households in the 2013 survey and rose to the top of the list of most important amenities in the online forum. Of the top five highest priority actions that respondents thought BREC should move forward with, two related to trails—improving trails that connect parks and developing new trails that connect parks. The parish-wide and neighborhood meetings, as well as the online forum, echoed these preferences. This is in line with national trends that show fitness walking to have the most participation by far among fitness activities (page 24). Stakeholders and the public indicated that trail connections for bikers, runners, and walkers are important, particularly connections to parks and employment locations.

Innovation

BREC is recognized for excellence, having won, among other awards, the National Recreation and Park Association's Gold Medal Award. Citizens and stakeholders commented on the innovative facilities and programs BREC offers—from Liberty Lagoon to the velodrome, and from BREC on the Geaux to Swamp Stompers—and encouraged BREC to continue creating unique recreational opportunities and adding new types of facilities. For example, zip-lining was identified as second only to trails when public meeting participants were asked what recreation trends interest them. New types of play and innovative park design and structures rose to the top of the design innovations public meeting participants wanted to see.

Learning

In the public meetings, citizens identified the concept of developing and programming parks as learning environments as second only to the concept of designing parks to encourage active lifestyles to improve public health. This is in line with a national trend of using parks to expand knowledge and stewardship with hands-on, in-the-field experience and integrating environmental education and stewardship with the recreational experience. Among the top five programs that survey respondents listed as high priorities were youth swim instruction and adult continuing education programs.

Water and Nature

Stakeholders made clear that the parish's natural resources—particularly its rivers—are key attractions that are currently underutilized and under-appreciated. Bluebonnet Swamp Nature Center was the most highly rated special use facility in the BREC system in the online forum, and the second most highly rated special use facility in both the survey and the public meetings. Natural and conservation areas were second only to trails in terms of the amenities that participants in the online forum ranked as most important. Also, among the highest priority actions from the survey was the desire to purchase land to preserve natural areas.

In addition, there was a clear message from the public and stakeholders that swimming skills are vital. Youth swim programs were the highest priority programs identified in the community survey, and developing new pools or family aquatic centers was among the community's highest priority actions.

Bringing BREC to neighborhoods. BREC on the Geaux



Learning bird-watching techniques. A Walk With the Birds by the Baton Rouge Audubon Society at Bluebonnet Swamp Nature Center



What does BREC do

well? "Solicit input,

online forum top idea

act on input"



Strategic Directions

Fiscal Responsibility

Strategic Direction 1:

Continue to place a priority on the wise use of taxpayer dollars.

Money for financing land purchases, construction of facilities, maintenance, and the operation of many varied programs comes from taxes approved by the citizens of East Baton Rouge Parish and from income generated by facilities, concessions, and programs. Other funds come from local governmental agencies, the Federal Government, donations from local businesses and civic organizations, and the BREC Foundation. BREC strives to make the best use of taxpayer dollars.

BREC's Funding

BREC's Capital Improvements Program (CIP) is funded by a two mill property tax levied across the parish. This tax was originally passed in 1964 and has been renewed every ten years.

In 2004, voters passed an additional twenty year, 1.753 mill tax for capital improvements that stemmed from BREC's 2004 Imagine Your Parks plan. This tax allowed BREC to borrow \$58 million to renew the park system. Much of this funding went into transforming 12 parks into signature Community Parks. The majority of this funding was spent in the first ten years. Funding in the remaining ten years will be primarily used to pay off the borrowed funds. Sixty-one percent of the funds for park renovation and construction in the 2005–2014 cycle came from the additional tax. BREC will return to a much lower level (39%) of capital improvement funding in 2015–2024.

BREC has been able to save or avoid nearly \$1.7 million in costs by employing multiple measures to increase efficiency.

System Efficiencies

With fiscal responsibility in mind, BREC has taken a number of actions to make the system more efficient so that its funding can be stretched even further. Together, the following measures have saved or avoided nearly \$1.7 million in costs:

- changes in vehicle use policy
- in-sourcing of previously contracted information technology services
- Early Retiree Reinsurance Program and Retiree Drug Subsidy
- Workers Compensation Administration
- restructuring of executive staff
- refinancing 2005 general obligation bond series
- privatization of mowing services for small parks

- re-naturalization of areas
- modernization of mowing equipment
- demolition of low use, old structures
- reductions in landfill disposal
- reduction in park operation fuel usage
- improvements in fuel distribution
- implementation of dumpster contracts

Cost Recovery

Cost recovery is the recoupment of some or all costs of providing services. BREC currently tracks cost recovery for some, but not all, program areas. Cost recovery standards exist for several departments, but methodologies for calculating cost recovery are not consistent.

Each program area should have cost recovery targets, and cost recovery should be tracked by program area as well as for the organization as a whole (Figure 16). Targets should reflect the degree to which the program area provides a public versus private good. Programs that provide public benefits should be subsidized more, while programs that provide private benefits should seek to recover costs or generate revenue for other services. Generally, non-core programs, which are less critical to BREC's mission, should aim to yield a higher cost recovery rate to sustain themselves, leaving limited tax-based appropriations to fund core programs.

Figure 16. Cost recovery should increase as public good decreases.

Cost recovery and subsidy program categories

Category	Description	% EBR Served	Cost Recovery	Subsidy
Core-Essential	part of BREC's mission		0-20%	80-100%
Important	important to the community		20-80%	20-80%
Value-Added	enhanced offerings		80-100%	0-20%

Program Pricing

Program pricing should be set by program area or specific event based on the cost of service and strategically adjusted according to market factors or policy goals. Currently, BREC uses several pricing strategies for each core program area (Figure 17).

BREC currently uses residency-based pricing (i.e. one price for those who live within the parish and another price for those who do not) in nearly all program areas. Residency-based pricing should be expanded to all program areas except community events (since a common objective for events is to attract non-residents into the community). BREC should also factor in cost recovery goals in setting prices for all program areas, recognizing that occasionally a stated goal will call for no cost recovery.

Overall, the degree to which BREC currently employs pricing strategies is healthy. However, staff should continue to monitor the effectiveness of the various strategies and make adjustments as necessary within BREC's overall pricing philosophy. It is especially important for yearly competitor and other service providers to be benchmarked, shopped, and evaluated to monitor changes and track how other providers' pricing compares with BREC's pricing.

Annual mini business plans (2–3 pages) for each core program area should build on elements that are currently successfully and effectively articulated in BREC's annual marketing plan to include an evaluation of service costs and cost recovery and a pricing strategy for the following year. If developed regularly and consistently, mini business plans can be effective tools in developing and justifying budgets.

Nearly two-thirds of residents are satisfied with the fees charged for recreation programs. 2013 public survey

Figure 17. BREC has an opportunity to expand its pricing strategies.

Pricing Strategies by Core Program Area

Core-

			Pricing	g Strate	gies —							
	Program Area	Recommen of Cost Rec	Age Segment	Family / Household Status	Residency	Weekday / Weekend	Prime / Non-Prime Time	Group Discounts	Location	Competition (Market Rate)	Cost Recovery Goals	Ability to Pay
la	Community Events	20-40%									0	
Essential	Aquatics	30-50%			\checkmark		Ð	•		\checkmark	\checkmark	\checkmark
Υ. Έλληνου Έλληνο Έλληνου Έλληνο Γιδια Έλληνο Γιδια Έλληνο Γιδια Έλληνο Γιδια Έλληνο Γιδια Έλληνο Γιδια Έλληνο Γιδια Έλληνο Γιδια Έλληνο Γιδια Έλληνο Γιδια Έλληνο Γιδια Γιδ Γιδι Γ Γ Γ Γ Γ Γ Γ Γ Γ Γ Γ Γ Γ Γ Γ	Athletics	30-50%	\checkmark		(0	\checkmark	
	Tennis (Youth)	40-60%	\checkmark		Ð		\checkmark		\checkmark	\checkmark	\checkmark	\checkmark
	Baton Rouge Gallery	40-80%			\checkmark		C			\checkmark	0	
	Bluebonnet Swamp Nature Center	40-80%	\checkmark		\checkmark		\checkmark			\checkmark	0	
ant	Highland Road Park Observatory	40-80%			\checkmark					\checkmark	0	
Important	Inclusive Recreation	40-80%	\checkmark		\checkmark						0	
Ē	Independence Park Theatre & Cultural Center	40-80%	\checkmark	\checkmark	\checkmark		0	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
	Magnolia Mound Plantation	40-80%	\checkmark		\checkmark		C	\checkmark			\checkmark	
	Farr Park Equestrian Center	60-80%			\checkmark			\checkmark	\checkmark		0	\checkmark
	Outdoor Adventure and Recreation	60-80%			0				\checkmark		0	
	Fitness, Health, and Wellness	70-100%	\checkmark		\checkmark						0	
– le	Adult Leisure	80-100%			0				\checkmark		0	
	Extreme Sports	80-100%			\checkmark		0				\checkmark	\checkmark
lue-	General Recreation	80-100%	\checkmark		\checkmark				\checkmark		0	
··· Va	Golf	80-100%	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	0	\checkmark
	Tennis (Adult)	80-100%	\checkmark		•		\checkmark		\checkmark	\checkmark	\checkmark	\checkmark

strategy already used by BREC
 strategy BREC should explore

Action Plan

1.1. Continue to approach planning, delivery, and maintenance of Recreation programs and facilities in an equitable and balanced manner.

BREC is most effective when it uses all information at its disposal to make decisions. Public input, demographic data, scientific surveys, needs assessments, inventories and analysis of existing parks and facilities, and trends in parks and recreation are all tools BREC employs to set direction for the future.

1.1.1. Integrate scientific needs index surveys with other relevant information to help in decision making for programing and planning.

1.2. Develop and implement a fees and charges policy with a pricing philosophy, and update it periodically.

Each program area serves a different segment of the East Baton Rouge Parish population. Program pricing and cost recovery should be based on whether the program serves the many or the few and whether it is central to BREC's mission.

1.2.1. Set cost recovery targets for each core program area based on full direct and indirect costs and whether it is a core essential, important, or value-added service.

- 1.2.2. Align the organization to reach cost recovery targets, with consistent methods of calculating cost recovery, across the organization.
- 1.2.3. Create annual mini business plans (2–3 pages) for each core program service area to evaluate and set participation, service cost, cost recovery, market share, pricing, and marketing strategies for the following year.
- 1.2.4. Develop business plans for each facility to determine how to optimize its value, efficiency, and revenue capability.
- 1.2.5. Expand residency-based pricing (i.e. parish residents pay less than non-residents) to appropriate program and facility rental areas.
- 1.2.6. Train facility managers in using a business and capacity management approach to maximize the value of these facilities to program users and visitors.



1.3. Increase consideration of costs and benefits in operations, maintenance, and capital decisions.

The number of improvements necessary to address the needs at BREC's park and recreation facilities far outweigh the funding available. BREC should target investments where they can have the greatest impact.

- 1.3.1. Set performance standards, including earned income targets, for park and recreation facilities.
- 1.3.2. Develop skills and capacity of site-level managers for evaluating costs and benefits of existing facilities and for using that information in decision-making.
- 1.3.3. Evaluate whether park and recreation facilities that do not meet productivity standards can be brought up to standards in a fiscally responsible way (See 3.2.4.) or if they should be reduced or repurposed. Update and implement the obsolete land and facility study.
- 1.3.4. Use site-level analyses to inform system-wide decisions.
- 1.3.5. Optimize operations, program, and maintenance standards to ensure financial sustainability.

1.4. Track and report revenues, direct and indirect costs, and participation associated with BREC's services.

BREC provides integral services to the residents of East Baton Rouge Parish, and those services have an associated value. This value should be widely understood not only among BREC's executive management, but at all levels of the organization and in the community.

- 1.4.1. Develop skills and capacity of site-level managers for tracking and reporting revenues, costs, and participation and for using that information in decision-making.
- 1.4.2. Annually benchmark BREC's revenues, costs, and participation against similar providers.
- 1.4.3. Communicate the value that BREC parks, facilities, and programs provide to the parish.

1.5. Continue to explore new ways of doing business that create system-wide efficiencies.

Modeled after the best practices of other organizations, using better tools and making better use of available information can allow for more effective decision-making and make BREC's operations more efficient, ensuring the best use of taxpayer dollars.

- 1.5.1. Utilize training and study of best practices to refine and improve on BREC delivery models.
- 1.5.2. Increase availability of financial information through better software.
- 1.5.3. Improve real time or near real time budget information.
- 1.5.4. Train facility managers in using a business and capacity management approach to maximize the value of these facilities to program users and visitors.
- 1.5.5. Explore ways to efficiently and effectively integrate training throughout the agency.

Cooling off with a dip in the water. Summer Camp trip to Liberty Lagoon



Programs

Strategic Direction 2:

Continue innovation in recreation programming.

Innovation in recreation programming and health and wellness are two common themes that emerged from public and stakeholder input. Within its broad program offerings, BREC should put a particular emphasis on these two themes.

Breadth of Programs

BREC provides a wide variety of activities and services to the residents of East Baton Rouge Parish. BREC's Recreation Department staff are responsible for the management and implementation of recreation programs, special community-wide events, and the operation of multiple facilities. Employees are engaged year round in planning, implementing, conducting, and evaluating programs and events.

All functions within the Recreation Department combine to provide hundreds of programs in the areas of fitness, athletics, aquatics, nature, outdoor adventure, youth camps, history, and special events. The Recreation Department also operates a comparatively large number (60) of recreation centers and specialized facilities such as the Bluebonnet Swamp Nature Center, Baton Rouge Gallery, Farr Park Equestrian Center, Highland Road Park Observatory, Independence Park Theatre and Cultural Center, and Magnolia Mound Plantation. An assessment of recreation facilities is found in Appendix B.

In addition to the provision of services provided directly by BREC at its facilities, partnerships with other organizations are utilized throughout the parish. Through formal and informal cooperative relationships, partners assist with delivering select programs, training of BREC staff, granting access to specialized facilities, and providing supplies and materials to programs.

Core Programs

It is important to identify core programs based on current and future needs to create a sense of focus around specific program areas of greatest importance to the community. Public recreation is challenged by the premise of being all things to all people, especially in a community such as East Baton Rouge Parish. Identifying core programs assists staff, policy makers, and the public in focusing on what is most important.

58% of residents are satisfied with the variety of programs offered by BREC.

2013 public survey

BREC's Core Programs

Programs are considered core programs for BREC if they meet a majority of the following:

- has been provided at least 4–5 years
- is expected by the community
- consumes at least 5% of BREC's budget
- is offered at least 3 seasons per year
- has wide appeal
- has a tiered level of skill development
- has full-time staff
- has specific facilities to support it
- makes up at least 20% of the local market

Adult Leisure

BREC's 17 adult leisure centers offer a variety of recreational and social activities for adults of East Baton Rouge Parish and surrounding parishes. They cater to the healthy lifestyle of aging individuals who stay active in the community. Each center offers a variety of activities—including crafts, sewing, ceramics, card playing, games, quilting, exercise classes, and painting. The facilities also promote better quality of life with exercise programs like pickle ball, volleyball, badminton, and chair aerobics. Social and special events include tea dances, luncheons, and day trips.

Aquatics

Aquatics programs provide swimming education and recreational opportunities. BREC offers a wide variety of programs for the public including swimming lessons, recreational swim time, fitness classes, and kayak lessons as well as facility rentals. Liberty Lagoon, a signature aquatic facility, is open from the first weekend in May through Labor Day weekend. BREC also operates three pools (Brooks, Howell, and Anna T. Jordan) in partnership with the YMCA. The Aquatics Department also operates three splash pads-at Greenwood, Forest, and City-Brooks community parks. Additional splash pads are planned for North Sherwood Forest, Jackson, and Zachary Community Parks.

Athletics

BREC Athletics provides a variety of leagues, camps, programs, tournaments, and clinics.

Learning the right hitting technique. Baseball Clinic



Adult leagues are for individuals 18 and older and target keeping people active in a competitive lifestyle on a recreational basis and level. Junior leagues serve ages 4–17 and work to introduce youth to healthy competition and a variety of athletic opportunities. Some of the sports offered include baseball, softball, youth tee ball, basketball, flag football, and junior tackle football. In addition, BREC offers sport clinics to teach children and teens sports fundamentals. League play locations depend on the preference of registered participants and field availability. Sites include BREC community parks, BREC recreation centers, local high schools, or other partner facilities.

Baton Rouge Gallery

Baton Rouge Gallery (BRG) is a contemporary art gallery located in BREC's historic City Park Pavilion. The Gallery is a cooperative gallery and offers monthly contemporary art exhibitions featuring the current works of its artist members, as well as special themed exhibitions. The Gallery hosts special events and programs like Art in the Park, the Sundays@4 Articulate series, the Movies & Music on the Lawn series, Venus Envy and the Surreal Salon Soirée, and studio art lectures and classes for all ages. Individuals or organizations may also rent the gallery for special occasions.

Bluebonnet Swamp Nature Center

The Bluebonnet Swamp Nature Center is a 103-acre facility dedicated to connecting people to nature through conservation, education, recreation, and tourism. It houses a 9,500-square-foot building filled with live animal exhibits; photographic presentations of the site's flora and fauna; natural artifact and mineral displays; and a sizeable, vintage waterfowl decoy carving collection. Bluebonnet Swamp Nature Center periodically features ecology and art exhibits. It also conducts nature programs and environmental education throughout the year including educational group tours, live animal encounters, holiday and summer day camps, toddler activities, birding walks, field trips, and special events. In addition, staff members disseminate information to the public about local flora and fauna.



Getting in touch with nature.

Winter Camp at Bluebonnet Swamp Nature

Community Events

BREC hosts events that serve participants of all ages. BREC's seeks to provide affordable and safe social activities, create new relationships, contribute to a sense of community, and to showcase park and facility amenities and features. Examples of community events include the Blues and Heritage Festival, Father Daughter Dance, Juneteenth Festival, Halloween Carnivals, Santa Road Shows, Zippy Zoo Fest, Movies in the Park, Red Ribbon Youth Fest, Family Campout, and Arbor Day Celebration.

Extreme Sports

The Extreme Sports Division operates a number of specialized facilities in addition to providing programs and services. Facilities include a velodrome, three skate parks, a BMX track, an air gun range, disc golf courses, and mountain bike trails. The BMX track hosts weekly American Bicycle Association (ABA) sanctioned races on Sunday afternoons. This facility also hosts birthday parties and a BMX 101 class. which teaches basic handling, bike positioning, jumps, passing, and other techniques. The skate park offers public skate times, rentals, and basic boarding classes, which focus on basic balance, correct stance, general riding skills, and park safety. The air gun range holds monthly informal target matches and houses two field courses and a covered sitein range. BREC's disc golf courses at Highland Road Community Park, Greenwood Park, and Flanacher Park are 18-hole courses that hold

monthly tournaments. The department also holds workdays on the Comite and Hooper Road mountain bike trails in conjunction with the Baton Rouge Area Mountain Bike Association (BRAMBA).

Farr Park Equestrian Center

The Farr Park Equestrian Center and RV Campground offers a variety of opportunities for horse enthusiasts, including riding lessons for all ages, a therapeutic riding program for people with disabilities, children's camps, and horse boarding. The center hosts a number of equestrian events throughout the year, including horse shows and rodeos. Facilities include a newly renovated indoor arena, a lighted outdoor arena, 256 stalls, a crosscountry event course, horse trails, and an RV campground with 108 sites. Individuals or organizations may rent the facilities on an hourly or daily basis for personal riding or private functions.

Fitness, Health, and Wellness

BREC provides health and wellness programming to residents at sites throughout the parish, including gym services, personal training, aerobics classes, senior citizen programs, and programs for people with disabilities. BREC operates four fitness centers: the Milton J. Womack Fitness Center, North Sherwood Forest Family Center, Santa Maria Golf Course Fitness Center, and Webb Park Group Exercise and Fitness Training Center. Monthly memberships are available for \$30



Staying fit.

Body Blast Fitness Class at North Sherwood Forest Community Park



Putting artistic talent on display. Saturday Studio Art Class at Baton Rouge Gallery

per month, allowing guests to visit any of the four facilities with no annual contract required. Weekly and daily fees are also offered. The facilities have an array of fitness equipment including treadmills, weight machines, elliptical machines, and free weights. The North Sherwood Forest Family Center houses an indoor walking/running track, meeting rooms, aerobic rooms, and a play area. Womack Park, Santa Maria, North Sherwood, and Webb Park have locker rooms and showers.

For teenagers, BREC holds youth intervention programs at BREC's Belfair Free Dreams Teen Center and Baker Recreation Center that provide positive reinforcement activities for youth ages 13–18. For younger children, BREC implemented a mobile recreation program sponsored by Blue Cross Blue Shield and the BREC Foundation called BREC on the Geaux.

General Recreation

The Recreation Department provides a wide variety of general recreational programs and services throughout the BREC system. These programs include dance classes and programs, arts and crafts, karate and other martial arts, cultural educational programs, piano lessons, aerobics, playgroups, camps during the summer and holidays, and many other programs. Recreation programming also includes interactive game rooms at Womack Park and North Sherwood Family Center that incorporate fitness and recreation for all ages.

Golf

The Golf Department operates and maintains seven golf courses, staffed by full-time, parttime, and seasonal employees. Volunteers and contract instructors also provide services. These facilities include two premier public courses, Santa Maria and Beaver Creek, and five public courses: Historic City Park, Webb Memorial, Howell Park, Dumas Memorial, and J.S. Clark Golf Course. J.S. Clark Golf Course also serves as the home of The First Tee of East Baton Rouge Parish, a nationally recognized youth development program. Player development programs at each BREC golf course offer a variety of instruction that provide newcomers, latent, and core golfers with skills and motivation to participate in BREC golf. BREC employs three PGA professionals and seeks to associate with PGA player development

programs within Play Golf America. Primarily conducted at Santa Maria Golf Course, but with seasonal programming at BREC's public courses, independent contractors offer individual private lessons and clinics. Staff offer programs for all skill levels and have been able to reach all demographics.

Highland Road Park Observatory

Highland Road Park Observatory houses a state-of-the-art 20-inch telescope and an accessible 16-inch reflecting telescope. The observatory is sponsored jointly by BREC, Louisiana State University, and the Baton Rouge Astronomical Society. The Astronomical Society serves as the observatory's volunteer corps, with membership open to the public. The observatory allows the public to view the skies from its telescopes during open viewing hours. It hosts a wealth of programming, including a Friday night lecture series, followed by a night sky observation; the Saturday Morning Science Academy for children ages 8-12 to explore hands-on science- and astronomy-related activities; as well as solar viewings every other Saturday. In addition, the observatory hosts rocket camps for children.

Inclusive Recreation

Inclusive recreation provides opportunities for individuals with and without disabilities to participate in recreation activities together. For individuals with disabilities to participate as fully as possible, BREC provides reasonable accommodations like individualized techniques and resources used to enhance program participation without fundamentally altering a program. BREC partners with the Arc Baton Rouge, Baton Rouge Soccer Association, and the Baton Rouge Kickball Association to offer inclusive sport leagues for ages 3 and older, including tee ball, coach's pitch, softball, soccer, kickball, and basketball. Through a partnership with Families Helping Families of Greater Baton Rouge, BREC offers monthly Sunshine Socials for adults with disabilities and their friends and family. In addition, BREC offers inclusive community events, recreation classes, and summer camps.

Independence Park Theatre and Cultural Center

Independence Park Theatre has hosted hundreds of events including concerts, plays, musicals, dance recitals, graduations, lectures, seminars, workshops, and conferences. The theater can be rented by professional performers, nonprofits, schools, businesses, and various community events. Independence Park Theatre is one of the few performing arts facilities in the Baton Rouge area that offers free parking along with a seating capacity of over 750, as well as the most off-stage wing space. These features have allowed the theater to become a premier venue in Baton Rouge for dance competitions and large seminars. The venue is also developing a youth drama program.



Putting on a show. Independence Park Theatre Camp

Magnolia Mound Plantation

Magnolia Mound Plantation is a rare survivor of the vernacular architecture influenced by early settlers from France and the West Indies. This landmark is unique in southern Louisiana because of its age, quality of restoration, and outstanding collections. Through educational programs, workshops, lectures, festivals, and other special events, Magnolia Mound's mission is to illustrate and interpret the lifestyle of the French Creoles who formed the local culture. Tours of the plantation home and outbuildings are offered daily. Educational exhibits are displayed quarterly. A number of special events are held throughout the year, including a French Creole Christmas Tour and Black History Month. The plantation also hosts an historical society and occasional workshops and demonstrations on arts and crafts such as quilting, lace tatting, and open-hearth cooking.

Outdoor Adventure and Recreation

Outdoor adventure programs promote active, outdoor lifestyles by providing recreational opportunities that revolve around the outdoors. These programs include activities such as kayaking, canoeing, paddleboarding, climbing, hiking, biking, fishing, camping, and land navigation. Programs also promote environmental awareness and ethical practices. BREC offers an Outdoor Outreach Program that works with at-risk youth. Outdoor recreation programming is dedicated to reaching out to all demographic groups.

Tennis

BREC operates five staffed tennis facilities with pro shops and a total of 58 lighted courts. Staff provide tennis instruction, programs for all levels and ages, tournaments, leagues, workshops, and a variety of other services. BREC also sells retail tennis merchandise, snacks, and beverages and offers stringing services, ball machines, and racquet demonstrations. Courts are rented for public use as well as to other tennis organizations. Programs are aimed at providing low cost, quality tennis programs for new and experienced tennis players ages 3 and older. They introduce the sport as an affordable, enjoyable, and healthy lifetime sport to the public. Certified tennis teaching professionals provide instruction to a wide variety of users. No membership fee is required. Participants pay as they play.

Hiking through the woods. Adventure Camp at Hooper Road Park



Program Life Cycles

Recreation programs typically go through a seven-step life cycle, from their initial introduction to their elimination (Figure 18). Having an effective mix of programs in different life cycle stages allows BREC to try new programs, build on successes of existing programs, and recognize when programs are no longer meeting needs. Therefore, a life cycle review should be conducted on an annual basis to ensure an effective distribution is maintained.

Overall, BREC has a fair balance of all programs across the life cycle (Figure 18), including ample new programs to align with trends and help meet the evolving needs of the community. BREC should include an annual performance measure for each program area to track the percentage of new programs offered as a way to incentivize for additional innovation and program alignment with community trends.

Figure To. BREC has rewer mature programs than is recommended						
Stage	Description	BREC's Dist	tribution	Recommended		
Introduction	new, modest participation	19%	1			
Take Off	rapid growth	14%	59%	50-60%		
Growth	moderate, consistent growth	26%]			
Mature	slow growth	25%	25%	40%		
Saturation	minimal growth, extreme competition	7%] 16%	0-10%		
Decline	declining participation	9%	10%	0-10%		

Figure 18. BREC has fewer mature programs than is recommended

It is also important to have a stable core segment of programs that are in the mature stage. Currently, BREC has about 25% of its programs in this category, while 40% is typically recommended to provide stability to—without dominating—the overall program portfolio. Mature programs should be tracked for signs that they are entering saturation or decline. BREC has an ongoing process to evaluate program participation and trends to ensure that program offerings continue to meet the community's needs.

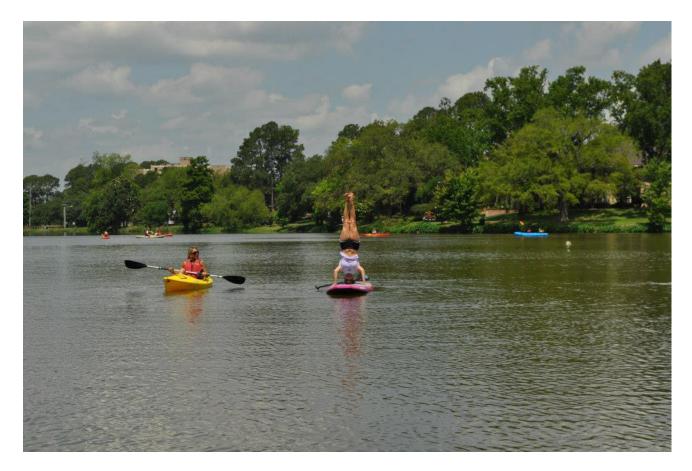
A total of about 16% of BREC's programs are currently in the saturation or decline stages. Programs in these stages must be closely reviewed to evaluate the need to either reposition or eliminate them. Not all declining programs need to be eliminated. Some of these programs can be modified and begin a new life cycle. BREC already has plans underway to modify some programs in the saturation and decline stages to refresh content or to otherwise increase capacity for growth.

Action Plan

2.1. Strengthen BREC's commitment to improving public health and wellness through recreation for all segments of the community.

Over half of the respondents to the 2013 survey identified health and fitness as the most significant benefits of BREC parks, recreation facilities, programs, and services. In addition, the trend of parks designed to promote active lifestyles and address public health concerns rose to the top of trends considered important at public meetings. With this mandate, BREC should focus on how to help meet health and wellness goals.

- 2.1.1. Work with health service providers and other partners to identify community health and wellness needs.
- 2.1.2. Evaluate existing programs for their contribution to health and wellness, and identify key performance indicators to increase that value.
- 2.1.3. Highlight the health and wellness benefits of individual BREC programs.
- 2.1.4. Work with health service providers and other partners to monitor and assess the effectiveness of BREC programming on public health over time.



Kayaking for the heart.

BREC and the American Heart Association's Strokes for Strokes Clinic for Stroke Survivors and Those Interested in Heart Health

What does BREC do well? "Excellent programs for kids."

public meeting participant

What does BREC need to improve upon? "More elderly and special needs activities."

public meeting participant 2.2. Develop an integrated, regional and system-wide program plan that aligns provided programs with market demand and the needs of underserved populations.

Programs are useful as long as they attract participation from the community, and the best way to attract participation is to ensure that programs align with the community's needs.

- 2.2.1. Determine BREC's role in parish service delivery (core/essential, important, and value-added), factoring in other programming provided by municipalities, the parish, nonprofits, and others.
- 2.2.2. Undertake a demand and capacity analysis of existing programs offered within East Baton Rouge Parish.
- 2.2.3. Develop a phased implementation plan to remove under-performing programs, modify existing programs, and roll out new programs over 2–3 years that meet the changing needs of patrons.
- 2.2.4. Increase partnerships with service providers (e.g., schools, nonprofits) to help meet demand. (See Strategic Direction 7.)
- 2.2.5. Institute an outcome-based monitoring program to track the need to modify existing programs and implement new ones over time.
- 2.2.6. Monitor national recreation trends, and incorporate new and innovative recreational programs to sustain community engagement.
- 2.2.7. Conduct annual recreation program summits or charrettes to assess and implement new program innovations.

2.3. Enhance special events programming (e.g., tournaments, festivals) targeted at parish, regional, and national audiences.

Stakeholders noted that special events are a good way to enliven parks. Not only do special events attract parish residents who might not otherwise use BREC parks, they also bring visitors from outside the parish. This raises the profile of BREC parks within and outside the parish, improves quality of life, generates revenue, and contributes to the regional economy.

- 2.3.1. Work with event providers and citizens to determine special event facility needs and identify opportunities for new events.
- 2.3.2. Develop a specialized marketing plan to market BREC facilities for regional or national events and film venues.
- 2.3.3. Determine BREC's role in providing the identified events, and ensure organizational and partner support. (See Strategic Direction 7.)
- 2.3.4. Track the economic impacts of special events provided within the BREC system.
- 2.3.5. Track the costs to BREC for providing special events.
- 2.3.6. Work with local agencies and partners to share costs for special events that have strong tourism benefits.

2.4. Implement best practices in program life cycle management to maintain a culture of quality program delivery and increase benefits as compared to costs.

While BREC continues to innovate in recreation programming, as can be seen with the numbers of programs in the introduction and take off stages, BREC needs to improve on monitoring mature programs to make sure they continue to adequately serve the community.

- 2.4.1. Ensure a beneficial mix of programs in the introduction, take-off, and growth (50–60%); mature (50%); and saturation and decline (0–10%) stages.
- 2.4.2. Annually review staff goals for program areas (e.g., policy, financial and registration performance, customer issues, future plans) with management.
- 2.4.3. Document the program development process to reduce service variation and assist in training new staff.
- 2.4.4. Update key customer requirements (i.e. service attributes that are most important to a customer) for each program area on an ongoing basis.
- 2.4.5. Annually review programs provided by BREC, key competitors, similar providers, and nationally renowned agencies to continuously improve programming and reduce duplication of services.
- 2.4.6. Annually report on each program's participation, finances, and outcomes.
- 2.4.7. Conduct surveys in schools to understand what programs children and their parents want to attend for the following season.
- 2.4.8. Develop innovation metrics to evaluate staff's creativity and new ideas, including implementation and reward strategies.



Celebrating East Baton Rouge culture. Multicultural Neighborhood Bash at Red Oaks Park



Parks and Facilities

Strategic Direction 3:

Continue to raise the standard for parks and recreation facilities, and ensure equitable access to park and recreation experiences across the parish.

With the establishment of 12 community parks through the Imagine Your Parks program, BREC has already raised the standard for parks and recreation facilities in the parish. However, implementation of the vision for each of those parks is not complete. In addition, residents identified improving existing neighborhood parks as the highest priority action for BREC to take, signaling a desire to raise the standard at the neighborhood level as well. With BREC's current budget, identical parks and facilities cannot be replicated everywhere. Instead, BREC should focus on making similar experiences available across the parish.

A Robust System

The BREC park system encompasses over 6,000 acres across 181 parks. BREC parks are broadly organized in three groups: community parks, neighborhood parks, and special use facilities. Amenities available throughout the system include recreation centers, senior centers, tennis courts, basketball and multi-use courts, beaches and lakefronts, trails, swimming pools, splash pads, skate parks, nature parks, picnic areas, golf courses, athletic fields, playgrounds, and dog parks. BREC also operates special amenities such as the Liberty Lagoon family aquatic center, golf courses, a BMX track at Perkins Road Community Park, and the Farr Park Equestrian Center.

Park and Facility Assessments

In order to identify system-wide facility needs, successes, and opportunities, all of BREC's parks and facilities were assessed based on methodology that involved a variety of criteria (See Appendix C).

BREC's Parks

Community Parks

As a result of Imagine Your Parks, BREC developed 12 community parks. These parks are generally larger and have multiple experiences that can occupy a day's worth of activity.



Neighborhood Parks

BREC has 151 neighborhood parks that serve local neighborhoods.



Special Use Facilities

Special use facilities include facilities that serve a single, specialized purpose, such as the Baton Rouge Zoo, sports parks, golf courses, Cohn Arboretum, Farr Park Equestrian Center, Magnolia Mound Plantation, and Magnolia Cemetery.



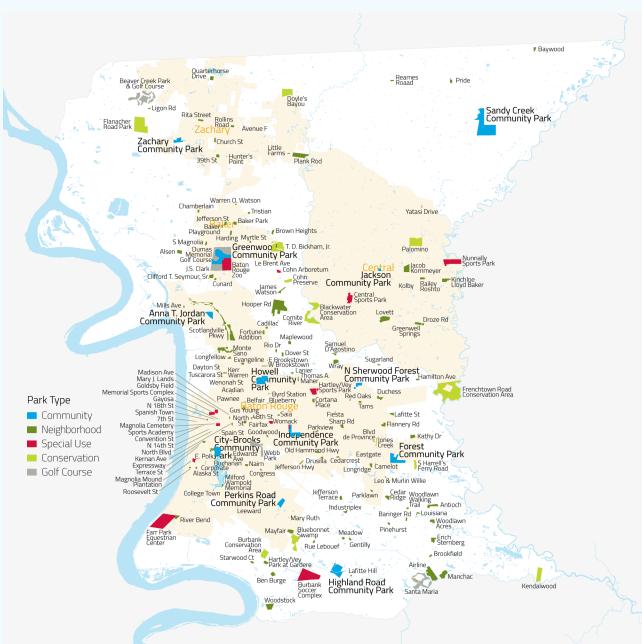


Figure 19. BREC's 12 community parks are distributed throughout the parish. BREC Park System Map

Historic and Cultural Resources

Protecting and making the citizens of East Baton Rouge Parish aware of and knowledgeable about its cultural and historic resources provides the citizenry and visitors with a sense of the parish's history and maintains an important continuity with its heritage.

East Baton Rouge History and Culture

East Baton Rouge Parish has a long and varied history. From early indigenous people to the era of French, English, and Spanish colonization and from the Civil War to the Civil Rights Era, the parish is an important center of history and culture for Louisiana and the nation.

The richness of parish heritage can be seen in a wide range of structures and landscapes within BREC parks and special use facilities, such as a French-Creole plantation house dating back to 1791, Civil War battle sites and encampments, depression-era parks and golf courses, and civil rights-era points of interest.

Historic resources are important assets in a park system. Visitors to a park or special use facility can learn about local history and the past and present value of the space while gaining a better understanding of the relationship between human historical activity and the natural environment. By conserving, interpreting, and complementing historic resources through park and facility improvements, BREC enhances users' experiences, adds an additional layer of educational and cultural enrichment, and demonstrates the importance of sharing local history with people of all ages and backgrounds.

Historic significance can occur at the individual facility level or the system-wide level. Therefore, a resource's historic significance must be carefully considered. BREC facilities are an integrated system in which the individual parks, playgrounds, historic buildings, and facilities contribute to the fabric of the parish. The way an individual park contributes to BREC's overall system history can be an important part of its own historic significance. Thus, while some parks and facilities are clearly significant in their own right and worthy of landmark designation, other parks may be significant because they have performed an important role in the BREC system as a whole throughout BREC's history.

Historic resources within BREC jurisdiction vary both in terms of the historic period which they represent and the type of facility. In some cases, such as the Magnolia Mound Plantation, robust educational and interpretive programming already exists to bring historic context to life for visitors. In others, programming is less visible or has not been established. This section describes the existing historic resources managed by BREC and the educational and interpretive programs associated with each.

Magnolia Mound Plantation

Magnolia Mound Plantation is a rare survivor of the vernacular architecture influenced by early settlers from France and the West Indies. The sixteen-acre complex includes an original early plantation house, an original outbuilding, and several historic outbuildings that were relocated to the property. The Friends of Magnolia Mound own the collection of early furniture and artifacts in the museum buildings. The Museum is accredited by the American Alliance of Museums (AAM) and listed on the National Register.

Daily guided tours, which give an overview of early Louisiana history focusing on French Creole life and culture, are offered hourly. Unguided walking tours, which include maps and a written narrative, are also available. Tours are also offered in French. Educational curriculum for school children is based on state requirements and features hands-on activities. Additional educational programs include periodic family programs, Fall and Spring History Day Camp, and eight-week Summer History Camp.

In December 2014, a new 4,300 sq. foot visitor center will open that includes a new museum shop, small theatre, and a meeting space. The existing visitor center will be re-purposed into an education center with additional office space.

Highland Road Community Park

Highland Road, along which Highland Road Community Park sits, was part of a plantation supply road for early settlers. Dutch Highlanders, as a group of Pennsylvania Dutch settlers were locally known, farmed the land south of Highland Road. They named Siegen Road, just down Highland Road from Highland Road Community Park, after a city in Germany. After a series of floods in the 1780s, the settlers retreated west from their original settlement Bayou Manchac to the bluffs near the Mississippi River.

City-Brooks Community Park

In April 1924, the City of Baton Rouge purchased the 100-acre tract along Perkins Road which was then being used as the LSU Dairy Farm. American Park Builders, a leading design firm from Chicago, provided the first design for the park, including a golf course, zoo, and 50-acre lake. The golf course was the second constructed in the city of Baton Rouge and the first public course. In June 1947, the United Negro Recreational Association of Baton Rouge led by Reverend Willie. K. Brooks purchased four and a half acres for the site of the city's first swimming pool for African-Americans. Funds for the purchase price of \$75,065 were raised by prominent business leaders, black and white, in Baton Rouge. The pool and recreational center were dedicated on October 9, 1949, and were named "Brooks Park" in honor of Reverend Brooks..

Sandy Creek Community Park

Sandy Creek Community Park has a natural, forested landscape. It is located in the vicinity of Sandy Creek Settlement, an active settlement around 1790 or 1800. A post office with the name of Sandy Creek existed during the early 1830s. Civil War soldiers camped in the vicinity as well. This area is also close to the settlement of Indian Mound.







Preserving history, memories, and public space. Magnolia Cemetery

Frenchtown Road Conservation Area

Although this is a nature preserve located at the confluence of the Amite and Comite Rivers, it is in close proximity to the site of Camp Cobb, a Civil War encampment, and other activities related to the battle of Baton Rouge. Camp Cobb was established in 1855 by the US Government for a Baton Rouge Garrison during a yellow fever outbreak. Confederate troops rested at Camp Cobb before marching into Baton Rouge in August 1862. Frenchtown Road Conservation Area is also in close proximity to Benton Ferry Landing, a ferry that was operated in the 1800s at the Amite River near the spot where the US 190 highway bridges are today. Several Civil War skirmishes were fought in the vicinity of Benton's Ferry.

Frenchtown Road Conservation Area includes 500 acres of bottomland hardwood forest habitat. The site was also used by Native Americans and has potential for cultural and historical interpretation.

Magnolia Cemetery

Magnolia Cemetery, listed on the National Register, is the city's first public burial ground for residents, containing approximately 16 acres, and laid out in 1852 at the former eastern border of the city. Used primarily for burials of both white and black residents, the cemetery was also used at times as a de-facto public park area. Newspaper clippings indicate the cemetery's use for picnics, political speeches on national holidays, and public concerts. The cemetery was the site of pivotal fighting during the Battle of Baton Rouge on August 5, 1862.

Convention Street Park/Victory Park

Victory Park was once Baton Rouge's principal public park. In 1919 the people of Baton Rouge passed a bond issue for \$100,000 for improvements in the park, which occupied the old Louisiana State Prison State property. The amenities included a pergola, flower beds, memorial fountain, fishpond, and bandstand, and later a public pool and bath house. In the 1950s BREC built a recreation center. The 8-acre park was heavily used, offering concerts and dances. Over time, the park was taken for nonrecreational land uses, such as the old library, post office, and old court house. I-110 took the eastern end in the early 1960s. In 1989, the park had dwindled in size to 2.4 acres. At that time, BREC, without compensation, relinquished the last portion for the new federal court house and parking lot. BREC has interpretive signage at Convention Street Park about the history of Victory Park.

Webb Park/Westdale Country Club

Started in 1924 as the Westdale Golf and Country Club, the original 50-acre tract included a nine-hole golf course, tennis courts, swimming pool, and a Mediterranean style club house. The original founding members were Standard Oil of Louisiana executives and prominent members of the Baton Rouge Jewish community, groups which were generally prohibited as members of the older Baton Rouge Country Club. During the Depression, the Baton Rouge Country Club opened its membership, and most Westdale members moved to older Golf Club. In 1936, Louisiana State University acquired the property for a student/faculty golf course. BREC acquired the property in December 1956, and the following year, the park was named Jesse L. Webb, Jr. Memorial Park in memory of the former Baton Rouge mayor who died in a plane crash in April 1956.

Greenwood Community Park

Preserving a piece of aviation history.

During World War II, the federal government built an ammunition depot on what is now Greenwood Community Park to store aircraft ammunition. Pilots trained at the nearby Harding Army Air Field, now Baton Rouge Metropolitan Airport. Three ammunition bunkers remain in the park. Interpretive signage about the military installation can be found along the Cypress Bayou trail. The park pavilion and amphitheater also reflect the military aviation theme.

North Sherwood Forest Community Park

North Sherwood Forest Community Park sits on the Federal Sharp Station Depot used during World War II. Over the years, the federal government has released the land at different times to BREC for use as a park. Today, some of the land is still owned and managed by the federal government.

Anna T. Jordan Community Park

The Lockheed F-80C Shooting Star at Anna T. Jordan Community Park has an established place in Air Force history as the first aircraft to exceed 500 mph in level flight; the first American jet airplane manufactured in large quantities; and the first jet used in combat. The Shooting Star became a reliable frontline fighter in the Korean War. BREC recently worked closely with Higher Graphics to return the aircraft to nearly original condition.



Capital Improvement Program

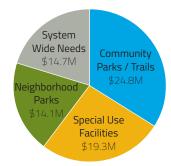
The 2015–2024 Capital Improvement Program (CIP) allocates funding by category of park community, neighborhood, special use—along with another category that contains system wide needs (Figure 20). This ten year Capital Improvement Program is anticipated to be funded the first year with approximately \$7.3M, and the total program is built on a \$73M budget.

The program is "pay as you go," with approximately one tenth of the program completed each year. Improvements made in year ten typically cost significantly more than the same improvements made in year one. Tax growth historically has kept pace with inflation, adequately covering cost increases. However, rolling back millage counteracts BREC's ability to provide improvements fairly throughout the parish.

Project funding allocated in the CIP is tied to specific parks but not always specific improvements. This funding will allow for limited work in each park, typically not all outstanding needs. BREC will engage the public to find out citizens' priorities for spending the funds. This method has proven extremely successful over the life of the 2005–2014 plan. In some cases, the BREC Foundation or other sources of funds have become available to extend what can be done.

Figure 20. BREC's capital improvements program is allocated by park type.

Percent Share of Funding, 2015–2024 CIP



Weighing in on future park improvements. Public Meeting at Flannery Road Park



Action Plan

3.1. Efficiently and effectively implement the 2015–2024 Capital Improvement Program.

The Capital Improvement Program is an outline of funding allocated to park and facility improvements. Completing the vision for community parks and raising the standard across the parish should be priorities for the use of this funding. BREC should embrace residents' and stakeholders' desire to be involved in and take ownership of the planning and implementation of improvements.

- 3.1.1. Continue to engage citizens, user groups, and staff in planning for renovations and new park improvements.
- 3.1.2. Plan for and conduct improvements in a fair, equitable, and balanced manner considering time and the geography of the parish.
- 3.1.3. Monitor and track progress, and disseminate information to commissioners, staff, and the public.

3.2. Develop an asset management plan with a life cycle replacement schedule to govern capital investment in existing parks and facilities.

Just as it is important to monitor where recreational programs are in their life cycle to ensure parish residents' needs are being met, it is equally as important to monitor where parks and facilities are in their life cycle. The benefits of investments in parks and facilities that are not working effectively may or may not outweigh the costs. Employing a Geographic Information Systems (GIS) approach can help BREC better understand what locations in the parish are in need of new or upgraded facilities.

- 3.2.1. Develop a standardized GIS-based inventory for staff to deliver facility improvement projects of the highest quality within the resources provided, within budget, on schedule, and that meet the needs of citizens.
- 3.2.2. Monitor replacement needs over time, utilizing the GIS management system (See 3.2.1.), and adjust planning accordingly.
- 3.2.3. Develop and apply cost-benefit criteria for investing in deferred maintenance of parks and facilities.
- 3.2.4. Evaluate underutilized assets for opportunities to either incorporate new uses that are consistent with the BREC mission or to remove from the inventory based on cost-benefit analysis. (See 1.3.3.)
- 3.3. Upgrade or provide new parks and facilities to address shortcomings and meet changing user needs in line with level of service standards.

The highest priority actions that households across the parish are most willing to support with their tax dollars are in line with the parks and facilities they find most important: improving existing neighborhood parks, improving and developing new trails, and developing new pools or aquatic facilities. Ensuring equitable access to recreation experiences across the parish should be a priority.

- 3.3.1. Identify new minimum design and maintenance standards for upgraded or new parks, recreation centers, and other facilities to meet program needs (See 2.2.) and further other strategic directions.
- 3.3.2. Study quality examples of park and recreation design to help improve BREC offerings.
- 3.3.3. Develop and implement a new plan and model for larger, multi-use, efficient recreation centers in community parks that includes facilities, operations, and air-conditioned gyms.

"Parks are used by young professionals too. Not everyone has children."

public meeting participant

- 3.3.4. Selectively improve recreation centers at neighborhood parks based on cost and available space to ensure equitable access to improved facilities across the parish.
- 3.3.5. Consider theming of recreation centers to reduce duplication of services.
- 3.3.6. Continue to build new parks to serve growing parts of the parish, including a new community park in the southeast portion of the parish, either through new land acquisition or utilizing existing BREC-owned land.
- 3.3.7. Support opportunities to leverage BREC's funding with neighborhood-based funding in coordination with the BREC Foundation and other partners. (See Strategic Direction 7.)
- 3.3.8. Monitor existing upgrade needs and new park and facility needs over time.

3.4. Improve design and construction and maintenance guidelines for BREC facilities.

Clear construction and maintenance guidelines set expectations and reduce confusion for staff, contractors, and citizens alike, while ensuring consistency and equity of experiences.

- 3.4.1. Develop BREC design guidelines for parks and facilities addressing, among other topics: materials, layout, safety, maintainability, environment, stormwater management, site furnishings, trees and vegetation, trails, lighting, sports fields, courts, and playgrounds in addition to ASTM standards.
- 3.4.2. Develop BREC standard site construction and maintenance details for all baseline site improvement needs.
- 3.4.3. Clarify and communicate differences among community, neighborhood, and special use park types, including service areas, design, amenities, and operation.
- 3.4.4. Review best practices in park planning, design, and operation from other park systems, and incorporate those best practices into BREC's guidelines.

3.5. Capitalize on existing historic and cultural resources in BREC parks, and evaluate the potential of protecting additional historic and cultural resources that have recreational value.

Cultural and historic resources often complement recreational activities. BREC should only play a primary role in the preservation of resources when there is synergy between preservation and recreation that furthers BREC's mission.

- 3.5.1. Inventory historic and cultural resources in BREC parks to identify facilities that may be eligible for local landmark or national register designation.
- 3.5.2. Identify resources of potential historic significance that may need protection and have potential educational and interpretive components.
- 3.5.3. Establish historic and cultural resource design guidelines for the treatment of BREC historic and cultural resources, and implement a design review process that is consistent with historic and cultural resource design guidelines.
- 3.5.4. Establish an interpretive and education program plan and guidelines for individual facilities.
- 3.5.5. Use objective criteria to evaluate whether potential historic or cultural resources should be added to the BREC system (see Appendix E.).

3.6. Implement BREC's strategic plan for golf.

3.7. Implement the strategic plan for BREC's Baton Rouge Zoo.



Getting hands on with animals. BREC's Baton Rouge Zoo

Natural Resources

Strategic Direction 4:

Strengthen and increase natural resource related recreational opportunities.

East Baton Rouge Parish has many outstanding natural features that are not only scenic but great reservoirs for natural wildlife and plant life, such as bayous, wetlands, the Mississippi River, Comite River, Amite River, and Bayou Manchac.

BREC's Commitment to Natural Resources

Since the development of its Natural Resources Management Plan in 1994, public surveys have revealed a strong mandate for BREC to manage areas that include unique forms of natural beauty. In a public survey, nearly 92% of respondents supported conserving natural areas in East Baton Rouge Parish as part of the park system for outdoor recreational activities.

Surveys of the natural habitats of East Baton Rouge Parish indicate large amounts of habitat are being lost to land development. East Baton Rouge Parish has many outstanding natural features that are not only scenic but great reservoirs for natural wildlife and plant life, such as bayous, wetlands, the Mississippi River, Comite River, Amite River, and Bayou Manchac.

The most significant achievements in the area of natural resource management since 1994 are the acquisition of land and development of the BREC Bluebonnet Swamp Nature Center in 1997; the partnership between BREC, the city of Baton Rouge, and the US Army Corps of Engineers to acquire and mitigate the Blackwater conservation area in 2003; and the acquisition of the Frenchtown Road conservation area by BREC in December of 2009.

Benefits of Natural Resources

A balanced ecosystem should have natural areas throughout the landscape, preferably connected together by greenways or linear parks. Intact natural systems perform multiple critical services beyond public enjoyment such as providing breathable air, drinkable water, a stable climate, and habitat; recycling waste; pollinating food crops; reducing negative stormwater, noise pollution, flooding, and greenhouse gas impacts; and lowering energy costs. Studies done by the National Recreation and Park Association (2010) and the Trust for Public Land (2009) have revealed that natural areas also provide economic benefits to communities that invest in them.

92% of residents support conserving natural areas in East Baton Rouge Parish as part of the park system for outdoor recreational activities.

2011 public survey

Aquatic Resources

Comprised of over 437 miles of rivers, bayous, streams, creeks and canals, East Baton Rouge's waterways present opportunities for new recreational experiences. The waterways include some of the parish's most defining natural features. Within the parish, the three species currently listed as threatened or endangered by the U.S. Fish and Wildlife Service are aquatic wildlife (Inflated Heelsplitter, Pallid Sturgeon, and the Manatee).

Mississippi River

The Mississippi River, the most significant natural feature of the parish and the State of Louisiana, defines the ever-changing western border of East Baton Rouge Parish. North of Southern University, the river is contained by tall bluffs forming the eastern edge of its floodplain. South of Southern University, levees keep the river from inundating the parish.

Recreational opportunities include the multiuse path atop the levee from Downtown to Farr Park. Efforts are underway to expand the path beyond the southern boundary of the parish to New Orleans. Public access to the river is limited to the landing at downtown Baton Rouge.

Comite River

From LA 10 near Clinton to the confluence with Whites Bayou, the Comite River is listed as a state scenic river. The Comite River corridor is primarily defined by upland hardwood forests, scattered blocks of bottomland hardwoods, mixed pine hardwoods and highly scattered open pastures. Fish and wildlife diversity is high. Four prehistoric Native American sites and a historic cemetery have been found along the Comite River. Substantial development along the lower stretches of the river impact scenic quality.

Given the nearly constant water level along the Comite River and opportunities for fishing and paddling, the river is ideal for the initial development of a canoe trail. Existing BREC parks along the Comite River include Plank Road Park, the Blackwater Conservation Area, Comite River Park and the Frenchtown Road Conservation Area and could provide the public access for canoeing and kayaking. The Louisiana Department of Wildlife and Fisheries Waddill Outdoor Education Center also fronts Comite River and has expressed interest in partnering with BREC to develop a canoe launch.

The Amite River

In East Baton Rouge Parish, the Amite River is approximately 52.9 miles long and defines the parish's eastern boundary. Significant mining operations along the river in the northern parts of the parish has led to degraded water quality and reduced habitat for the threatened Inflated Heelsplitter. Limited habitat for the Inflated Heelsplitter remains in the lower Amite River.

The Amite River is popular for fishing and outdoor recreation but opportunities are limited by a lack of public access to the river. At the confluence of the Comite and Amite Rivers, BREC has acquired the 496 acre Frenchtown Road Conservation Area. The park has the potential to provide access to the rivers and nature trails. Future conservation areas along the Amite River could be considered for acquisition to allow for development of a blueway.

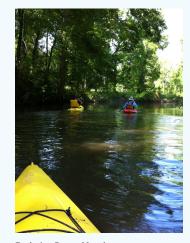
Bayou Manchac

Forming the border between East Baton Rouge Parish and Iberville and Ascension Parishes to the south, Bayou Manchac has largely been converted from forest to agricultural fields. West of I-10, the Bayou is wooded on both sides for about two miles and is actively used by a nesting pair of bald eagles. If acquisition of land in this area is feasible, a partnership between parishes could create a major conservation area on both sides of the Bayou.

Bayou Manchac also has extraordinary historical significance. Around 6000 BC, early hunter-gatherers arrived in the rich Bluff Swamp near Alligator Bayou, Spanish Lake, and Bayou Manchac. The area where Alligator Bayou joins Bayou Manchac was named Anatamaha ("Fish Place") and served as a Native American seat of power and trade between 500 BC and 1500 AD. The first recorded European use of the Bayou Manchac and Amite River route to the Gulf was in 1699 by Pierre le Moyne. William Bartram, famous naturalist and botanist, traveled Bayou Manchac in 1775 and described the area as a "grand forest: the trees of first order in magnitude and beauty". In 1814, General Andrew Jackson ordered Bayou Manchac closed where it joins the Mississippi so that it would be impossible for the British to navigate it.

The National Trail Systems Act, passed by Congress in 2009, authorized the Department of Interior to evaluate trails for possible inclusion

Admiring the stillness of the Amite River. Frenchtown Road Conservation Area

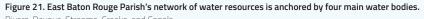


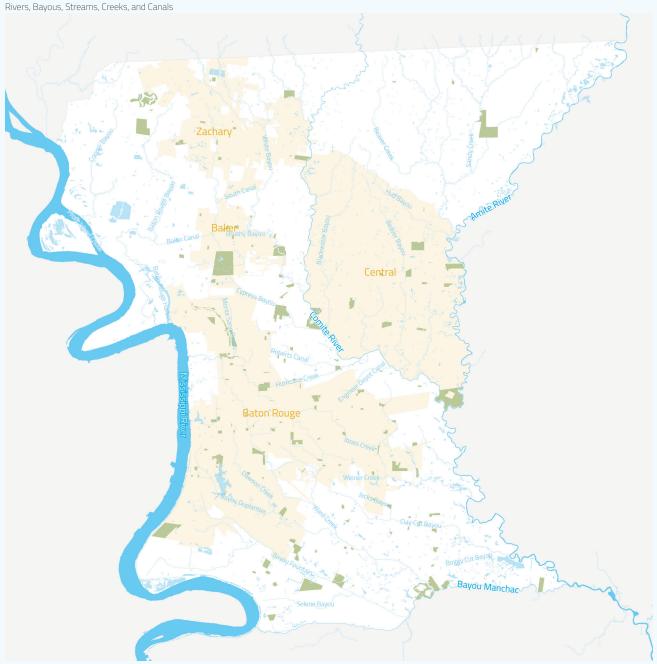
Exploring Bayou Manchac. BREC Explores at Airline Highway Park

as National Trails, including the William Bartram Trail, for the purpose of determining the feasibility and desirability of designating other trails as national scenic or national historic trails. The study will determine if the trail or route which was established by historic use is historically significant, is of national significance with respect to any of several broad facets of American history, and if it has significant potential for public recreational

use or historic interest based on historic interpretation and appreciation.

The Bayou presents the potential for a long distance canoe or kayak trip from the Mississippi River to Pass Manchac. Opportunities could range from competitive races to long distance events building on potential partnerships with other parishes to develop canoe launches and facilities along the Bayou.





Terrestrial Habitats

Historically, East Baton Rouge Parish has had one of the most diverse vegetative habitats parishes in the state. The Louisiana Department of Wildlife and Fisheries is the state agency responsible for the development and implementation of the state Comprehensive Wildlife Conservation Strategy, a blueprint guiding the state's management actions for Louisiana's fish and wildlife species with emphasis on conservation concern and associated vegetative habitats they depend on. The Louisiana Department of Wildlife and Fisheries and the Louisiana Natural Heritage Program have identified seven natural vegetation communities that occur in East Baton Rouge Parish that are rare.

Bottomland Hardwood Forest

Bottomland Hardwood Forests are forested, alluvial wetlands occupying broad floodplain areas flanking large river systems. They are ranked globally as apparently secure or secure. In Louisiana, they are classified as apparently secure. This habitat is found throughout Louisiana but is predominant in the Mississippi River Alluvial Plain. Clearing for agricultural production has largely led to bottom hardwood forest fragmentation and decline. Statewide, bottomland hardwood forest loss is estimated to be 50 to 75% of the original pre-settlement acreage. Most remaining large tracts are either second or third generation stands.

Cypress-Tupelo Swamps

Cypress-Tupelo Swamps are ranked globally as between vulnerable and secure. In Louisiana, they are classified as apparently secure. Although the historic extent of these swamps has shrunk considerably, sizeable areas of Cypress-Tupelo swamps remain throughout Louisiana. Governor Kathleen Blanco convened a 2005 Science Working Group to study the state's coastal wetland forest sustainability. The report concluded that massive changes in hydrology have greatly impacted Louisiana's Cypress Forests ability to regenerate—nearly 80% of the Cypress habitat will not be able to naturally regenerate.

Prairie Terrace Loess Forest

Prairie Terrace Loess Forests are ranked globally as imperiled. In Louisiana, they are classified as critically imperiled. The forest's range is limited to the East Gulf Coastal Plain in Louisiana occurring in a very narrow range in Livingston, East Baton Rouge, and perhaps Ascension Parish. Pre-settlement acreage was estimated at 500,000 to 1,000,000 acres with only 1 to 5% currently remaining. Following initial conversion to agricultural uses and recent clearing for residential, commercial and industrial development, intact areas of the Prairie Terrace Loess Forest are relatively rare.

Small Stream Forest

Small Stream Forests are narrow wetland forests occurring along small rivers and large creeks. They are ranked globally and in Louisiana as vulnerable. Agricultural uses, timber harvesting, and extreme susceptibility to damage has led to loss, degradation and fragmentation. Only 25 to 50% of Louisiana's original small stream forests remain intact.

Spruce-Pine Hardwood Flatwood

Spruce-Pine Hardwood Flatwoods are ranked globally as imperiled to critically imperiled, In Louisiana, they are classified as critically imperiled. This habitat is restricted to the East Gulf Coastal Plain in Louisiana and occurs in East Baton Rouge Parish. Conversion to commercial and residential present the habitat's biggest threat. Only 10% of the 50-100,000 pre-settlement acres remain.

Shortleaf Pine/Oak-Hickory Forest

Shortleaf Pine/Oak-Hickory Forests occur on dry hills, principally in central and northern Louisiana, although they may occur sporadically in the Florida parishes. They are ranked globally as vulnerable to imperiled. In Louisiana, they are classified as critically imperiled. Conversion to agriculture has made these forest areas very vulnerable to extirpation. Historically, there were 4 to 6 million acres of this community in Louisiana. Only 5 to 10% of these remain today.

Additional Terrestrial Habitats

Historically, the longleaf pine community was found in East Baton Rouge Parish. Although no longleaf pine forest remains in the parish, the community was historically found in the parish's northeastern portion. The longleaf pine forest was harvested and replaced with a slash and spruce pine community.



Changing Cow Oak and Beech fall colors. Frenchtown Road Conservation Area



Taking a migration break. Hummingbirds at St. Francisville

Native Wildlife

Animal species are largely dependent on habitats available. While many species are adapted to living in "edge" habitats, other species require larger territories of anywhere from 25 wooded acres to over 75 acres of contiguous woodlands. Species dependent on larger territories are experiencing declines in population due to reduction of large forested areas.

Habitat loss is the most significant cause of loss of species diversity. Development in East Baton Rouge Parish has caused a reduction in the diversity and density of animals in the parish. The loss of longleaf pine habitat has resulted in hundreds of species of plants and animals becoming extinct in the parish. While coyotes, bobcats, red foxes and deer are still found in the parish, black bears are rarely seen, and panthers and wolfs are no longer found in the parish.

Conservation of large forested areas and preservation of other natural areas, such as swamps or marsh lands, will provide necessary acreage for the diverse animal species associated with these types of habitats.

After discovering a pair of Bald Eagles nesting at the BREC Farr Park Equestrian Center in early 2012, BREC consulted with the US Fish and Wildlife Service and have since implemented best management practices recommended for landowners in the National Bald Eagle Management Guidelines. Several species that

are listed as in peril by the Louisiana Natural Heritage Program are known to occur at several BREC Conservation Areas, including the Prothonatory Warbler, Painted Bunting, Yellowbilled Cuckoo, Yellow-throated Vireo, Northern Parula, Prairie Warbler, Worm-eating Warbler, Louisiana Waterthrush, Kentucky Warbler, and the Hooded Warbler. The Baton Rouge Audubon Society documents birds by month and year on the eBird website. At Bluebonnet Swamp, the Baton Rouge Audubon Society has documented the presence of the following rare birds: Redhead, Clapper Rail, Northern Parula, Prothonatary Warbler, Worm-eating Warbler, and Painted Bunting at the Blackwater Conservation Area.

Bluebonnet Swamp also provides habitat to the Seminole crescent Butterfly, which is listed as a species that is possibly in peril in Louisiana, but whose status is uncertain due to a lack of information.

Members of the North American Field Herpetology and Louisiana State University have studied reptiles and amphibians at BREC's Frenchtown Road Conservation Area since 2010. Researchers have identified 21 species of amphibians and 29 species reptiles, including six species of native salamander; fifteen species of frogs and toads; nineteen species of lizards and snakes; and ten species of turtles.



Hiding in its shell. Turtle Found During Winter Camp at Bluebonnet Swamp Nature Center



Learning about wildlife. Bluebonnet Swamp Swamp Camp

Natural Resources Programs

Founded in 1997, the Bluebonnet Swamp Nature Center has served as BREC's center for environmental education and interpretive programs. At the center, BREC has primarily provided educational programs for school group tours and summer camps. Throughout the summer, Bluebonnet staff facilitate week-long summer camp programming. For the past five years, Nature Center attendance has averaged just over 20,000 and continues to steadily increase.

Bluebonnet staff have expanded their reach beyond Bluebonnet to engage thousands of participants through off-site programs, including Louisiana Earth Day, Boy Scout and Girl Scout programs, East Baton Rouge school science fairs, Ocean Commotion at LSU, International Astronomy Day, National Hunting and Fishing Day, and LSU classes.

Conservation Research and Outreach

As BREC's first managed conservation area, Bluebonnet Swamp is the center of its conservation efforts and is BREC's most studied conservation area. Through partnerships with the Baton Rouge Audubon Society and BREC, the Bluebonnet Bird Monitoring Program was founded by LSU's School of Renewable Resources. Monthly bird banding has resulted in detailed demographic analysis and has taught children about conservation, ornithology, and ecology.

In addition to Bluebonnet Swamp, Frenchtown Road conservation area and Blackwater conservation area have been studied and surveyed by local scientists and professors at LSU.

Blackwater Conservation Area and Burbank Soccer Complex have also been surveyed for local fauna with the help of LSU professors and students.

Stewardship

The BREC Conservation Department has partnered with schools, nonprofit organizations, individuals, local universities, scouts, and others interested in the environment to create a culture of conservation in East Baton Rouge. In 2011, the BREC Conservation Department hosted 13 conservation stewardship events or projects that benefitted BREC conservation areas where over 400 volunteers donated their time to plant native tree seedlings; assemble and install benches and fishing line recycling stations; remove bags and larger pieces of garbage from lakes, bayous, and rivers; control invasive Chinese Privet and Tallow Trees; and raise money to support Gulf oil spill animal rescue and rehabilitation efforts.

Action Plan

- 4.1. Implement BREC's Natural Resources Management Plan.
- 4.2. Develop and implement a land acquisition and easement program focused on creating a connected parish-wide network of natural resources, particularly greenway and blueway corridors.

Land-based and aquatic resources are part of interconnected natural systems. Ensuring that connected greenways and blueways are preserved allows these systems to function better as habitat, healthy watersheds and riparian buffers, and nature-based recreation. A number of public and stakeholder comments emphasized the desire for multiple water access points along traversable blueway corridors.

- 4.2.1. Convene a working group of land owners, environmental organizations, trusts, greenway and waterway user groups, and policy makers as needed to develop a strategy for greater protection of natural resources and providing public access to key river and stream corridors.
- 4.2.2. Update and prioritize lands for BREC acquisition or easements based on defined criteria (e.g., habitat value, stormwater management, adjacency to existing parks or open space corridors, recreational value, connectivity) as outlined in BREC's Natural Resource Management Plan.
- 4.2.3. Study and provide support facilities such as canoe launches for a blueway system to allow access for active canoeing, kayaking, and stewardship projects primarily on the Comite River, Amite River, Bayou Fountain, and Bayou Manchac.

4.3. Use a holistic approach to managing natural resources within BREC parks.

Protecting land and water resources from development and other uses is only part of ensuring that natural systems are preserved and function correctly. Neighbors, visitors, and staff must all be aware of the impact their actions have on BREC's natural resources.

- 4.3.1. Develop management plans for each conservation area.
- 4.3.2. Educate BREC staff in all divisions on natural resource management objectives.
- 4.3.3. Integrate staff and department practices including operations, natural resource management, and park planning to ensure protection of natural resources.
- 4.3.4. Work with partners to inventory baseline conditions of natural communities within parks using GIS, and identify areas of concern within local catchment areas that negatively affect those resources.
- 4.3.5. Continue to establish ecological performance measures for systematic long term monitoring and assessment of key terrestrial and aquatic resources.
- 4.3.6. Consider limiting or restricting access to parts of parks that have high natural resource values as part of the park master planning process.
- 4.3.7. Proactively educate and develop cooperative solutions with surrounding property owners and others to address their impacts on natural resources within the parks.
- 4.3.8. Educate and involve community partners (volunteers, community groups, conservation organizations, universities, youth programs, etc.) in natural resource restoration and management activities.
- 4.3.9. Provide BREC Rangers with information on policies and regulations regarding the protection of natural resources to increase enforcement.
- 4.3.10. Continue the use of best management practices and pilot projects for cleaning waterways through public education. If pilots are successful, work with partners to implement practices parish-wide.

What does BREC need to improve upon?

"Canoe/kayak launches"

"Waterway access for paddle sports"

"Bayou blueways"

public meeting participants

4.4. Integrate natural resource interpretation as a key component of programming in BREC parks.

Interpretation is a tool for connecting people with nature. Through these connections, people are more likely to support and become involved in stewardship of these resources and less likely to engage in activities that threaten natural resources.

- 4.4.1. Develop a system-wide natural resource interpretive plan.
- 4.4.2. Educate additional BREC staff on fundamentals of natural resource interpretation.
- 4.4.3. Work with community partners (volunteers, community groups, conservation organizations, universities, youth programs, etc.) to develop and implement interpretive programs. (See Strategic Direction 7.)
- 4.4.4. Implement interpretive signage in relevant parks about water pollution and unlawful hunting, fishing, or other consumption of natural resources.
- 4.4.5. Improve on basic messaging about the physical and mental health benefits of the natural environment.
- 4.4.6. Work with research partners to measure the benefits of BREC's natural resources and conservation areas, and communicate these benefits to staff and to the public.

4.5. Foster, develop, and promote nature-based education and recreation programming across ages and skill levels.

An interest in the environment is often borne out of exposure to and understanding of natural resources. There is potential to have the greatest impact on instilling an environmental ethic at a young age. By providing nature-based education and recreation programming across ages and skill levels, BREC has the opportunity to develop the next generation of environmental stewards.

- 4.5.1. Explore nature-based pre-school and after school interpretive opportunities.
- 4.5.2. Continue to foster and expand the BREC Out program with local schools.
- 4.5.3. Model additional programs on the success of the Paddle Up! program, which has multiple levels of development and takes advantage of multiple BREC facilities.
- 4.5.4. Promote outdoor leadership training to better connect teens and young adults to nature.

4.6. Promote conservation stewardship volunteerism that provides opportunities for individuals and organizations to leave a positive legacy in the park system.

BREC is not alone in working to promote environmental stewardship. Aligning BREC's efforts with those of partners can allow existing resources to generate a bigger impact.

- 4.6.1. Identify opportunities for conservation stewardship activities, such as recycling at large BREC events, removing garbage from lakes or parks, planting trees, or removing invasive plants.
- 4.6.2. Expand efforts to develop collaborative relationships and partnerships with community groups, businesses, service clubs, and other groups that are not currently engaged in conservation stewardship activities.
- 4.6.3. Maintain a list of specific conservation projects that are achievable by volunteers that support meaningful efforts consistent with management plans for BREC conservation areas.



Interpreting classes of bugs. Outdoor Adventure Campers at Frenchtown Road Conservation Area



4.7. Build on BREC's "Geaux Green" movement to strengthen sustainability policies across the organization.

Resource consumption has a direct impact on natural resources within the parish and beyond. Incorporating best sustainability practices into BREC's "Geaux Green" movement can decrease BREC's environmental footprint, reduce costs, and serve as a model to other organizations and citizens for how to change their own practices.

- 4.7.1. Develop, or strengthen, and implement policies that target waste reduction, recycling, reduced greenhouse gas emissions, reduced energy usage, reduced water consumption, and light pollution.
- 4.7.2. Study effective procedures and activities that could benefit BREC and the public, and conduct pilot projects to determine effectiveness for system-wide application.
- 4.7.3. Communicate progress throughout the BREC system to staff and to the public.

What does BREC need to improve upon? "Capped and shielded lighting. Save money and [the] night sky."

public meeting participant

Having fun and promoting environmental stewardship. Frenchtown Road Conservation Area





"Geauxing green" by reusing barrels as recycling bins. Burbank Park

Trails

Strategic Direction 5:

Enhance connectivity by improving the network of multi-use trails to, within, and between parks and community assets.

Above all facilities and actions that BREC could take moving forward, the public and stakeholders in East Baton Rouge Parish resoundingly asked for a network of walking and biking trails. This follows a national trend in trails being the most desired amenities. While BREC already has an established and growing system of trails internal to its parks, there is not yet a cohesive, safe system of trails to link parks together across the parish. The Capital Area Pathways Project (CAPP) is BREC's nascent program to develop such a system.

Capital Area Pathways Project

BREC's Capital Area Pathways Project (CAPP) is an initiative to identify routes and build a network of trails and greenways throughout East Baton Rouge Parish, including planning for linking into surrounding parishes. BREC held public workshops to identify possible trail corridors.

Wards Creek Trail

The site selected for the first multi-modal linear park trail is a corridor along Wards Creek. The BREC Commission unanimously approved the project concept in January 2008. This trail corridor was chosen because it is in a highly visible location, the land owners are in support of the project, the project links many destinations and serves many different land uses, construction can be quickly accomplished, and it has potential for future growth.

Phase one of the 2.2-mile trail is nearly complete. The 12-foot-wide concrete pathway is designed for walking, jogging, and cycling and will extend from the Mall of Louisiana at Bluebonnet Boulevard to Siegen Lane. Future plans are to expand the trail and develop a 7.4-mile loop to connect to two regional hospitals, BREC's Perkins Road Community Park, Pennington Biomedical Research Center, the LSU Rural Life Museum and various retail centers.

What does BREC need to improve upon? "Connectivity. Easy access from surrounding neighborhoods... [and a] park to park trail system."

public meeting participant

Action Plan

5.1. Take a lead role in facilitating the development of a complete parish-wide multi-use trail network.

Trails are a unique type of facility in form and function. Trails require rights-of-way or easements that cross properties with different owners, and they serve multiple purposes, including recreation and transportation. As such, the development and maintenance of trails is often split among many entities. In East Baton Rouge Parish, planning, transportation, and public works partners have stakes in trails along with BREC. However, to date, no single entity has taken a leadership role. BREC has the capacity and expertise to assume a leadership role in the development of a parish-wide trail network plan and work with its partners to facilitate its implementation.

- 5.1.1. Complete development of a parish trail network plan.
- 5.1.2. With priority on existing Capital Area Pathways Project initiatives, support and advocate for the implementation of ongoing trail efforts such as the Mississippi River levee trail, the Downtown Greenway, the Medical Loop, and the Highway 19 rail trail.
- 5.1.3. Name major spine trails and secondary trails so they have identities that can be used in marketing the trail network.
- 5.1.4. Work with municipal public works departments, the Capital Region Planning Commission, and other partners to prepare an implementation plan that assigns responsibilities for developing and managing segments of the parish trail network.
- 5.1.5. Involve trail user groups in the planning, implementation, and maintenance of the parish trail network.
- 5.1.6. Develop an informational piece for potential land owners that informs about recreational land corridors.
- 5.1.7. Under Planning and Engineering, hire a trail planner to spearhead greenway and blueway trail development.

"We need more hiking / biking paths... to connect parks and stores and living areas"

public meeting participant

"Work with the city-parish to designate routes." *online forum participant*





Providing paths for walking and biking. Woodlawn Park

5.2. Continue to expand trail experiences within parks.

Though the focus in Imagine Your Parks₂ is on developing a parish-wide trail network, BREC should continue to enhance its intra-park trails. Providing multiple trail experiences within a single park and ensuring that visitors know what experiences are available can help increase park usage.

- 5.2.1. With practicality and efficiency, develop park trail plans to provide experiences that appeal to a variety of skill levels and modes. Consider a combination of loop and linear trails and reducing conflicts between modes.
- 5.2.2. Ensure clear signage in parks that alerts users to available trails, their hierarchy, and destinations that can be reached.
- 5.2.3. Develop a BREC trail management plan that addresses maintenance, safety, cost recovery, marketing, and a planning/decision-making process.

5.3. Improve connections to and between BREC parks.

A trail network that connects BREC parks has the opportunity to greatly expand the experiences available to residents of the parish. Not only does the trail itself provide a new experience, but the connections make experiences at multiple parks more accessible. And, ensuring that there are clear, safe connections from neighborhoods to parks makes nearby neighbors more likely to use the BREC system.

- 5.3.1. Identify, develop, and manage priority segments of the parish trail network that link two or more BREC parks.
- 5.3.2. Work with partners to secure funding for better trail, bike lane, and sidewalk connections between neighborhoods and BREC parks.
- 5.3.3. Connect to adjacent trail systems beyond the parish.

5.4. Establish a trail use monitoring methodology.

As the East Baton Rouge Parish trail network starts to take form, it is critical to learn what is successful about segments that are built and what can be improved upon moving forward.

- 5.4.1. Build upon the infrared trail counter system being implemented on the wards Creek trail, and expand this system to other trail segments to gather consistent long-term data.
- 5.4.2. Continue to develop and implement a trail use observation procedure to be used by staff and volunteers (e.g., trail use form, schedule, safety measures, surveys).
- 5.4.3. Use gathered trail data to help guide the trail system planning process, secure outside funding, and garner support for future trail development.

5.5. Develop trail standards for parish trails.

Trail standards ensure a degree of consistency in experience from one trail to the next. Whether BREC or one of its partners implements a trail in the parish, it should meet these minimum standards. Standards are typically flexible enough to allow some degree of tailoring to individual trail identity or environmental conditions.

- 5.5.1. Define signage / branding standards.
- 5.5.2. Define construction standards.
- 5.5.3. Define maintenance standards.

"BREC should have signs for bikers, walkers, and drivers letting them know how to get to the park."

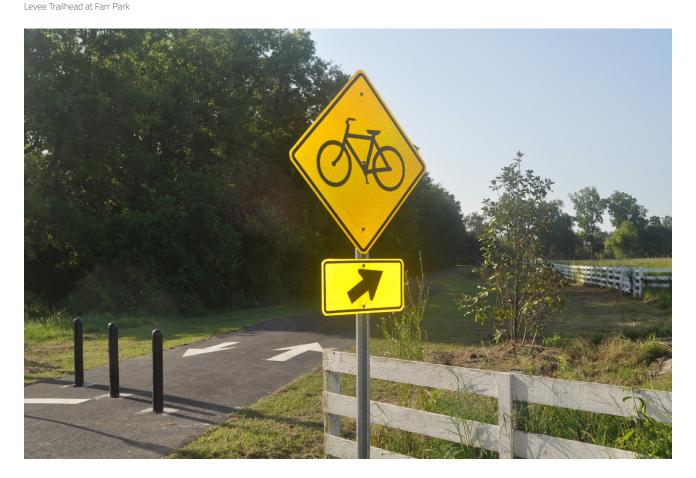
public meeting participant

If you could change one thing about our parks, what would it be? "Connect them!" online forum top idea 5.6. Provide the community with materials and information that demonstrate the many benefits of a good recreational (and transportation) trail system.

Even in the face of a public groundswell of support for additional trails, BREC should be prepared for questions from some members of the community about trail locations, usage, and safety.

- 5.6.1. Taking advantage of broadly available research as well as data gathered through the monitoring of BREC's own trails, compile descriptions of the many benefits of trail systems.
- 5.6.2. Disseminate answers to frequently asked questions about trails and their benefits across different media (e.g., on the BREC website, in written materials, for presentations, and for staff educational pieces).

Implementing clear signage for parish trails.



Marketing and Communication

Strategic Direction 6:

Increase local awareness of BREC's programs and facilities and the overall value of BREC.

BREC provides integral park and recreation services for the citizens of East Baton Rouge Parish. In the 2009 public survey, over 86% of respondents said that BREC parks and recreational facilities benefited them directly. Yet, throughout the Imagine Your Parks₂ process, citizens and stakeholders frequently indicated they were unaware of the myriad of parks, facilities, and programs that BREC offers.

Action Plan

6.1. Annually update BREC's marketing plan.

BREC's offerings, public interests, and communication tools are constantly evolving. Marketing strategies should be regularly updated to ensure the most current messages are being disseminated using the most effective tools available.

- 6.1.1. Continue to incorporate marketing research into annual marketing strategies, including sharing results with staff and using the information to make informed decisions.
- 6.1.2. Reevaluate marketing methods to increase visitation where appropriate, reach a broader audience, and generate more income from key revenue-producing attractions.
- 6.1.3. Update marketing-related priorities, performance measures, and outcomes to be achieved within appropriate timelines given the staff resources available.
- 6.1.4. Within industry standards, determine a marketing operational budget sufficient to meet desired outcomes, including new revenue sources to support marketing related services.
- 6.1.5. Continue to evaluate revenues and levels of use of attractions, programs, and facilities in relation to outlays for marketing, communications, and advertising.
- 6.1.6. Ensure fairness and equitability in distributing marketing resources.
- 6.1.7. Evaluate the "It All Starts with BREC" tag line to determine if it should continue to be used or replaced.

6.2. Develop new marketing and communication materials that highlight the benefits of BREC programs, facilities, and services and inspire users to participate more often.

Marketing and communication materials should not just inform current and potential users about what BREC has to offer but inspire them to participate.

- 6.2.1. Continue to review the most effective uses of electronic and social media for marketing and informational purposes.
- 6.2.2. Highlight health and wellness benefits of BREC programs in all informational materials.
- 6.2.3. Develop new information about all facilities and experiences available systemwide, with an emphasis on special use facilities.
- 6.2.4. Continue to seek outside funding sources to support promotional materials and advertising costs.
- 6.3. Proactively engage communities (residents, businesses, schools, health centers, religious communities, etc.) adjacent to BREC parks and facilities about the benefits of BREC programs, facilities, and services and inspire users to participate more often.

Some marketing and communication strategies work parish-wide. However, the most frequent way parish residents learn about the services offered by BREC is from friends and neighbors, indicating the effectiveness of tailored local communication.

- 6.3.1. Identify existing and potential user groups and partners for each park, coordinate programs, and determine targets for focused engagement to increase use and awareness of facilities and services.
- 6.3.2. Adapt strategies developed in the system-wide marketing plan (See 6.1.) and new informational materials (See 6.2.) to reach identified communities around each park.
- 6.3.3. Coordinate with local municipal and community organizations and institutions to disseminate information to and gather feedback from target communities on BREC programs and facilities.
- 6.3.4. Establish a strategy for each park, facility, and program area to increase volunteer activity and support as part of the community engagement strategy.

6.4. Work with regional tourism and economic development organizations to market BREC parks and facilities as destinations for visitors from the region and beyond.

BREC's parks and facilities offer affordable, high caliber experiences that receive positive feedback from users. An opportunity exists to capitalize on BREC's value and quality to attract visitors to the parish, recoup costs, and stimulate the local economy.

- 6.4.1. Work with Visit Baton Rouge and area chambers of commerce to strengthen BREC's contribution to regional marketing efforts.
- 6.4.2. Develop new special events and recreation opportunities offered by BREC as part of a regional economic strategy.
- 6.4.3. Cross-market BREC destinations, including BREC's Baton Rouge Zoo, with other regional attractions to encourage visitors to spend time and money in the parish.
- 6.4.4. Enhance and extend the BREC brand through effective signage, wayfinding, and communication on a regional and state-wide basis.
- 6.4.5. Work with the Department of Public Works and the Department of Transportation and Development to place highway and street signs to direct residents and visitors to BREC parks and special facilities.

The most frequent way parish residents learn about the services offered by BREC is from friends and neighbors.

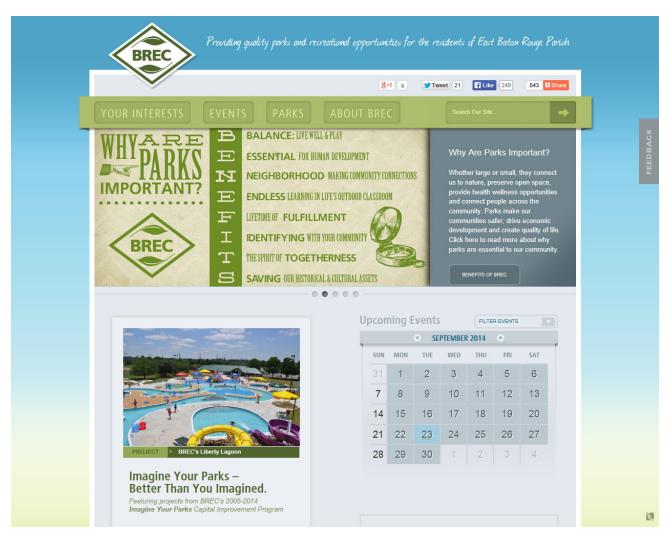
2013 public survey

6.5. Evaluate and enhance BREC's online and social media presence.

With the growing use of online and social media by the public and the quickness with which those media evolve, BREC should continue to improve the way in which it engages with and takes advantage of these tools.

- 6.5.1. Continue to evaluate the BREC website's ease of use, intuitiveness, searchability, and informational quality.
- 6.5.2. Incorporate an interactive map of the parish into the BREC website, with links to each park.
- 6.5.3. Evaluate the quality of search results from major search engines with regard to BREC's website and social media.
- 6.5.4. Cross-promote BREC offerings on partners' websites and social media accounts, including those of local governments and community organizations.
- 6.5.5. Benchmark other park systems and relevant providers for best practices in the use of social media.

Highlighting why parks are important. BREC Website



Partnerships

Strategic Direction 7:

Work with partners and the BREC Foundation to achieve common goals and leverage resources.

Public, private, and nonprofit institutions, including park and recreation agencies, are increasingly looking to partnerships to deliver more efficient and effective services to customers. By strengthening existing partnerships and identifying common goals with new partners, BREC can leverage its resources to make limited funding stretch further.

Public Expectations and Support

While BREC, a special district with its own taxing authority, has not been greatly impacted by the reduction in traditional sources of funding for parks and recreation from the federal, state, and local governments, BREC has not been immune from a decrease in citizen support for government taxes. As resources become more limited and scrutinized, park and recreation agencies need to have access to a broad spectrum of skills, tools, and information—many of which are located outside of the agency itself. These and other factors have encouraged the growth of partnerships.

Example BREC Partnerships

BREC should continue to partner with public, private, and nonprofit organizations that have common goals and whose complementary resources can result in mutual benefits. The following are examples of successful BREC partnerships.

Public/Private Partnerships

In 2012, BREC partnered with the Team Automotive Group and the Baton Rouge Basketball and Volleyball Association to build a new 30,000 square foot recreation complex in BREC's Perkins Road Community Park. The complex is the largest indoor basketball complex in Baton Rouge and the largest indoor volleyball complex in all of Louisiana.

Public/Nonprofit Partnerships

In 2014, BREC partnered with the nonprofit Cancer Services and its affiliate group the Lauren Savoy Olinde Foundation to provide sun shade structures over a playground at Perkins Road Community Park. The nonprofit provided the funds to purchase and install the structures, and BREC provided the initial labor required for the footings of the shade structures as well as the location for the project.

Public/Public Partnerships

BREC partners with the local school district for use of the district's athletic field to host BREC junior tackle football. BREC makes its recreational facilities available for students after school to complete their homework and participate in recreational activities.

BREC recently renovated three of its swimming pools and partners with the YMCA to operate them.

Community Partnerships

Community partnerships involve residents of local communities to jointly address how BREC can contribute to solving local park and recreation issues. BREC has recently increased its efforts in this area by engaging community partners and citizens to serve as community councils for individual park and recreation centers.

Partnership Opportunities

Programming

Cooperative programming efforts include innovative joint programming for special events and reoccurring programs and activities.

Joint Use Facilities

Joint use facilities are can be used by BREC and its partners through a cost-sharing agreement. Examples include the regular use of athletic fields by sports associations.

Expertise

BREC can offer its expertise—for example, in health and wellness programs—in exchange for the expertise of its partners.

Funding

Financing partnerships span a range of opportunities, including sponsorship, naming rights, capital subsidy, and usage fees.

Information

BREC has valuable information about needs and trends and valuable input from the public and key stakeholders from the Imagine Your Parks₂ process. As BREC continues to move in the strategic directions outlined, BREC should look to leverage this information and its resources with potential partners to help achieve its goals.

Action Plan

7.1. Support and strengthen BREC's robust volunteer program.

BREC's volunteers are playing a growing role in parks, taking on responsibilities that free up BREC's resources for other purposes. As the volunteer program grows, clear policies and tracking should be employed to ensure beneficial experiences for BREC, volunteers, and park users.

- 7.1.1. Involve volunteers in cross-training to increase their skill sets and allow for flexibility of work assignments.
- 7.1.2. Develop a reward and recognition system for volunteers, and summarize volunteer recognition policies in the BREC volunteer policy document.



Recognizing partnerships with clear messaging. BREC Howell Place Gym at the ExxonMobil YMCA



7.1.3. Regularly update volunteer position descriptions and life cycle procedures.

- 7.1.4. Add end-of-life-cycle process steps to the BREC volunteer policy to track resignations and terminations and their reasons.
- 7.1.5. Categorize and track volunteers by type and extent of work (e.g., regular volunteers, special event volunteers, episodic volunteers, volunteer interns).
- 7.1.6. Encourage BREC employees to volunteer in the community.
- 7.1.7. Periodically identify, evaluate, or revise tactics of the volunteer services program to better support BREC's mission.

7.2. Ensure BREC and its partners have fair and equitable relationships.

Partnerships are only successful when parties have common goals, missions, and interests; objectives and expectations are clearly stated; there is clear and frequent communication; and each party is contributing in kind funding, services, or expertise.

- 7.2.1. Formalize and continually maintain partnership agreements that define equitable public, not for profit, and private partner contributions and desired outcomes of each party, and monitor them at least annually, or as needed.
- 7.2.2. Assign a liaison from BREC to work with each partner, and ensure each partner has a liaison identified to work with BREC.
- 7.2.3. Track and regularly share costs and measurable outcomes of partnership agreements. Post these as part of the annual report process.
- 7.2.4. Define conditions for recognition of BREC's involvement in a partnership and for use of BREC's logo.
- 7.2.5. Define when financial data from partners must be provided to BREC to regularly track costs and measurable outcomes of partnership agreements.
- 7.2.6. Develop a partnership manual that defines thresholds for formal and informal partnerships, which volunteer efforts need screening, and policies on sponsorship, naming, and tree donation.
- 7.2.7. Continue ongoing efforts to identify prospective partners and evaluate whether their mission, goals, objectives, and image are compatible with BREC's.

Volunteering to beautify Independence Community Park. CohnReznick Volunteer Project at Independence Botanic Gardens

"Engage volunteers from user groups."

public meeting participant

- 7.2.8. Encourage BREC commissioners and staff to invite new and balanced partnerships.
- 7.2.9. Establish appropriate and balanced exclusivity agreements, where appropriate and consistent with BREC's mission and vision.

7.3. Streamline the processes of identifying areas in need of donor support and reaching out to donors to provide support.

As resources generally become more limited, BREC is not alone in looking for outside funding support. In collaboration with the BREC Foundation, BREC should develop a clear understanding of what existing and potential donors are available, what areas need donor support, what other entities will be contacting those donors, and how to best to leverage other partnerships to strengthen donor requests.

- 7.3.1. Identify and prioritize capital improvement projects that could benefit from donor support, based on costs and benefits, and update the list at least every five years.
- 7.3.2. Identify and prioritize programs and special events that could benefit from donor support, based on costs and benefits, and update the list annually.
- 7.3.3. Develop sponsorship proposals to help underwrite and offset operating cost for programs and services.
- 7.3.4. Identify and prioritize programs that need financial assistance.
- 7.3.5. Work with organizational partners and supporters to develop protocols for when and what can be done by each entity to solicit support from the limited donor base.
- 7.3.6. Develop a donor outreach strategy, including informational materials tailored to donors.
- 7.3.7. Track donors' involvement with BREC.
- 7.3.8. Explore the feasibility of increasing support of programs and facilities from utility providers.



Providing after school space for homework and recreation. Youth 360 After School Program

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Maintenance and Operations

Strategic Direction 8:

Ensure that BREC's parks and facilities are operated and maintained efficiently and according to best practices and to defined standards for park types.

BREC maintains over 180 parks covering nearly 6500 acres of land throughout East Baton Rouge Parish. Due to the wide variety of park facilities within the BREC system there is a corresponding wide range of maintenance needs. BREC's approach to maintenance is constantly reviewed and adapted to maintain efficiency and meet the fluid expectations of the public.

Maintenance Responsibilities

Most maintenance needs are handled by the Park Operations Department, but some areas have specialized maintenance staff such as the Zoo and BREC golf courses. The Park Operations Department has staff that has expertise in building trades, horticulture, arboriculture, sports turf, fleet management, and grounds. BREC utilizes a system of both contracted labor and inhouse labor to maintain its facilities in as efficient manner as possible.

Internal Values

BREC's internal values define the way in which it supports its staff's professional growth and development:

- pride: feeling gratified by one's individual contributions and BREC's work
- trust: believing in others' character, abilities, and commitment to BREC's mission
- respect: treating others with consideration
- recognition: acknowledging work done well
- collaboration: working with others to achieve mutual goals
- engagement: seeking feedback and direction from BREC employees
- empowerment: enabling individual responsibility and accountability
- accountability: accepting personal responsibility for one's actions
- responsibility: taking ownership of a set of duties or obligations

Action Plan

8.1. Review staffing annually to ensure that staffing levels are in line with operational and maintenance needs.

BREC's staffing needs vary by time of year and projects that are underway. For example, certain popular programs such as summer camps are only offered seasonally, requiring additional staff.

- 8.1.1. Evaluate staff levels season by season to ensure each shop is staffed properly for the upcoming seasonal needs.
- 8.1.2. Actively recruit qualified staff to fill open positions.
- 8.2. Provide regular training to ensure that staff have the skills to effectively operate and maintain BREC facilities.

Training was mentioned at a number of staff meetings during the planning process. Employees want to grow with BREC and seek opportunities for professional development to do so.

- 8.2.1. Conduct training that is job specific for each different discipline (e.g., trades, grounds arborists, horticulture).
- 8.2.2. Continue use of online "training calendar" for all shops.
- 8.2.3. Conduct training for janitorial staff that is job specific.
- 8.3. Continue to consider operational and maintenance requirements as critical factors in park planning and design.

While capital costs are often at the forefront of planning for park improvements, it is critical to also consider operational and maintenance costs. Doing so ensures that facilities that BREC invests in continue to perform as designed.

8.3.1. Continue regular meetings with Planning and Engineering staff to voice maintenance needs during planning and design stages.

8.4. Pursue increased funding for major maintenance activities, replacement of aging infrastructure, and equipment.

As noted in the fiscal responsibility strategic direction, BREC's resources only stretch so far. Maintenance, as with other areas of BREC, should seek out additional funding sources and ways to generate revenue to defray maintenance costs.

- 8.4.1. Pursue leasing opportunities for equipment.
- 8.4.2. Evaluate areas of possible revenue generation from maintenance activities.

8.5. Continue to search for improved methods of maintaining the system that will better utilize resources or increase quality.

Maintenance practices are constantly changing—from improvements to equipment to changes in best practices that require less frequent service. In addition, BREC should continue to evaluate on a case by case basis whether in-house or contracting maintenance services are more cost effective.

- 8.5.1. Evaluate new contracting opportunities.
- 8.5.2. Evaluate performance and justification of existing contracts against in-house sourcing.

- 8.5.3. Evaluate effectiveness of in-house service methods.
- 8.5.4. Stay abreast of developing maintenance industry methods, equipment, and changes via trade shows, publications, media, and networking.

8.6. Strengthen BREC's information technology systems.

Changes in technology and information management can positively impact the way BREC operates and the way that parish residents interact with BREC. As the use of these systems become more widespread, BREC must work to ensure they work reliably.

- 8.6.1. Plan and develop a BREC Wi-Fi system in high use parks to provide better customer service and increase overall efficiencies.
- 8.6.2. Improve, create, and implement a system wide long-term technology hardware replacement plan.
- 8.6.3. Increase protection and security of BREC data resources, and investigate external cloud resources for integration into BREC.
- 8.6.4. Assist other departments in using technology to track and inventory BREC assets.



Action Plan

Action	Steps	Responsible Parties	Potential Partners	Potential Funding Sources	Performance Measures	Time Frame
Action ⁻	1.1. Continue to approach planning, delivery, and mainte	enance of Recreat	ion programs a	nd facilities in an e	equitable and balanc	ed manner.
1.1.1.	Integrate scientific needs index surveys with other relevant information to help in decision making for programing and planning.	Planning & Engineering, Recreation, Communications			survey results	medium term (0–10 years)
Action [·]	1.2. Develop and implement a fees and charges policy v	vith a pricing philo	sophy, and upd	ate it periodically.		
1.2.1.	Set cost recovery targets for each core program area based on full direct and indirect costs and whether it is a core essential, important, or value- added service.	Finance, revenue producing areas				short term (0–5 years)
1.2.2.	Align the organization to reach cost recovery targets, with consistent methods of calculating cost recovery, across the organization.	Finance, revenue producing areas				short term (0–5 years)
1.2.3.	Create annual mini business plans (2–3 pages) for each core program service area to evaluate and set participation, service cost, cost recovery, market share, pricing, and marketing strategies for the following year.	Finance, revenue producing areas				short term (0–5 years)
1.2.4.	Develop business plans for each facility to determine how to optimize its value, efficiency, and revenue capability.	revenue producing areas				short term (0–5 years)
1.2.5.	Expand residency-based pricing (i.e. parish residents pay less than non-residents) to appropriate program and facility rental areas.	revenue producing areas				short term (0–5 years)
1.2.6.	Train facility managers in using a business and capacity management approach to maximize the value of these facilities to program users and visitors.	revenue producing areas				short term (0–5 years)
Action [·]	1.3. Increase consideration of costs and benefits in oper	rations, maintena	nce, and capital	decisions.		
1.3.1.	Set performance standards, including earned income targets, for park and recreation facilities.	Finance, revenue producing areas				short term (0–5 years)
1.3.2.	Develop skills and capacity of site-level managers for evaluating costs and benefits of existing facilities and for using that information in decision-making.	Finance, revenue producing areas				short term (0–5 years)
1.3.3.	Evaluate whether park and recreation facilities that do not meet productivity standards can be brought up to standards in a fiscally responsible way (See 3.2.4.) or if they should be reduced or repurposed. Update and implement the obsolete land and facility study.	Planning & Engineering, Recreation, Finance				medium term (0–10 years)
1.3.4.	Use site-level analyses to inform system-wide decisions.	Planning & Engineering Recreation, Park Operations				short term (0–5 years)
1.3.5.	Optimize operations, program, and maintenance standards to ensure financial sustainability.	Planning & Engineering, Recreation, Park Operations, Finance				long term (0–20 years)

Action	Steps	Responsible Parties	Potential Partners	Potential Funding Sources	Performance Measures	Time Frame
Action [·]	1.4. Track and report revenues, direct and indirect costs,	, and participation	associated with	n BREC's services.		
1.4.1.	Develop skills and capacity of site-level managers for tracking and reporting revenues, costs, and participation and for using that information in decision-making.	Finance, revenue producing areas				short term (0–5 years)
1.4.2.	Annually benchmark BREC's revenues, costs, and participation against similar providers.	Finance, revenue producing areas				short term (0–5 years)
1.4.3.	Communicate the value that BREC parks, facilities, and programs provide to the parish.	Communications, all departments				short term (0–5 years)
Action ⁻	1.5. Continue to explore new ways of doing business th	at create system-	wide efficiencie	5.		
1.5.1.	Utilize training and study of best practices to refine and improve on BREC delivery models.	revenue producing areas				long term (0–20 years)
1.5.2.	Increase availability of financial information through better software.	Finance, Information Technology, revenue producing areas				medium term (0–10 years)
1.5.3.	Improve real time or near real time budget information.	Finance , revenue producing areas				long term (0–20 years)
1.5.4.	Train facility managers in using a business and capacity management approach to maximize the value of these facilities to program users and visitors.	revenue producing areas				short term (0–5 years)
1.5.5.	Explore ways to efficiently and effectively integrate training throughout the agency.	Business Office				short term (0–5 years)

		Despensible	Detential	Potential	Performance	
Action	Steps	Responsible Parties	Potential Partners	Funding Sources	Measures	Time Frame
Action 2	2.1. Strengthen BREC's commitment to improving publi	c health and wellr	ess through re	creation for all seg	gments of the comm	iunity.
2.1.1.	Work with health service providers and other partners to identify community health and wellness needs.	Recreation				short term (0–5 years)
2.1.2.	Evaluate existing programs for their contribution to health and wellness, and identify key performance indicators to increase that value.	all programming areas				short term (0–5 years)
2.1.3.	Highlight the health and wellness benefits of individual BREC programs.	Communications, all programming areas				short term (0–5 years)
2.1.4.	Work with health service providers and other partners to monitor and assess the effectiveness of BREC programming on public health over time.	all programing areas, Planning & Engineering				long term (0–20 years)
	2.2. Develop an integrated, regional and system-wide p erved populations.	rogram plan that a	aligns provided	programs with m	arket demand and tl	ne needs of
2.2.1.	Determine BREC's role in parish service delivery (core/essential, important, and value-added), factoring in other programming provided by municipalities, the parish, nonprofits, and others.	all programming areas, Planning & Engineering				short term (0–5 years)
2.2.2.	Undertake a demand and capacity analysis of existing programs offered within East Baton Rouge Parish.	all programming areas				short term (0–5 years)
2.2.3.	Develop a phased implementation plan to remove under-performing programs, modify existing programs, and roll out new programs over 2–3 years that meet the changing needs of patrons.	Recreation, all programming areas				short term (0–5 years)
2.2.4.	Increase partnerships with service providers (e.g., schools, nonprofits) to help meet demand. (See Strategic Direction 7.)	Recreation, all programming areas				medium term (0–10 years)
2.2.5.	Institute an outcome-based monitoring program to track the need to modify existing programs and implement new ones over time.	all programming areas				short term (0–5 years)
2.2.6.	Monitor national recreation trends, and incorporate new and innovative recreational programs to sustain community engagement.	all programming areas, Planning & Engineering				long term (0–20 years)
2.2.7.	Conduct annual recreation program summits or charrettes to assess and implement new program innovations.	Recreation, all programming areas				short term (0–5 years)
Action	2.3. Enhance special events programming (e.g., tournam	nents, festivals) ta	rgeted at parish	n, regional, and na	tional audiences.	
2.3.1.	Work with event providers and citizens to determine special event facility needs and identify opportunities for new events.	all programming areas				short term (0–5 years)
2.3.2.	Develop a specialized marketing plan to market BREC facilities for regional or national events and film venues.	Communications, relevant programming areas				short term (0–5 years)
2.3.3.	Determine BREC's role in providing the identified events, and ensure organizational and partner support. (See Strategic Direction 7.)	Recreation, all programming areas				short term (0–5 years)
2.3.4.	Track the economic impacts of special events provided within the BREC system.	Finance, special event program areas				medium term (0–10 years)

Action	Steps	Responsible Parties	Potential Partners	Potential Funding Sources	Performance Measures	Time Frame
2.3.5.	Track the costs to BREC for providing special events.	Finance, special event program areas				short term (0–5 years)
2.3.6.	Work with local agencies and partners to share costs for special events that have strong tourism benefits.	Finance, special event program areas				short term (0–5 years)
	2.4. Implement best practices in program life cycle man red to costs.	agement to maint	tain a culture of	quality program	delivery and increase	benefits as
2.4.1.	Ensure a beneficial mix of programs in the introduction, take-off, and growth (50–60%); mature (50%); and saturation and decline (0–10%) stages.	all programming areas				medium term (0–10 years)
2.4.2.	Annually review staff goals for program areas (e.g., policy, financial and registration performance, customer issues, future plans) with management.	all programming areas				short term (0–5 years)
2.4.3.	Document the program development process to reduce service variation and assist in training new staff.	all programming areas, Human Resources				short term (0–5 years)
2.4.4.	Update key customer requirements (i.e. service attributes that are most important to a customer) for each program area on an ongoing basis.	all programming areas				short term (0–5 years)
2.4.5.	Annually review programs provided by BREC, key competitors, similar providers, and nationally renowned agencies to continuously improve programming and reduce duplication of services.	Recreation, all programming areas				short term (0–5 years)
2.4.6.	Annually report on each program's participation, finances, and outcomes.	all programming areas, Finance				short term (0–5 years)
2.4.7.	Conduct surveys in schools to understand what programs children and their parents want to attend for the following season.	all programming areas				short term (0–5 years)
2.4.8.	Develop innovation metrics to evaluate staff's creativity and new ideas, including implementation and reward strategies.	Human Resources, all relevant programming areas				medium term (0–10 years)

Strategic Direction 3. Continue to raise the standard for parks and recreation facilities, and ensure equitable access to park and recreation experiences across the parish.

Action	Steps	Responsible Parties	Potential Partners	Potential Funding Sources	Performance Measures	Time Frame
	3.1. Efficiently and effectively implement the 2015–202				measures	Thine France
3.1.1.	Continue to engage citizens, user groups, and staff in planning for renovations and new park improvements.	Planning & Engineering	0			continuous
3.1.2.	Plan for and conduct improvements in a fair, equitable, and balanced manner considering time and the geography of the parish.	Planning& Engineering				continuous
3.1.3.	Monitor and track progress, and disseminate information to commissioners, staff, and the public.	Planning & Engineering, Communications				continuous
Action 3	3.2. Develop an asset management plan with a life cycle	e replacement sch	edule to govern	capital investme	ent in existing parks a	and facilities.
3.2.1.	Develop a standardized GIS-based inventory for staff to deliver facility improvement projects of the highest quality within the resources provided, within budget, on schedule, and that meet the needs of citizens.	Planning & Engineering				medium term (0–10 years)
3.2.2.	Monitor replacement needs over time, utilizing the GIS management system (See 3.2.1.), and adjust planning accordingly.	Planning & Engineering				long term (0–20 years)
3.2.3.	Develop and apply cost-benefit criteria for investing in deferred maintenance of parks and facilities.	Park Operations, Planning & Engineering				medium term (0–10 years)
3.2.4.	Evaluate underutilized assets for opportunities to either incorporate new uses that are consistent with the BREC mission or to remove from the inventory based on cost-benefit analysis. (See 1.3.3.)	Planning & Engineering Recreation				continuous
Action 3	3.3. Upgrade or provide new parks and facilities to addre	ess shortcomings	and meet chang	ging user needs i	n line with level of se	ervice standards.
3.3.1.	Identify new minimum design and maintenance standards for upgraded or new parks, recreation centers, and other facilities to meet program needs (See 2.2.)and further other strategic directions.	Planning & Engineering, Park Operations, relevant departments				short term (0–5 years)
3.3.2.	Study quality examples of park and recreation design to help improve BREC offerings.	Planning & Engineering, all other departments				continuous
3.3.3.	Develop and implement a new plan and model for larger, multi-use, efficient recreation centers in community parks that includes facilities, operations, and air-conditioned gyms.	Planning & Engineering Recreation, Maintenance				medium term (0–10 years)
3.3.4.	Selectively improve recreation centers at neighborhood parks based on cost and available space to ensure equitable access to improved facilities across the parish.	Planning & Engineering Recreation				medium term (0–10 years)
3.3.5.	Consider theming of recreation centers to reduce duplication of services.	Planning & Engineering, Recreation				short term (0–5 years)
3.3.6.	Continue to build new parks to serve growing parts of the parish, including a new community park in the southeast portion of the parish, either through new land acquisition or utilizing existing BREC-owned land.	Planning & Engineering				short term (0–5 years)

Strategic Direction 3. Continue to raise the standard for parks and recreation facilities, and ensure equitable access to park and recreation experiences across the parish.

Action	Steps	Responsible Parties	Potential Partners	Potential Funding Sources	Performance Measures	Time Frame
3.3.7.	Support opportunities to leverage BREC's funding with neighborhood-based funding in coordination with the BREC Foundation and other partners. (See Strategic Direction 7.)	Planning & Engineering, Recreation				continuous
3.3.8.	Monitor existing upgrade needs and new park and facility needs over time.	Planning & Engineering Park Operations				continuous
Action 3	3.4. Improve design and construction and maintenance	guidelines for BRE	EC facilities.			
3.4.1.	Develop BREC design guidelines for parks and facilities addressing, among other topics: materials, layout, safety, maintainability, environment, stormwater management, site furnishings, trees and vegetation, trails, lighting, sports fields, courts, and playgrounds in addition to ASTM standards.	Planning & Engineering				short term (0–5 years) first plan end of 2015
3.4.2.	Develop BREC standard site construction and maintenance details for all baseline site improvement needs.	Planning& Engineering Park Operations				short term (0–5 years) end of 2015
3.4.3.	Clarify and communicate differences among community, neighborhood, and special use park types, including service areas, design, amenities, and operation.	Planning & Engineering Park Operations, Recreation, Communications				short term (0–5 years) end of 2015
3.4.4.	Review best practices in park planning, design,	Planning &				continuous
	and operation from other park systems, and incorporate those best practices into BREC's guidelines.	Engineering, Park Operations				
	incorporate those best practices into BREC's	Operations	nd evaluate the	potential of prote	ecting additional hist	oric and cultural
resourc	incorporate those best practices into BREC's guidelines. 3.5. Capitalize on existing historic and cultural resources	Operations	nd evaluate the	potential of prote	ecting additional hist	oric and cultural short term (0–5 years) by September 2016
resourc 3.5.1.	incorporate those best practices into BREC's guidelines. 3.5. Capitalize on existing historic and cultural resources test that have recreational value. Inventory historic and cultural resources in BREC parks to identify facilities that may be eligible for	Operations in BREC parks, ar Planning & Engineering	nd evaluate the	potential of prote	ecting additional hist	short term (0–5 years) by September 2016 short term (0–5 years)
resourc 3.5.1.	incorporate those best practices into BREC's guidelines. 3.5. Capitalize on existing historic and cultural resources tes that have recreational value. Inventory historic and cultural resources in BREC parks to identify facilities that may be eligible for local landmark or national register designation. Identify resources of potential historic significance that may need protection and have potential	Operations in BREC parks, ar Planning & Engineering, Special Facilities Planning & Engineering, Special Facilities, Conservation,	nd evaluate the	potential of prote	ecting additional hist	short term (0–5 years) by September 2016 short term (0–5 years) by September
resourc 3.5.1. 3.5.2. 3.5.3.	 incorporate those best practices into BREC's guidelines. 3.5. Capitalize on existing historic and cultural resources tes that have recreational value. Inventory historic and cultural resources in BREC parks to identify facilities that may be eligible for local landmark or national register designation. Identify resources of potential historic significance that may need protection and have potential educational and interpretive components. Establish historic and cultural resource design guidelines for the treatment of BREC historic and cultural resources, and implement a design review process that is consistent with historic and 	Operations in BREC parks, ar Planning & Engineering Special Facilities Planning & Engineering Special Facilities, Conservation, Golf, Zoo Planning & Engineering	nd evaluate the	potential of prote	ecting additional hist	short term (0–5 years) by September 2016 short term (0–5 years) by September 2016 short term (0–5 years)
resourc 3.5.1. 3.5.2. 3.5.3. 3.5.4.	 incorporate those best practices into BREC's guidelines. 3.5. Capitalize on existing historic and cultural resources tes that have recreational value. Inventory historic and cultural resources in BREC parks to identify facilities that may be eligible for local landmark or national register designation. Identify resources of potential historic significance that may need protection and have potential educational and interpretive components. Establish historic and cultural resource design guidelines for the treatment of BREC historic and cultural resources, and implement a design review process that is consistent with historic and cultural resource design guidelines. Establish an interpretive and education program 	Operations in BREC parks, ar Planning & Engineering Special Facilities Planning & Engineering Special Facilities, Conservation, Golf, Zoo Planning & Engineering Special Facilities relevant departments, Planning &	nd evaluate the	potential of prote	ecting additional hist	short term (0–5 years) by September 2016 short term (0–5 years) by September 2016 short term (0–5 years) end of 2016
resourc 3.5.1. 3.5.2. 3.5.3. 3.5.4. 3.5.5.	 incorporate those best practices into BREC's guidelines. 3.5. Capitalize on existing historic and cultural resources that have recreational value. Inventory historic and cultural resources in BREC parks to identify facilities that may be eligible for local landmark or national register designation. Identify resources of potential historic significance that may need protection and have potential educational and interpretive components. Establish historic and cultural resource design guidelines for the treatment of BREC historic and cultural resource design review process that is consistent with historic and cultural resource design guidelines. Establish an interpretive and education program plan and guidelines for individual facilities. Use objective criteria to evaluate whether potential historic or cultural resources should be 	Operations in BREC parks, ar Planning & Engineering Special Facilities Planning & Engineering Special Facilities, Conservation, Golf, Zoo Planning & Engineering Special Facilities relevant departments, Planning & Engineering Planning & Engineering Planning & Engineering	nd evaluate the	potential of prote	ecting additional hist	short term (0–5 years) by September 2016 short term (0–5 years) by September 2016 short term (0–5 years) end of 2016 short term (0–5 years) by June 2017 short term (0–5 years) by June 2017

Action 9	Steps	Responsible Parties	Potential Partners	Potential Funding Sources	Performance Measures	Time Frame
	1. Implement BREC's Natural Resources Management		r urtificity	Sources	medsares	
Action 4	 2. Develop and implement a land acquisition and ease es, particularly greenway and blueway corridors. 		cused on creati	ng a connected pa	rish-wide network	of natural
4.2.1.	Convene a working group of land owners, environmental organizations, trusts, greenway and waterway user groups, and policy makers as needed to develop a strategy for greater protection of natural resources and providing public access to key river and stream corridors.	Planning & Engineering				long term (0–20 years)
4.2.2.	Update and prioritize lands for BREC acquisition or easements based on defined criteria (e.g., habitat value, stormwater management, adjacency to existing parks or open space corridors, recreational value, connectivity) as outlined in BREC's Natural Resource Management Plan.	Planning & Engineering				short term (0–5 years)
4.2.3.	Study and provide support facilities such as canoe launches for a blueway system to allow access for active canoeing, kayaking, and stewardship projects primarily on the Comite River, Amite River, Bayou Fountain, and Bayou Manchac.	Planning & Engineering				medium term (0–10 years)
Action 4	.3. Use a holistic approach to managing natural resour	ces within BREC	oarks.			
4.3.1.	Develop management plans for each conservation area.	Conservation, Planning & Engineering, Park Operations, Recreation				medium term (0–10 years)
4.3.2.	Educate BREC staff in all divisions on natural resource management objectives.	Conservation, Special Facilities				short term (0–5 years)
4.3.3.	Integrate staff and department practices including operations, natural resource management, and park planning to ensure protection of natural resources.	Conservation, Planning & Engineering, Park Operations, Recreation				
4.3.4.	Work with partners to inventory baseline conditions of natural communities within parks using GIS, and identify areas of concern within local catchment areas that negatively affect those resources.	Conservation, Planning & Engineering				medium term (0–10 years)
4.3.5.	Continue to establish ecological performance measures for systematic long term monitoring and assessment of key terrestrial and aquatic resources.	Conservation				long term (0–20 years)
4.3.6.	Consider limiting or restricting access to parts of parks that have high natural resource values as part of the park master planning process.	Planning & Engineering, Conservation, Recreation				short term (0–5 years)
4.3.7.	Proactively educate and develop cooperative solutions with surrounding property owners and others to address their impacts on natural resources within the parks.	Conservation				long term (0–20 years)
4.3.8.	Educate and involve community partners (volunteers, community groups, conservation organizations, universities, youth programs, etc.) in natural resource restoration and management activities.	Conservation, Park Operations, Communications, Recreation				short term (0–5 years)
4.3.9.	Provide BREC Rangers with information on policies and regulations regarding the protection of natural resources to increase enforcement.	Conservation, Human Resources				short term (0–5 years)
4.3.10.	Continue the use of best management practices and pilot projects for cleaning waterways through public education. If pilots are successful, work with partners to implement practices parish-wide.	Conservation				long term (0–20 years)

	egic Direction 4. Strengthen and increase					
Action	Steps	Responsible Parties	Potential Partners	Potential Funding Sources	Performance Measures	Time Frame
Action 4	4.4. Integrate natural resource interpretation as a key co	omponent of prog	ramming in BRE	EC parks.		
4.4.1.	Develop a system-wide natural resource interpretive plan.	Conservation, Recreation				short term (0–5 years)
4.4.2.	Educate additional BREC staff on fundamentals of natural resource interpretation.	Conservation, Recreation				short term (0–5 years)
4.4.3.	Work with community partners (volunteers, community groups, conservation organizations, universities, youth programs, etc.) to develop and implement interpretive programs. (See Strategic Direction 7.)	Conservation, Communications, Recreation				medium term (0–10 years)
4.4.4.	Implement interpretive signage in relevant parks about water pollution and unlawful hunting, fishing, or other consumption of natural resources.	Conservation, Planning & Engineering				short term (0–5 years)
4.4.5.	Improve on basic messaging about the physical and mental health benefits of the natural environment.	Conservation, Recreation, Communications				short term (0–5 years)
4.4.6.	Work with research partners to measure the benefits of BREC's natural resources and conservation areas, and communicate these benefits to staff and to the public.	Conservation, Planning & Engineering, Recreation				long term (0–20 years)
Action 4	4.5. Foster, develop, and promote nature-based educati	on and recreation	programming a	icross ages and s	kill levels.	
4.5.1.	Explore nature-based pre-school and after school interpretive opportunities.	Recreation				short term (0–5 years)
4.5.2.	Continue to foster and expand the BREC Out program with local schools.	Recreation				short term (0–5 years)
4.5.3.	Model additional programs on the success of the Paddle Up! program, which has multiple levels of development and takes advantage of multiple BREC facilities.	Recreation				short term (0–5 years)
4.5.4.	Promote outdoor leadership training to better connect teens and young adults to nature.	Conservation, Recreation				short term (0–5 years)
	4.6. Promote conservation stewardship volunteerism th k system.	at provides oppor	tunities for indiv	viduals and orgar	nizations to leave a p	ositive legacy in
4.6.1.	Identify opportunities for conservation stewardship activities, such as recycling at large BREC events, removing garbage from lakes or parks, planting trees, or removing invasive plants.	BREC Geaux Green, Communications, all departments				short term (0–5 years)
4.6.2.	Expand efforts to develop collaborative relationships and partnerships with community groups, businesses, service clubs, and other groups that are not currently engaged in conservation stewardship activities.	Conservation, Recreation				long term (0–20 years)
4.6.3.	Maintain a list of specific conservation projects that are achievable by volunteers that support meaningful efforts consistent with management plans for BREC conservation areas.	Conservation, Communications, Recreation				long term (0–20 years)
Action 4	4.7. Build on BREC's "Geaux Green" movement to streng	gthen sustainabili	ty policies acros	s the organization	n.	
4.7.1.	Develop, or strengthen, and implement policies that target waste reduction, recycling, reduced greenhouse gas emissions, reduced energy usage, reduced water consumption, and light pollution.	BREC Geaux Green, all departments				medium term (0–10 years)
4.7.2.	Study effective procedures and activities that could benefit BREC and the public, and conduct pilot projects to determine effectiveness for system-wide application.	all departments				long term (0–20 years)
4.7.3.	Communicate progress throughout the BREC	Communications, all departments				long term

Strategic Direction 5. Enhance connectivity by improving the network of multi-use trails to, within, and between parks and community assets.

Action	Steps	Responsible Parties	Potential Partners	Potential Funding Sources	Performance Measures	Time Frame
Action 5	5.1. Take a lead role in facilitating the development of a	complete parish-v	vide multi-use t	trail network.		
5.1.1.	Complete development of a parish trail network plan.	Planning & Engineering				long term (0–20 years)
5.1.2.	With priority on existing Capital Area Pathways Project initiatives, support and advocate for the implementation of ongoing trail efforts such as the Mississippi River levee trail, the Downtown Greenway, the Medical Loop, and the Highway 19 rail trail.	Planning & Engineering				long term (0–20 years)
5.1.3.	Name major spine trails and secondary trails so they have identities that can be used in marketing the trail network.	Planning & Engineering, Communications, Recreation				short term (0–5 years)
5.1.4.	Work with municipal public works departments, the Capital Region Planning Commission, and other partners to prepare an implementation plan that assigns responsibilities for developing and managing segments of the parish trail network.	Planning& Engineering, Park Operations				short term (0–5 years)
5.1.5.	Involve trail user groups in the planning, implementation, and maintenance of the parish trail network.	Planning & Engineering, Park Operations, Communications, Recreation				continuous
5.1.6.	Develop an informational piece for potential land owners that informs about recreational land corridors.	Planning & Engineering, Communications				short term (0–5 years)
5.1.7.	Under Planning and Engineering, hire a trail planner to spearhead greenway and blueway trail development.	Planning & Engineering				short term (0–5 years)
Action 5	5.2. Continue to expand trail experiences within parks.					
5.2.1.	With practicality and efficiency, develop park trail plans to provide experiences that appeal to a variety of skill levels and modes. Consider a combination of loop and linear trails and reducing conflicts between modes.	Planning & Engineering				continuous
5.2.2.	Ensure clear signage in parks that alerts users to available trails, their hierarchy, and destinations that can be reached.	Planning & Engineering				short term (0–5 years), continuous
5.2.3.	Develop a BREC trail management plan that addresses maintenance, safety, cost recovery, marketing, and a planning/decision-making process.	Planning & Engineering, Park Operations, Recreation, Communications				short term (0–5 years) by end of 2015

Action	Steps	Responsible Parties	Potential Partners	Potential Funding Sources	Performance Measures	Time Frame
Action !	5.3. Improve connections to and between BREC parks.					
5.3.1.	Identify, develop, and manage priority segments of the parish trail network that link two or more BREC parks.	Planning & Engineering				medium term (0–10 years)
5.3.2.	Work with partners to secure funding for better trail, bike lane, and sidewalk connections between neighborhoods and BREC parks.	Planning & Engineering (trails), others (bike lanes and sidewalks)				continuous
5.3.3.	Connect to adjacent trail systems beyond the parish.	Planning & Engineering				long term (0–20 years)
Action !	5.4. Establish a trail use monitoring methodology.					
5.4.1.	Build upon the infrared trail counter system being implemented on the wards Creek trail, and expand this system to other trail segments to gather consistent long-term data.	Planning & Engineering				continuous
5.4.2.	Continue to develop and implement a trail use observation procedure to be used by staff and volunteers (e.g., trail use form, schedule, safety measures, surveys).	Planning & Engineering				short term (0–5 years) by end of 2015
5.4.3.	Use gathered trail data to help guide the trail system planning process, secure outside funding, and garner support for future trail development.	Planning& Engineering				continuous
Action !	5.5. Develop trail standards for parish trails.					
5.5.1.	Define signage / branding standards.	Planning & Engineering, Communications				short term (0–5 years) by end of 2016
5.5.2.	Define construction standards.	Planning & Engineering				short term (0–5 years) by July 2016
5.5.3.	Define maintenance standards.	Park Operations, Planning & Engineering				short term (0–5 years) by July 2016
Action ! trail sys	5.6. Provide the community with materials and informa stem.	tion that demons	strate the many	benefits of a good	l recreational (and tr	ansportation)
5.6.1.	Taking advantage of broadly available research as well as data gathered through the monitoring of BREC's own trails, compile descriptions of the many benefits of trail systems.	Planning & Engineering				short term (0–5 years) by end of 2015
5.6.2.	Disseminate answers to frequently asked questions about trails and their benefits across different media (e.g., on the BREC website, in written materials, for presentations, and for staff educational pieces).	Communications, Planning & Engineering, Recreation				short term (0–5 years) by end of 2015

Strategic Direction 5. Enhance connectivity by improving the network of multi-use trails to, within, and between parks and community assets.

	egic Direction 6. Increase local awarenes		0	Potential		
Action	Steps	Responsible Parties	Potential Partners	Funding Sources	Performance Measures	Time Frame
Action (6.1. Annually update BREC's marketing plan.					
6.1.1.	Continue to incorporate marketing research into annual marketing strategies, including sharing results with staff and using the information to make informed decisions.	Communications				short term (0–5 years)
6.1.2.	Reevaluate marketing methods to increase visitation where appropriate, reach a broader audience, and generate more income from key revenue-producing attractions.	Communications				short term (0–5 years)
6.1.3.	Update marketing-related priorities, performance measures, and outcomes to be achieved within appropriate timelines given the staff resources available.	Communications				short term (0–5 years)
6.1.4.	Within industry standards, determine a marketing operational budget sufficient to meet desired outcomes, including new revenue sources to support marketing related services.	Communications				short term (0–5 years)
6.1.5.	Continue to evaluate revenues and levels of use of attractions, programs, and facilities in relation to outlays for marketing, communications, and advertising.	Communications				medium term (0–10 years)
6.1.6.	Ensure fairness and equitability in distributing marketing resources.	Communications				short term (0–5 years)
6.1.7.	Evaluate the "It All Starts with BREC" tag line to determine if it should continue to be used or replaced.	Communications				short term (0–5 years)
	5.2. Develop new marketing and communication mater o participate more often.	ials that highlight t	the benefits of	BREC programs, f	acilities, and service	s and inspire
6.2.1.	Continue to review the most effective uses of electronic and social media for marketing and informational purposes.	Communications, Information Technology				short term (0–5 years)
6.2.2.	Highlight health and wellness benefits of BREC programs in all informational materials.	all program areas, Communications				short term (0–5 years)
6.2.3.	Develop new information about all facilities and experiences available system-wide, with an emphasis on special use facilities.	Communications, Conservation, Planning & Engineering, Recreation, Golf, Zoo				short term (0–5 years)
6.2.4.	Continue to seek outside funding sources to support promotional materials and advertising costs.	all program areas guided by BREC Foundation				medium term (0–10 years)
	6.3. Proactively engage communities (residents, busine s about the benefits of BREC programs, facilities, and s					REC parks and
6.3.1.	Identify existing and potential user groups and partners for each park, coordinate programs, and determine targets for focused engagement to increase use and awareness of facilities and services.	Communications, all relevant program areas				medium term (0–10 years)
6.3.2.	Adapt strategies developed in the system-wide marketing plan (See 6.1.) and new informational materials (See 6.2.) to reach identified communities around each park.	Communications, all relevant program areas				medium term (0–10 years)

Strategic Direction 6. Increase local awareness of BREC's programs and facilities and the overall value of BREC.

Action S	Steps	Responsible Parties	Potential Partners	Potential Funding Sources	Performance Measures	Time Frame
6.3.3.	Coordinate with local municipal and community organizations and institutions to disseminate information to and gather feedback from target communities on BREC programs and facilities.	Communications, Conservation, Planning & Engineering Recreation, Golf, Zoo	Partners	Jources	Medsures	medium term (0–10 years)
6.3.4.	Establish a strategy for each park, facility, and program area to increase volunteer activity and support as part of the community engagement strategy.	Communications, Conservation, Planning & Engineering, Recreation, Maintenance, Golf, Zoo				long term (0–20 years)
	5.4. Work with regional tourism and economic developn on and beyond.	nent organizations	s to market BR	EC parks and facil	ities as destinations	for visitors from
6.4.1.	Work with Visit Baton Rouge and area chambers of commerce to strengthen BREC's contribution to regional marketing efforts.	Communications, Conservation, Planning& Engineering Recreation, Golf, Zoo				short term (0–5 years)
5.4.2.	Develop new special events and recreation opportunities offered by BREC as part of a regional economic strategy.	Communications, Conservation, Planning & Engineering Recreation, Golf, Zoo				medium tern (0–10 years)
6.4.3.	Cross-market BREC destinations, including BREC's Baton Rouge Zoo, with other regional attractions to encourage visitors to spend time and money in the parish.	Communications, all relevant areas				short term (0–5 years)
6.4.4.	Enhance and extend the BREC brand through effective signage, wayfinding, and communication on a regional and state-wide basis.	Communications, Planning & Engineering all departments				short term (0–5 years)
6.4.5.	Work with the Department of Public Works and the Department of Transportation and Development to place highway and street signs to direct residents and visitors to BREC parks and special facilities.	Planning & Engineering				short term (0–5 years)
Action 6	5.5. Evaluate and enhance BREC's online and social med	lia presence.				
6.5.1.	Continue to evaluate the BREC website's ease of use, intuitiveness, searchability, and informational quality.	Communications, Information Technology, all relevant areas				short term (0–5 years)
6.5.2.	Incorporate an interactive map of the parish into the BREC website, with links to each park.	Communications, Information Technology, Planning & Engineering				short term (0–5 years)
6.5.3.	Evaluate the quality of search results from major search engines with regard to BREC's website and social media.	Communications				short term (0–5 years)
5.5.4.	Cross-promote BREC offerings on partners' websites and social media accounts, including those of local governments and community organizations.	Communications, all relevant areas				short term (0–5 years)
6.5.5.	Benchmark other park systems and relevant providers for best practices in the use of social media.	Communications				short term (0–5 years)

resou		Responsible	Potential	Potential Funding	Performance	
Action	Steps	Parties	Partners	Sources	Measures	Time Frame
Action 7	7.1. Support and strengthen BREC's robust volunteer p	rogram.				
7.1.1.	Involve volunteers in cross-training to increase their skill sets and allow for flexibility of work assignments.	Communications				medium term (0–10 years)
7.1.2.	Develop a reward and recognition system for volunteers, and summarize volunteer recognition policies in the BREC volunteer policy document.	Communications				short term (0–5 years)
7.1.3.	Regularly update volunteer position descriptions and life cycle procedures.	Communications, relevant departments, Human Resources				short term (0–5 years)
7.1.4.	Add end-of-life-cycle process steps to the BREC volunteer policy to track resignations and terminations and their reasons.	Communications, relevant areas				short term (0–5 years)
7.1.5.	Categorize and track volunteers by type and extent of work (e.g., regular volunteers, special event volunteers, episodic volunteers, volunteer interns).	Communications, relevant areas				short term (0–5 years)
7.1.6.	Encourage BREC employees to volunteer in the community.	all departments				short term (0–5 years)
7.1.7.	Periodically identify, evaluate, or revise tactics of the volunteer services program to better support BREC's mission.	Communications				medium term (0–10 years)
Action 7	7.2. Ensure BREC and its partners have fair and equitab	le relationships.				
7.2.1.	Formalize and continually maintain partnership agreements that define equitable public, not for profit, and private partner contributions and desired outcomes of each party, and monitor them at least annually, or as needed.	relevant departments				short term (0–5 years)
7.2.2.	Assign a liaison from BREC to work with each partner, and ensure each partner has a liaison identified to work with BREC.	relevant departments				short term (0–5 years)
7.2.3.	Track and regularly share costs and measurable outcomes of partnership agreements. Post these as part of the annual report process.	Business Office, Finance, relevant providers				short term (0–5 years)
7.2.4.	Define conditions for recognition of BREC's involvement in a partnership and for use of BREC's logo.	Business Office, relevant departments				short term (0–5 years)
7.2.5.	Define when financial data from partners must be provided to BREC to regularly track costs and measurable outcomes of partnership agreements.	Business Office				short term (0–5 years)
7.2.6.	Develop a partnership manual that defines thresholds for formal and informal partnerships, which volunteer efforts need screening, and policies on sponsorship, naming, and tree donation.	BREC Foundation, multiple departments				short term (0–5 years)
7.2.7.	Continue ongoing efforts to identify prospective partners and evaluate whether their mission, goals, objectives, and image are compatible with BREC's.	Business Office, relevant providers				short term (0–5 years)

Strategic Direction 7. Work with partners and the BREC Foundation to achieve common goals and leverage resources.

Strategic Direction 7. Work with partners and the BREC Foundation to achieve common goals and leverage resources.

Action	Store	Responsible Parties	Potential Partners	Potential Funding Sources	Performance Measures	Time Frame
Action 7.2.8.	Encourage BREC commissioners and staff to	Superintendent	Partners	Sources	Measures	short term
7.2.9.	invite new and balanced partnerships. Establish appropriate and balanced exclusivity agreements, where appropriate and consistent with BREC's mission and vision.	Business Office, relevant providers				(0–5 years) short term (0–5 years)
Action 3	7.3. Streamline the processes of identifying areas in nee	ed of donor suppo	ort and reaching	out to donors to p	provide support.	
7.3.1.	Identify and prioritize capital improvement projects that could benefit from donor support, based on costs and benefits, and update the list at least every five years.	BREC Foundation, Planning & Engineering, all departments				short term (0–5 years)
7.3.2.	Identify and prioritize programs and special events that could benefit from donor support, based on costs and benefits, and update the list annually.	BREC Foundation, Planning & Engineering, all departments				short term (0–5 years)
7.3.3.	Develop sponsorship proposals to help underwrite and offset operating cost for programs and services.	BREC Foundation, relevant providers				medium terr (0–10 years
7.3.4.	Identify and prioritize programs that need financial assistance.	fee-based program providers				short term (0–5 years)
7.3.5.	Work with organizational partners and supporters to develop protocols for when and what can be done by each entity to solicit support from the limited donor base.	BREC Foundation				short term (0–5 years)
7.3.6.	Develop a donor outreach strategy, including informational materials tailored to donors.	BREC Foundation				short term (0–5 years)
7.3.7.	Track donors' involvement with BREC.	BREC Foundation				short term (0–5 years)
7.3.8.	Explore the feasibility of increasing support of programs and facilities from utility providers.	Business Office, relevant providers				medium terr (0–10 years

Strategic Direction 8. Ensure that BREC's parks and facilities are operated and maintained efficiently and according to best practices and to defined standards for park types.

		Responsible	Potential	Potential Funding	Performance	
Action	Steps	Parties	Partners	Sources	Measures	Time Frame
Action 8	3.1. Review staffing annually to ensure that staffing lev	els are in line with	operational and r	maintenance need	ls.	
8.1.1.	Evaluate staff levels season by season to ensure each shop is staffed properly for the upcoming seasonal needs.	Park Operations, Human Resources, Finance	Human Resources		number of unfilled positions	continuous
8.1.2.	Actively recruit qualified staff to fill open positions.	Park Operations, Human Resources	Human Resources, trade schools, industry publications, hiring websites		number of unfilled positions	continuous
Action 8	3.2. Provide regular training to ensure that staff have th	e skills to effectiv	ely operate and m	naintain BREC faci	lities.	
8.2.1.	Conduct training that is job specific for each different discipline (e.g., trades, grounds arborists, horticulture).	Park Operations, Capital Improvements Program	Human Resources, outside vendors	outside vendors		continuous
8.2.2.	Continue use of online "training calendar" for all shops.	Park Operations	outside industry professionals, publications		training records completed	continuous
8.2.3.	Conduct training for janitorial staff that is job specific.	Recreation				continuous
Action 8	3.3. Continue to consider operational and maintenance	requirements as c	ritical factors in p	ark planning and o	design.	
8.31.	Continue regular meetings with Planning and Engineering staff to voice maintenance needs during planning and design stages.	Park Operations, Planning & Engineering	industry professionals, consultants			continuous
Action 8	3.4. Pursue increased funding for major maintenance a	ctivities, replacem	ent of aging infras	structure, and equ	ipment.	
8.4.1.	Pursue leasing opportunities for equipment.	Park Operations, Capital Improvements Program, Golf	Finance, Purchasing Manager			continuous
8.4.2.	Evaluate areas of possible revenue generation from maintenance activities.	Park Operations, Capital Improvements Program, Golf	outside vendors, Finance	surplus sales, scrap iron sales, used oil sales, etc.		continuous
Action 8	3.5. Continue to search for improved methods of mainta	aining the system	that will better ut	ilize resources or	increase quality.	
8.5.1.	Evaluate new contracting opportunities.	Park Operations, Capital Improvements Program, Golf	outside vendors		contractor cost and efficiency comparisons vs. in-house	continuous
8.5.2.	Evaluate performance and justification of existing contracts against in-house sourcing.	Park Operations, Capital Improvements Program, Golf	private sector			continuous

Action !	Steps	Responsible Parties	Potential Partners	Potential Funding Sources	Performance Measures	Time Frame
8.5.3.	Evaluate effectiveness of in-house service methods.	Park Operations, Capital Improvements Program, Golf	outside vendor comparisons		cost and time to perform jobs	continuous
8.5.4.	Stay abreast of developing maintenance industry methods, equipment, and changes via trade shows, publications, media, and networking.	Park Operations, Capital Improvements Program, Golf	outside vendors, professional organizations (NRPA, LRPA, etc.)			continuous
Action 8	3.6. Strengthen BREC's information technology systems	5.				
8.6.1.	Plan and develop a BREC Wi-Fi system in high use parks to provide better customer service and increase overall efficiencies.	Information Technology				short term (0–5 years)
8.6.2.	Improve, create, and implement a system wide long-term technology hardware replacement plan.	Information Technology				short term (0–5 years)
8.6.3.	Increase protection and security of BREC data resources, and investigate external cloud resources for integration into BREC.	Information Technology				continuous
8.6.4.	Assist other departments in using technology to track and inventory BREC assets.	Information Technology, all relevant departments				medium term (0–10 years)

Strategic Direction 8. Ensure that BREC's parks and facilities are operated and maintained efficiently and according to best practices and to defined standards for park types.



Appendices

Appendix A

Capital Improvements Program

Introduction

The Capital Improvements Program (CIP) is based on analysis of public input, demographics, scientific surveys, needs assessments, inventory and analysis of existing parks, facilities and trends in parks and recreation. The CIP is funded by a two mill property tax levied across East Baton Rouge Parish. This tax was originally passed in 1964 and has been renewed every ten years. Two mills will generate approximately \$7.3 million the first year. The program has historically been a pay-as-you go format.

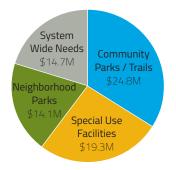
It should be noted that the previous ten years had much higher funding levels with the addition of a twenty year 1.753 mill tax passed for capital improvements. The additional tax, termed the Imagine Your Parks Enhancement, allowed BREC to borrow \$58 million to restore and renew much of the park system and to use some of the funding in a pay as you go manner. Much of the work involved transforming 12 parks to a new Community or Signature Park status. Most of the funding from the Enhancement will be spent in the first ten years with the remaining ten years being used primarily to pay off the note for the borrowed funds. Sixty-one percent of the overall dollars used for park renovation and construction in the 2005–2014 cycle came from the Enhancement. Providing the CIP is renewed, BREC will return to a much lower level (39%) of Capital Improvement funding in 2015-2024 unless additional dollars are secured.

BREC parks are broadly organized in three groups; Community or Signature Parks, Neighborhood Parks and Special Use Facilities. This plan follows that format in allocating funding along with another category that contains system wide needs.

Each category is further described in this chapter. It should be noted that dollars are first year dollars and yearly adjustments for inflation will be made if possible. This ten year Capital Improvement Program (2015–2024) is anticipated to be funded the first year with approximately \$7,300,000 and the total program is built on a \$73 million budget in January 2015 dollars. The program is a pay as you go format with approximately one tenth of the program completed each year. Typically, tax growth has kept pace with inflation and allowed the program to maintain equitability. For example if two identical parks with identical improvements were in the program and the first was improved in year one at a cost of \$100,000 and the second park was improved the last year of the program the work would cost significantly more than \$100,000. The tax growth historically has been enough to fund the higher budgets needed as years progress. This is also why this program is not meant to have its millage rolled back. The millage must be maintained or the program will lose its ability to provide improvements fairly throughout the parish.

The amount of funds for projects is allocated in this plan, but is not always tied to specific work. As with the 2005–2014 Imagine Your Parks Program, BREC will pursue public planning where applicable to help decide exactly how funds will be spent on a particular park or project. The low funding thresholds in this plan allow for limited work in each park. For example a neighborhood park might have a \$100,000 budget but \$500,000 of total needs. BREC will engage the public to find out the citizens' priorities for spending the funds. This method has proven extremely successful over the life of the 2005-2014 plan. In some cases the BREC Foundation or other sources of funds have become available to extend what can be done. The following sections describe the projects and their funding by the larger categories.

Figure 22. BREC's capital improvements program is allocated by park type. Percent Share of Funding, 2015–2024 CIP



Community Parks / Trails

Community Parks are large parks that can serve a much larger area than a neighborhood park. The last strategic plan created the Community Parks where there are a higher level of facilities, services and operations than at other BREC parks. These funds will be used primarily to renovate existing facilities and build new facilities at the 12 community parks. There is also funding for a new Community Park in the southeast portion of the parish. This area does not have good coverage from the existing Community Parks. While each park will be improved, some funding will be needed to replace things such as playground surfacing at the large community park playgrounds. A description of the funding is further defined in this section.

Community Parks

12 Existing 1 New - \$19,800,000

Community Parks and their Capital Improvement budgets are listed below. While each park is different, improvements are targeted principally at renovating/improving parking, lighting, sidewalks, trails, picnic facilities, and renovations to other existing facilities and to add some needed features. The funding shown below is for outdoor facilities. Other funding categories in this plan will provide resources for improvements to Recreation Centers and Special Use facilities that are located in the Community Parks.

Figure 23. CIP Funding for Community Parks

(does not include recreation center work)

Park		Funding	Notes
1	Anna T. Jordan Com Park	\$800,000	State \$ for Rec Center + additional \$ first IYP
2	City Brooks Com Park	\$1,600,000	
3	Jackson Com Park	\$1,300,000	
4	Forest Com Park	\$1,650,000	
5	Greenwood Com Park	\$1,500,000	
6	Highland Road Com Park	\$1,600,000	
7	Howell Com Park	\$1,500,000	
8	Independence Com Park	\$2,000,000	
9	N Sherwood Forest Com Park	\$1,750,000	
10	Perkins Rd Com Park	\$1,250,000	
11	Sandy Creek Com Park	\$750,000	Trail Riding main theme
12	Zachary Com Park	\$1,100,000	
13	South East Com Park	\$3,000,000	For Constructing the New Park
Total	Community Parks	\$19,800,000	

Connectivity Trails

\$5,000,000

One of the major requests from citizens was for trail facilities. This fund is for developing connectivity trails or greenways/blueways and supporting trail facilities. A parish wide trail master plan done by multiple agencies is needed. To move this community goal forward, participation from other government bodies and the private sector will be critical. Additional funding sources is needed to significantly move this goal forward.

Special Use Parks or Facilities

\$19,290,000

Special Use Parks are some of the jewels in the BREC system. These parks and/or facilities are typically devoted to one unique recreational opportunity. They often draw citizens from throughout the parish and beyond. Some of these facilities have been shown to have positive economic impacts on the parish as they also serve as tourist attractions. For example, soccer tournaments hosted at Burbank Soccer Complex, bring participants from many of the nearby states. Funding is principally to improve what currently exists and to serve as matching funds as BREC strives to bring in other sources of revenue to accomplish capital improvements. The BREC Foundation has been able to match BREC dollars with private dollars to improve projects. Below is a list of the Special Use Facilities and their Capital Improvement budgets. In addition to the dollars below there are funds in the System Wide Needs category that are targeted to Special Use facilities. How those funds are allocated will depend on future study.

Figure 24. CIP Funding for Major Special Use Parks or Facilities

Park		Funding	Notes
Athle	etic Facilities		
1	Burbank Park	\$1,500,000	
2	Central Sports Park	\$300,000	
3	NSF/SE Area - Fields	\$350,000	Undeveloped at this time
4	Flanacher Sports Fields	\$225,000	
5	Hartley/Vey Sports Park (OakV)	\$300,000	
6	Memorial Sports Complex	\$500,000	
7	Olympia Field	\$300,000	\$4,625,000
8	Tennis Facilities	\$500,000	Good Shape - need some work in Zachary
9	Track	\$650,000	Public Track - Low dollars need match
Cons	ervation / Outdoor Rec Special Use		
1	Bluebonnet Swamp	\$550,000	
2	Frenchtown Rd Cons Area	\$300,000	
3	Blackwater Conservation Area	\$100,000	
4	Burbank Conservation Area	\$60,000	\$1,010,000
Cultu	ıral Special Use		
1	BREC Zoo	\$5,200,000	Zoo Strategic Plan
2	City Gallery	\$200,000	
3	Cohn Arboretum	\$80,000	
4	Greenwell Springs Historic Site	\$120,000	
5	Highland Observatory	\$220,000	
6	Independence Botanic Gardens	\$625,000	
7	Independence Theater	\$200,000	
8	Knock Knock Child Museum	\$200,000	Outdoor Space - Matching Funds
9	Magnolia Cemetery	\$75,000	
10	Magnolia Mound Plantation	\$500,000	\$7,420,000
Othe	r Special Use		
1	Comite River Park	\$75,000	
2	Dog Parks	\$250,000	Enhancements to existing-New needs match
3	Farr Park Horse Activity Ctr.	\$885,000	
4	Lakes District	\$1,150,000	\$4,135,000
5	Liberty Lagoon/Aquatics	\$1,000,000	
6	Perkins Extreme Facilities	\$775,000	Skate/BMX/Velodrome/Climbing-Center Building

Park		Funding	Notes
Golf Courses		\$2,100,000	Allocation to be refined by Golf Strategic Plan
1	Beaver Creek Golf Course		
2	City Golf Course		
3	Clark Golf Course First Tee		
4	Dumas Golf Course		
5	Howell Golf Course		
6	Santa Maria Golf Course		
7	Webb Golf Course		
Tota	Total Major Special Use Parks \$19		

The Lakes District describes an area that encompasses University and City Park Lakes and the supporting recreational areas along their edges. Currently a project with multiple partners is being pursued and BREC is an active partner. How these funds will be spent will be determined by BREC future studies.

Neighborhood Parks

\$14,310,000

In the BREC system, Neighborhood Parks range in size from a tenth of an acre to dozens of acres. Many were refurbished in the past Capital Improvement Program. Some of the Neighborhood Parks are very large parks almost serving as quasi special use or community parks. Funds in this program are not sufficient to make major changes at most neighborhood parks.

There are several dozen parks that are not developed. While a few of these will be developed, most will continue to serve as green spaces providing wildlife habitat and relief from suburban development. The primary effort at most neighborhood parks will be to renovate or replace existing facilities. Budgets and planned improvements are shown below for groups of Neighborhood parks. Some parks were not renovated are only had minor renovations in the 2005-2015 plan. Generally, these parks will have higher budgets in this plan and recently renovated or parks that experienced a great deal of renovations in the 2005 plan will receive less emphasis in this program.

The funds available in this program for Neighborhood Parks are \$19,290,000. There are 12 neighborhood parks that have budgets of \$175,000 and above, and 131 that have budgets of \$150,000 or less. Below is a list of the neighborhood parks with their respective budgets.

Figure 25. CIP Funding for Small Neighborhood Parks with Budgets of \$175,00 or Higher

Park		Funding	Notes
1	Airline Hyw Park	\$850,000	Investigate Partnership with Ascension
2	Cedar Ridge Drive Park	\$200,000	
3	Flanacher Road Park	\$175,000	
4	Jefferson Highway park	\$225,000	
5	Jefferson Terrace Park	\$225,000	
6	Lovett Road Park	\$200,000	
7	Milford Wampold Memorial Park	\$500,000	
8	Milton J. Womack Park (Florida)	\$950,000	
9	Plank Road Park	\$175,000	
10	Sharp Road Park	\$200,000	Parking Lot
11	Sports Academy	\$175,000	Match - Need Private Dollars
12	Woodstock Park	\$620,000	New Park Development
Total	Neighborhood Parks (≥ \$175k)	\$4,495,000	

Park		Funding	Notes
1	Acadian Thruway Park	\$60,000	
2	Alaska Street Park	\$75,000	
3	Alsen Park	\$75,000	
4	Antioch Boulevard Park	\$125,000	
5	Baker Park	\$50,000	
6	Baker Playground	\$60,000	
7	Baker Recreation Center & Eq	\$50,000	
8	Baringer Road Park	\$150,000	
9	Baywood Park	\$75,000	
10	Beaver Creek Park (Not GC)	\$25,000	
11	Belfair park	\$150,000	Teen Center Enhancements
12	Ben Burge Park (Elvin)	\$125,000	
13	Blueberry Street Park	\$75,000	
14	Boulevard de Province	\$80,000	
15	Brookfield Park	\$60,000	
16	Brown Heights Park	\$50,000	
17	Buchanan Park	\$30,000	
18	Byrd Station Park	\$75,000	
19	Cadilac Street Park	\$80,000	
20	Camelot Park	\$60,000	
21	Cedarcrest Park	\$85,000	
22	Chamberlain Street Park	\$50,000	
23	Church Street Park	\$100,000	
24	Clark Park	\$75,000	
25	Clifford T. Seymour, Sr. Park	\$30,000	
26	Cohn Nature Preserve	\$5,000	
27	College Town Park	\$75,000	
28	Congress Park	\$50,000	
29	Convention Street	\$75,000	
30	Corporate Parkway	\$10,000	
31	Cunard Avenue Park	\$55,000	
32	Dayton Street Park	\$5,000	
33	, Dover Street Park	\$50,000	
34	Doyle's Bayou Park	\$100,000	
35	Droze Road	\$5,000	Take out of service if Greenwell Sp NP kept
36	Drusilla Park	\$75,000	
37	Duchess Drive Park	\$75,000	
38	East Brookstown Park	\$50,000	
39	East Polk Street Park	\$50,000	
40	Edwards Avenue Park	\$10,000	
41	Erich Stemberg Park	\$100,000	
42	Evangeline Street Park	\$100,000	
43	Expressway Park	\$125,000	
44	Fairfax	\$15,000	
45	Fiesta Park	\$50,000	

Figure 26 CID Funding for Small Nei	ighborhood Parks with Budgets of \$150,000 or Lower
rigure 20. cir i unung for Sman Ne	

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Park		Funding	Notes
46	Flannery Road park	\$125,000	
47	Fortune Addition Park	\$75,000	
48	Forty-eighth Street park	\$60,000	
49	Gayosa Street Park	\$25,000	
50	Gentilly Court Park	\$75,000	
51	Goodwood	\$100,000	
52	Greenwell Springs Park	\$125,000	
53	Gus Young Park	\$150,000	
54	Hamilton Ave Park	\$125,000	
55	Harding Street Park	\$50,000	
56	Hartley/Vey Pat Gardere (Ben B)	\$125,000	
57	Hooper Road Park	\$125,000	
58	Industriplex Park	\$25,000	
59	Jacob Kommeyer	\$25,000	
60	James Watson Park	\$100,000	
61	Jefferson Street Park	\$50,000	
62	Jones Creek Park	\$5,000	
63	Kathy Drive Park	\$125,000	
64	Kendalwood Road Park	\$100,000	
65	Kernan Street Park	\$125,000	
66	Kerr Warren Park	\$100,000	
67	Kinchole Lloyd Baker	\$60,000	
68	Kolby Park	\$50,000	
69	Lafitte Street Park	\$75,000	
70	Lanier Drive Park	\$50,000	
71	Le Brent Avenue	\$25,000	
72	Leeward Drive Park	\$75,000	
73	Leo & Murlin Willie Park	\$75,000	
74	Ligon Road Park	\$35,000	
75	Little Farms Park	\$35,000	
76	Longfellow Park	\$150,000	
70	Longridge Park	\$100,000	
78	Louisiana/ Claycut	\$100,000	
79	Madison Avenue Park	\$75,000	
80	Manchac Park	\$150,000	
80	Maplewood Park	\$150,000	
81	Maplewood Park Marry J. Lands Park (Progress)	\$100,000	
	, 0	\$135,000	
83	Mayfair Park		
84	Meadow park Mills Avenue	\$75,000	
85	Mills Avenue Monte Sano Park	\$100,000	
86		\$125,000	
87	Myrtle Street Park	\$50,000	
88	Nairn Park	\$75,000	
89	North 14th Street Park	\$100,000	
90	North 18th Street Park	\$50,000	
91	North Street Park	\$150,000	

Park		Funding	Notes
92	Oak Villa NP	\$35,000	
93	Old Hammond Highway Park	\$100,000	
94	Palomino Drive Park	\$100,000	
95	Parklawn Park	\$100,000	
96	Parkview Park	\$100,000	
97	Pawnee Street Park	\$50,000	
98	Pinehurst Park	\$100,000	
99	Pride Park	\$75,000	
100	Quarterhorse Drive Park	\$35,000	
101	Railey Roshto Park	\$75,000	
102	Reames Road Park	\$80,000	
103	Red Oaks Park	\$50,000	
104	Rio Drive Park	\$75,000	
105	Rita Street Park	\$100,000	
106	River Bend Park	\$125,000	
107	Rollins Road Park	\$35,000	
108	Roosevelt Street Park	\$100,000	
109	Rue LeBouef Park	\$100,000	
110	Saia Park	\$100,000	
111	Samuel D'Agostino Park	\$75,000	
112	Santa Maria Park	\$75,000	
113	Scotlandville Parkway	\$150,000	YMCA Exxon Gym included
114	Seventh Street Park	\$50,000	
115	South Harrell's Ferry Rd.	\$5,000	
116	South Magnolia Park	\$50,000	
117	Spain Street Park	\$75,000	
118	Spanish Town Park	\$100,000	
119	Sugarland Park	\$40,000	
120	T. D. Bickham, Jr. Park	\$75,000	
121	Tams Drive Park	\$50,000	
122	Thirty-ninth Street Park	\$90,000	
123	Thomas Maher Park	\$75,000	
124	Tristian Avenue Park	\$5,000	
125	Warren O. Watson	\$35,000	
126	Webb Park (not GC)	\$75,000	
127	West Brookstown Park	\$75,000	
128	Woodlawn Acres Park	\$115,000	
129	Woodlawn Trail (School)	\$10,000	
130	Wray Park	\$35,000	
131	Yatasi Drive Park	\$35,000	
Total	Neighborhood Parks (≤ \$150k)	\$9,700,000	

System Wide Needs

This category has funds for general categories not always specific to one location and funds to help this program adapt to new circumstances that will occur over its ten year life. Additionally, some of these funds allow BREC to better target resources based on future planning and needs.

Operating and Administration

\$1,200,000

This fund will partially pay for the administration of the program, primarily planning and Engineering and some CIP salaries. The general fund will absorb most costs for Planning and Engineering.

CIP/PE Equipment

\$500,000

This fund will help purchase or lease equipment, such as, back hoes, bobcats, trucks and trailers necessary to conduct the program. This fund will need some support of the General Fund.

Technology Improvements

\$150,000

This small fund is to integrate new technologies into the parks, particularly as pilot projects, or to purchase new technologies that may create beneficial efficiencies. It is not for software or office equipment.

Feasibility Studies

\$200,000

This funding will be used to finance study and planning for possible new facilities or modifications / adaptive reuse / additions to existing facilities. Typically this will be in-conjunction with seeking additional funds. The planning and design work can then be used for creating donor solicitation packets to assist with searching for additional funding opportunities for capital improvements. No more than \$35,000 will be spent on any single project.

Conservation Projects

\$675,000

This fund is for purchase of new conservation land and/or development of new conservation facilities. How these funds will be utilized will be determined by future studies.

Additional Special Use Facilities Funding

\$675,000

Funding in this plan is minimal for facilities. This fund is to help supplement the base funds for special use facilities as additional studies are done and prioritized realized. This fund is not for use at Golf Courses or the Zoo. How these funds will be utilized will be determined by the new strategic plan and future studies. No more than 30% of this fund will be spent at any one site.

Athletic Facility Enhancements

\$700,000

This fund is to supplement other funds for athletic facilities and / or new needs. No more than 25% of this fund will be used in one location. The use of this fund will be determined by the new strategic plan and future study.

Pursuing New Trends

\$515,000

This fund is to supplement other dollars or supply funds to help bring emerging or new recreational amenities to the park system. Partnership opportunities will be sought for this category. How these funds will be spent will be determined by the new strategic plan and future studies.

Park and Community Match Projects

\$1,850,000

This fund is for projects that are in line with the BREC mission and find other community sources of funds to match BREC funds. Funds must be matched at a minimum of one to one. The BREC Foundation may assist with soliciting private funds. How these funds will be utilized will be determined by future studies.

Recreation Center Upgrades / Renovations / Adaptive Reuse

\$4,000,000

This category was created to fund needed improvements at the recreation centers which are an important feature of the BREC system. Generally, in the 2005-2015 program little funds were utilized on recreation centers. Most of the recreation centers in the system are old and in need of upgrades to make them more usable and valuable to the communities they serve. Almost all gyms at this time are not air-conditioned. It is expected that about six gyms will be airconditioned in this program with priority given to Recreation Centers in the Community Parks. Funds could also be used to help adapt existing or future recreation centers for a variety of needs that help support mutually beneficial partnerships with the community. Partnerships must meet guidelines as described in BREC policies. This fund allows for concentrating improvements on recreation centers based on the completion of the Imagine Your Parks II Strategic Plan. No more than 20% of this fund will be spent at any one site. Sponsorship and grant fund opportunities will be pursued. How these funds will be utilized will be determined by the strategic plan and future studies.

Sewer Improvements

\$300,000

This fund is for improving BREC sewer infrastructure. The use of this fund will be determined by future study.

Roof Projects

\$1,000,000

BREC has many roofs and repairs and replacements of roofs are done each year. This fund will be used to repair and replace roofs as they reach the end of their life cycle. This fund is not sufficient for all of BREC's needs and the General Fund will continue to also fund this need.

Land Acquisition

\$2,950,000

Land acquisition for parks is critical to our community's ability to provide quality recreational facilities and meet the needs of a growing community. The Land Acquisition budget category is used to purchase new park land in needed locations. The main acquisition targeted, and where most of these funds are expected to be utilized, is a new community park in the south east portion of the parish.

Summary

Park or Facility Type	10-Year CIP Budget	Additional Identified Funding Needed
Community Parks	\$19,800,000	\$26,945,000
Connectivity Trails	\$5,000,000	\$5,000,000
Major Special Use Parks or Facilities	\$19,290,000	\$9,650,000
Large Neighborhood Parks	\$4,495,000	\$3,720,000
Small Neighborhood Parks	\$9,700,000	\$1,700,000
System Wide Needs	\$14,715,000	\$5,000,000
Totals [*]	\$73,000,000	\$52,015,000

*Ten Year Capital Improvements Program budget based on \$7,300,000 Per Year

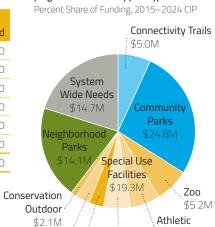




Figure 27. BREC's capital improvements

program is allocated by park type.

Community Parks

Identified Needs	Estimated Cost	Amenities and Facilities needin funding	g additional
Anna T. Jordan	\$800,000		
Resurface some areas of parking and entry drives	\$225,000		
Develop new area in the north part of the park	\$250,000		
New recreation center equipment and furnishings	\$75,000		
Miscellaneous site improvements	\$250,000	Parking Pavement Improvement	\$50,000
		Additional parking needed	\$270,000
Total	\$800,000		
City-Brooks	\$1,600,000		
Dog Park Expansion	\$200,000		
Tennis Center expansion and new solid canopy	\$350,000		
Picnic Hill Pavilion (Spanish mission style w/ clay tile roof	\$300,000		
Playground resurfacing and containment	\$50,000		
Picnic Hill custom feature hill slide	\$50,000		
Trail connections	\$200,000		
May Street Improvements	\$200,000		
Miscellaneous site improvements	\$250,000	Bath & Field House, Pro Shop renovations and new gallery	\$7,500,000
		Boat House and restaurant/ café	\$5,000,000
<u>Please Note:</u> Golf Course Improvements are under Special Use Facilities			
Total	\$1,600,000		
Forest	\$1,650,000		
Dog Park improvements	\$50,000		
Lake area improvements	\$150,000		
Outdoor event space development	\$325,000		
Playground resurfacing	\$50,000		
Ball field upgrades	\$75,000		
Boardwalk through wooded areas	\$100,000		
Nature trails	\$150,000		
Improvements to recreation Center	\$400,000		
Parking and drive improvements	\$100,000		
Miscellaneous site improvements	\$250,000	Outdoor Pavilion	\$150,000
Total	\$1,650,000		

Identified Needs	Estimated Cost	Amenities and Facilities needir funding	ng additional
Jackson	\$1,300,000	_	
*Master Plan Directed Improvements	\$1,300,000	New paved parking lot	\$300,000
		New community level playground	\$200,000
Miscellaneous site improvements		Walking path	\$150,000
		Ball field upgrades	\$75,000
		Miscellaneous site improvements	\$250,000
Total	\$1,300,000		
Greenwood	\$1,500,000		
Expansion of waterfront building	\$600,000		
Phases of additional parking and parking improvements	\$375,000		
Playground shade/improvements	\$50,000		
Expanded connections and nature trails	\$100,000		
Phases of pedestrian connections from Hwy 19 to activity area	\$125,000		
Miscellaneous site improvements	\$250,000		
Miscellaneous site improvements		Complete pedestrian connections from Hwy 19 to activity area	\$250,000
		Improved cart path through woods from # 10 green	\$55,000
		Development of existing open spaces	\$250,000
Total	\$1,500,000		
Highland Road	\$1,600,000		
*Master Plan Directed Improvements	\$250,000	*Master Plan Directed Improvements	\$500,000
Additional pavilions	\$100,000		
Kayak launch/bayou enhancements	\$300,000		
Expanded trails	\$400,000		
Playground shade	\$30,000		
Ball field improvements	\$270,000		
Miscellaneous site improvements	\$250,000		
Total	\$1,600,000		
Howell Park	\$1,500,000		
Recreation center Improvements	\$1,000,000		
parking area improvements (new overlay and parking islands)	\$250,000		
Miscellaneous site improvements	\$250,000	Playground shade	\$30,000
		Outdoor Pavilion	\$150,000
		*Master Plan Directed (if golf course repurposed)	\$2,500,000
Total	\$1,500,000		

Identified Needs	Estimated Cost	Amenities and Facilities needin funding	g additional
Independence	\$2,000,000		
Inclusive playground funding match - additional funds needed	\$500,000		
Phased Recreation center renovations - additional funds needed	\$200,000		
Independence Blvd modifications	\$200,000		
Crushed granite walking/running path completion	\$400,000		
Theater - new roof and improvements - additional funds needed	\$130,000	Theater Improvements	\$300,000
Botanic garden improvements/ expansion - additional funds needed	\$200,000	Soccer field lighting and other improvements	\$250,000
Park comprehensive sign package	\$75,000	Tennis parking lot improvements	\$500,000
Landscaping	\$45,000	Additional Botanic Garden Improvements	\$500,000
Miscellaneous site improvements	\$250,000	Picnic areas	\$300,000
		Recreation center renovations and air- conditioning	\$1,200,000
		Central walkway	\$40,000
		Ballfield enhancements/new multi-use field(s)	\$300,000
		Botanic garden conservatory	\$600,000
Total	\$2,000,000		
N Sherwood Forest	\$1,750,000		
1/2 mile walking trail	\$375,000		
New pavilions	\$175,000		
Lake area enhancements	\$350,000		
Trees and landscaping	\$30,000		
Recreation center - warehouse conversion - additional funds needed	\$300,000	Recreation center - warehouse conversion - additional funds needed	\$300,000
Court area	\$150,000		
Connecting trails	\$250,000		
Miscellaneous site improvements	\$250,000		
Total	\$1,880,000		

Identified Needs	Estimated Cost	Amenities and Facilities needir funding	ig additional
Perkins Road	\$1,250,000		
Connecting trails - additional funding needed	\$250,000		
Parking improvements - additional funding needed	\$100,000		
Ball field improvements - additional funding needed	\$300,000		
Drainage improvements in extreme sports complex	\$400,000		
Recreation center area improvements - additional funding needed	\$30,000		
Bus stop/trail crossing area	\$270,000	Velodrome improvements	\$100,000
Signage package upgrades and replacements	\$25,000	ballfield improvements	\$200,000
Trees and landscaping	\$15,000	Recreation Center Improvements	\$200,000
Lake improvements	\$25,000	Recreation Center area improvements	\$200,000
Recreation center improvements and indoor climbing wall	\$200,000	Volleyball court enhancements and additional courts	\$30,000
Miscellaneous site improvements	\$250,000	New skate park area building/ concessions	\$250,000
		Additional restrooms	\$110,000
Total	\$1,250,000		
Sandy Creek	\$750,000		
*Master Plan Directed	\$750,000	Lake and lake area development	\$1,000,000
		Rodeo Arena	\$1,000,000
Total	\$750,000		
Zachary	\$1,100,000		
*Master Plan Directed Improvements	\$150,000		
New playground	\$250,000		
New trails - additional funds may be needed	\$200,000		
Skate park area - additional funds needed	\$200,000		
Trees and landscaping	\$30,000		
Park comprehensive sign package	\$20,000		
Miscellaneous site improvements	\$250,000	Basketball/volleyball area	\$35,000
Total	\$1,100,000		
Southeast (new)	\$1,100,000		
*Master Plan Directed	\$3,000,000		
Total	\$3,000,000		
Community Park Totals	\$19,800,000		\$26,945,000

Neighborhood Parks - Large

Identified Needs	Estimated Cost	Amenities and Facilities needin funding	ng additional
Airline Highway	\$850,000		
* Master Plan Directed	\$850,000		
Approximate Total Needed:	\$850,000		
Cedar Ridge Drive	\$200,000		
* Master Plan Directed	\$200,000		
Approximate Total Needed:	\$200,000		
Flanacher Road	\$175,000		
* Master Plan Directed	\$175,000		
Approximate Total Needed:	\$175,000		
Jefferson Highway	\$225,000		
* Master Plan Directed	\$225,000		
Jefferson Terrace	\$225,000		
* Master Plan Directed	\$225,000		
Approximate Total Needed:	\$225,000		
Lovett Road	\$200,000		
* Master Plan Directed	\$200,000		
Approximate Total Needed:	\$200,000		
Milford Wampold Memorial	\$500,000		
* Master Plan Directed	\$500,000	Boat House	\$250,000
Approximate Total Needed:	\$500,000		
Milton J. Womack (Florida Blvd)	\$950,000		
* Master Plan Directed	\$950,000		
Approximate Total Needed	\$950,000		
Plank Road	\$175,000		
* Master Plan Directed	\$175,000	Connections and trails	\$200,000
		Parking & drive improvements	\$300,000
		New Bathroom	\$100,000
		Playground shade	\$20,000
		Ballfield upgrades	\$150,000
		Misc site improvements	\$100,000
		Access to Comite River	\$500,000
Approximate Total Needed	\$175,000		
Sharp Road	\$200,000		
* Master Plan Directed	\$200,000	Additional parking and site improvements	\$100,000
Approximate Total Needed:	\$200,000		
Sports Academy	\$175,000		
* Master Plan Directed	\$175,000		
Approximate Total Needed	\$175,000		
Woodstock	\$620,000		
* Master Plan Directed	\$620,000		
Approximate Total Needed:	\$620,000		
System Wide			\$2,000,000
Neighborhood Parks Totals	\$4,495,000		\$3,720,000

Neighborhood Parks - Small

	Description of Potential Improvements and	Line Item	10-Year CIP	Additional Funding
Park	Enhancements	Costs	Budget	Needed
Acadian Thruway			\$60,000	
Alaska Street			\$75,000	
Alsen			\$75,000	
Antioch Boulevard			\$125,000	
Baker			\$50,000	
Baker Playground			\$60,000	
Baker Recreation Center & Eq			\$50,000	
Baringer Road			\$150,000	
Baywood			\$75,000	
Beaver Creek			\$25,000	
Belfair	Teen Center Enhancements		\$150,000	
Ben Burge (Elvin)			\$125,000	
Blueberry Street			\$70,000	
Boulevard de Province			\$80,000	
Brookfield			\$60,000	
Brown Heights			\$50,000	
Buchanan			\$30,000	
Byrd Station			\$75,000	
Cadillace Street			\$100,000	
Camelot			\$30,000	
Cedarcrest			\$85,000	
Chamberlain Street			\$50,000	
Church Street			\$100,000	
Clark			\$75,000	
Clifford T. Seymour			\$30,000	
Cohn Nature Preserve			\$5,000	
College Town		\$75,000		
Congress		\$50,000		
Convention Street		\$75,000		
Corporate Parkway		\$10,000		
Cunard Avenue		\$55,000		
Dayton Street		\$5,000		
Dover Street		\$50,000		
Doyle's Bayou		\$100,000		
Droze Road	Remove from service if Greenwell Springs NP remains in service	\$5,000		
Drusilla		\$75,000		
Dunchess Drive		\$75,000		
East Brookstown		\$50,000		
East Polk Street		\$50,000		
Edwards Avenue		\$10,000		

	Description of Potential			Additiona
Park	Improvements and Enhancements	Line Item Costs	10-Year CIP Budget	Funding Needeo
Erich Sternberg	Linancements	\$100,000	Duuget	Needec
Evangeline Street		\$100,000		
Expressway		\$125,000		
Fairfax		\$15,000		
Fiesta		\$50,000		
Flannery Road		\$125,000		
Fortune Addition		\$75,000		
Forty-eighth Street		\$60,000		
Gayosa		\$25,000		
Gentily Court		\$75,000		
Goodwiid		\$100,000		
Greenwell Springs		\$125,000		
Gus Young		\$150,000		
Hamilton Avenue		\$125,000		
Harding Street		\$50,000		
Hartley- Vey Gardere		\$125,000		\$400,000
Hartley- vey Gardere		₽125,000		⊅400,00C
Hooper Road		\$125,000		
Industriplex		\$25,000		
Jacob Kornmeyer		\$25,000		
James Watson		\$100,000		
Jefferson Street		\$50,000		
Jones Creek		\$5,000		
Kathy Drive		\$125,000		
Kendalwood Road		\$100,000		
Kernan Street		\$125,000		
Kerr Warren		\$100,000		
Kinchole Lloyd Baker		\$60,000		
Kolby		\$50,000		
Lafitte Street		\$75,000		
Lanier Drive		\$50,000		
Le Brent Avenue		\$25,000		
Leeward Drive		\$75,000		
Leo & Murlin Willie		\$75,000		
Ligon Road		\$35,000		
Little Farms		\$35,000		
Longfellow		\$150,000		
Longridge		\$100,000		
Louisiana/ Claycut		\$100,000		
Madison Avenue		\$75,000		
Manchac		\$150,000		
Maplewood		\$100,000		
Mary J. Lands		\$100,000		
Mayfair		\$135,000		

	Description of Potential			Additional
	Improvements and	Line Item	10-Year CIP	Funding
Park	Enhancements	Costs	Budget	Needed
Meadow		\$75,000		
Mills Avenue		\$100,000		
Monte Sano		\$125,000		
Myrtle Street		\$50,000		
Nairn		\$75,000		
North 14th Street		\$100,000		
North 18th Street		\$50,000		
North Street		\$150,000		
Oak Villa		\$35,000		
Old Hammond Highway		\$100,000		
Palomino Drive		\$100,000		
Parklawn		\$100,000		
Parkview		\$100,000		
Pawnee Street		\$50,000		
Pinehurst		\$100,000		
Pride		\$75,000		
Quarterhorse Drive		\$35,000		
Railey Roshto		\$75,000		
Reames Road		\$80,000		
Red Oaks		\$50,000		
Rio Drive		\$75,000		
Rita Street		\$100,000		
River Bend		\$125,000	Additional	\$300,000
			Funds needed for	
			master plan	
Rollins Road		\$35,000		
Roosevelt Street		\$100,000		
Rue LeBouef		\$100,000		
Saia		\$100,000		
Samuel D'agostino		\$75,000		
Santa Maria		\$75,000		
Scotlandville Parkway	YMCA Exxon Gym Included	\$150,000		
Seventh Street		\$50,000		
South Harrell's Ferry Road		\$5,000		
South Magnolia		\$50,000		
Spain Street		\$75,000		
Spanish Town		\$100,000		
Sugarland		\$40,000		
T. D. Bickham, Jr.		\$75,000		
Tams Drive		\$50,000		
Thirty-ninth Street		\$90,000		
Thomas Maher		\$75,000		
Tristian Avenue		\$5,000		

Park	Description of Potential Improvements and Enhancements	Line Item Costs	10-Year CIP Budget	Additional Funding Needed
Warren O. Watson		\$35,000		
Webb Park		\$75,000		
West Brookstown		\$75,000		
Woodlawn Acres		\$115,000		
Woodlawn Trail		\$10,000		
Wray		\$35,000		
Yatasi Drive		\$35,000		
System Wide				\$1,000,000
Small Neighborhood Parks Totals		\$9,700,000		\$1,700,000

Special Use Parks or Facilities

Facility	Costs	10-Year CIP Budget	Additional Funding Needed
Athletic Facilities		\$4,625,000	
Burbank		\$1,500,000	
Central Sports Park		\$300,000	
NSF/SE Area - Fields		\$350,000	
Flanacher sports fields		\$225,000	
Harley/Vey Sports Park		\$300,000	
Memorial Sports Complex		\$500,000	
Olympia Field		\$300,000	
Public Track		\$500,000	
Tennis Facilities		\$650,000	
Conservation/Outdoor Recreation Special Use		\$1,010,000	
Bluebonnet Swamp		\$550,000	\$500,000
Frenchtown Road Conservation Area		\$300,000	\$500,000
Blackwater Conservation Area		\$100,000	\$200,000
Burbank Conservation Area		\$60,000	
Cultural Special Use		\$7,420,000	
BREC Zoo		\$5,200,000	\$1,000,000
Baton Rouge Gallery - City- Brooks		\$200,000	
Cohn Arboretum		\$80,000	
Greenwell Springs Historic Site		\$120,000	\$300,000
Highland Observatory		\$220,000	
Independence Botanic Gardens		\$625,000	\$500,000
Independence Theater		\$200,000	\$200,000
Knock-Knock Children's Museum		\$200,000	\$500,000
Magnolia Cemetery		\$75,000	\$500,000
Magnolia Mound Plantation		\$500,000	\$500,000

Facility	Costs	10-Year CIP Budget	Additional Funding Needed
Other Special Use		\$4,135,000	
Comite River Park		\$75,000	\$200,000
Dog Parks		\$250,000	\$250,000
Farr Park Horse Activity Center		\$885,000	\$300,000
Lakes District		\$1,150,000	\$1,000,000
Liberty Lagoon/Aquatics		\$1,000,000	\$200,000
Perkins Extreme Facilities		\$775,000	
Golf Courses		\$2,100,000	
Beaver Creek			
City			
Clark and First Tee Program			
Dumas			
Howell			
Santa Maria			
Webb			\$3,000,000
Special Use Totals		\$19,290,000	\$9,650,000

System Wide Needs

Description	10-Year CIP Budget	Additional Funding Needed
Operating and Administration	Dudget	Niccucu
CIP and P&E Salaries (other funding from General Fund).	\$1,200,000	
CIP/PE Equipment	+ +====================================	
Purchase or lease construction equipment.	\$500,000	
Technology Improvements	, ,	
Integrate new technologies into parks for efficiencies.	\$150,000	
Feasibility Studies		
Studies and planning efforts for possible new facilities or modifications/ adaptive reuse/ additions to existing facilities.	\$200,000	
Conservation Projects		
Purchase of new conservation land and/or development of new conservation facilities.	\$675,000	
Additional Special Use Facilities Funding		
Supplemental funds for base funds for special use facilities as additional studies are done and prioritization completed.	\$675,000	
Athletic Facilities Enhancement		
Supplemental funds for athletic facilities and/or new needs as additional studies are done and prioritization completed.	\$700,000	
Pursuing New Trends		
Supplemental funds to help bring emerging or new recreational amenities to the park system as additional studies are done and prioritization completed.	\$515,000	
Park and Community Match Projects		
Matched, one-to-one (minimum) funding for projects that are in line with the BREC mission. These projects will assist.	\$1,850,000	
Recreation Center Upgrades / Renovations / Adaptive Reuse		
Funding needed for improvements to recreation centers that are old and in need of upgrades. Upgrades and improvements will better serve the communities they are located in. Some of the funding will be used for new A/C systems for at least 6 gyms.	\$4,000,000	
Sewer Improvements		
Upgrading old and existing sewer infrastructure. Future studies will determine the specific use of this fund.	\$300,000	
Roof Projects		
Funding for the repair and replacement of roofs at the end of their life cycle.	\$1,000,000	
Land Acquisition		
Funding to purchase new park land in needed locations such as a new community park in the south east portion of the parish.	\$2,950,000	\$5,000,000
System Wide Needs Totals	\$14,715,000	

Appendix B Recreation Facility Assessments

Recreation facilities assessments included on-site evaluations conducted in May 2014 of 20 different facilities that were strategically selected in collaboration with BREC staff to create a sample that most accurately depicted the state of recreation centers and special use facilities, as a whole, within the agency. This appendix includes a depiction of the role of recreation facilities, including key recommendations that aim to eliminate deficiencies and improve capabilities to efficiently and effectively serve the residents of East Baton Rouge Parish into the future.

Methodology

The assessment teams completed guided walk-throughs of each center, examining the condition of the facility, activity levels, program types, and the interaction between users, the center, and its staff. In an effort to acquire additional information for observation and recommendation purposes, center managers and key staff were interviewed to understand each center's perspective from the front lines of service delivery.

The following recreation centers and facilities were included in the assessment:

- Anna T. Jordan
- Baton Rouge Gallery
- Bluebonnet Swamp Nature Center
- Burbank Soccer Complex
- Church Street
- Cohn Arboretum
- Farr Park Equestrian Center
- Forest
- Greenwood
- Hamilton Avenue
- Hartley/Vey Sports Park (Oak Villa)
- Highland Road Observatory
- Independence Community Park Liberty Lagoon
- Independence Community Park Tennis Center
- Independence Community Park Theater
- Lovett Road
- Magnolia Mound Plantation
- Mayfair
- Perkins Road
- Perkins Road Extreme Park

Each individual recreation center assessment reveals the key findings of consultant visits, and expresses the opinions of staff, users, and the consulting team for each site. The components of each assessment are as follows:

- General Information- The site name, address, hours of operation, size, and other basic information about the site are listed here.
- Signage- The presence or absence of key sign types are noted.
- Design and Usage-Information on type of facility, setting, seasonal use, and usage level are included in this section. Different program types offered at the location are also indicated.
- Site Amenities- Provided in this section is an inventory of the features of the facility and surrounding amenities that contribute to the user experience. Condition is assessed on a scale of Poor to Excellent (see Table 4 for condition level definitions).
- Facility Conditions- This portion scores each center on a variety of criteria based on consultant evaluations of the facility. The same ratings, Poor to Excellent, are used in this section. Assigning a rating allows for parallel comparison of each of the 20 sites visited. It is important to note that ratings were determined based upon the unique context and circumstances of one visit by the consulting team. They are not necessarily an assessment of the performance of the center staff.
- Corrective Actions Needed- This expands on the consultant observations and identifies specific actions for improving each center moving forward. These recommendations are a result of the consulting team's interpretation of the variety of input from each visit.
- Strengths/Weaknesses/Opportunities- This section is derived from interviews with center managers and key staff, as well as interaction during facility tours. It shares the strengths, values, opportunities, and concerns from a facility-level perspective.
- Overall Condition of the Site- This provides a comprehensive assessment based upon all of the information collected during the site visit. As with the feature-specific ratings given to facilities, the purpose of assigning an overall rating provides the opportunity for comparison of all of the sites visited by the consulting team. Again, it is important to note that ratings were determined based upon the unique context and circumstances of one visit by the consulting team. They are not necessarily an assessment of the performance of the center staff.

Rating	General Description
Excellent	Facilities/amenities are in excellent condition and feature little or no maintenance problems noted. Facilities do not feature any major design issues that contribute to diminished use or maintenance. Turf, lawns, and landscapes are healthy and maintained to a high level. Staff and volunteers exhibit the highest levels of customer service and operational knowledge. Programs are of the highest quality and exceed performance objectives.
Good	Facilities/amenities are in good condition and feature only minor maintenance problems. Generally, most maintenance issues with these facilities appear to be the result of age and/or heavy use. Facilities may only feature minor design issues that contribute to diminished use or maintenance (i.e. drainage, structural, utilities, etc.). Turf and landscaping is in generally good condition. Staff and volunteers perform at a high level. Programs show quality and meet performance objectives.
Fair	Facilities/amenities are in fair condition and indicate ongoing maintenance problems. Generally, most maintenance issues with these facilities appear to be the result of age and heavy use. Some maintenance issues may be compounding over time due to being deferred because of budget and/or resource limitations. Facilities may only feature minor design issues that contribute to diminished use or maintenance (i.e. drainage, structural, utilities, etc.). Turf and landscapes are acceptable but could use improvement. Staff and volunteers are capable but may have areas for improvement in terms of customer service and knowledge. Programs are of adequate quality and meet most performance objectives.
Poor	Facilities/amenities are in poor condition and clearly show ongoing maintenance problems that ultimately may result in suspended use for repair/replacement. Maintenance issues with these facilities are the result of age and heavy use, and generally are compounding over time due to being deferred because of budget and/or resource limitations. Facilities may feature major design issues that contribute to diminished use or maintenance (i.e. drainage, structural, utilities, etc.). Turf and landscaping is bare or in need of complete replacement. Most programs do not align with user needs or meet performance objectives.

Condition Assessment Definitions

Individual Center Assessments

Anna T. Jordan

Address: 1750 Stilt Rd

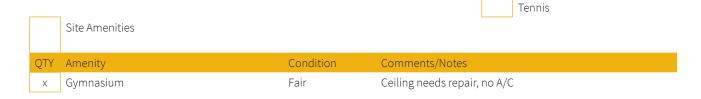
Hours: Park: Sunrise – Sunset, daily / Rec Center: M–F 12p–8p / Senior Center: M–W 8a–1p

Sq. ft./Acres: 39.62 acres / Rec Center: 10,000 sq ft





Design and Usage Seasonal Use (choose Usage Level Design use (choose one) Program Types (choose all that apply) all that apply) (choose one) Neighborhood Park Winter Heavy Adaptive/Inclusive Х Community Park Spring Moderate Aquatics Х Х Х **Regional Park** Light Art Exhibits Summer Х Nature Preservation Х Fall Rare Arts & Crafts Х Sports Complex Athletics Aquatic Center Camps Х Art Gallery Community/ Special Events **Recreation Center** Educational Х Performing Arts Center Environmental Equestrian Center Equestrian Senior Center Extreme sports Skate Park Fitness Observatory Golf Arboretum Health & Wellness Other: Outdoor Adventure Performing Arts Senior Х



Х	Arts/Crafts Room	Fair	Lack of storage, supplies not put away
х	Game Room	Fair	Older equipment
х	Outdoor Pools	n/a	Under construction
Х	Playground	Good	
Х	Multi-Use Trails	Excellent	
х	Baseball/ Softball Courts	Good	Rocks in dirt on base paths
Х	Outdoor Basketball Courts	Fair	Shared with tennis court
Х	Outdoor Tennis Courts	Fair	Shared with basketball court
х	Picnic Areas/ Shelters	Good	
Х	Horseshoe Pits	Fair	Weeds

Facility Conditions		
Indoor	Condition	Comments/Notes
Lobby area clean and inviting	Fair	
Flyer racks organized and full	Good	Full, but only program guides
Floors clean and free of debris	Fair	
Walls/ ceilings clean, no cobwebs	Fair	
Windows clean, no handprints	Poor	
Hallways/ walkways clear	Fair	
Lights working in all rooms	Good	
Tables/ chairs clean, properly stored	Fair	
Equipment stowed properly	Fair	More storage needed
Storage area organized and accessible	Fair	
Restrooms clean and stocked	Good	
Restrooms in good working order	Good	
Water fountains clean and working	Good	
Equipment in good working order overall	Fair	
Equipment levels adequate	Good	
Functional layout, good use of space	Fair	
Safety/ security features	Fair	

Outdoor	Condition	Comments/ Notes
Covered walkways clean, no cobwebs	Good	
Walkways/ sidewalks clean, no debris	Good	
Building exterior clean and attractive	Fair	Broken glass in lawn where kids play
Parking lot clean, well-fit	Good	
Patio area clean and inviting	Fair	
Planter area clean, aesthetically pleasing	Good	
Landscaping well-maintained, attractive	Fair	
Lawns/ turf properly manicured	Good	
Exterior lights working	Good	
Trash cans/ ashtrays empty and clean	Good	
Amenities well-maintained, attractive	Fair	
Functional layout, good use of space	Fair	

Proper signage	Good	
Safety/ security features	Fair	
Customer Service & satisfaction	Ranking	Comments/Notes
Greeting	Good	
Staff attire	Fair	
Friendliness of staff	Fair	
Professionalism of staff	Fair	
Helpful/ knowledgeable staff	Good	
User interaction, users engaged	Fair	
Needs/ interests appear to be met	Fair	
Appropriate activities for population	Fair	
Safety/ supervision apparent	Fair	Oversight lacking, only 1 staff for entire facility
Action lop program plan for new facility	<6 months	Urgency 6-12 months x 12-24 months 24+ mon
lop program plan for new facility	<6 months	
	<6 months	
lop program plan for new facility Strengths	<6 months	
lop program plan for new facility Strengths Recently refreshed park	<6 months	
lop program plan for new facility Strengths • Recently refreshed park • Well used by neighborhood groups • Upcoming facility updates	<6 months	
lop program plan for new facility Strengths • Recently refreshed park • Well used by neighborhood groups • Upcoming facility updates		
lop program plan for new facility Strengths • Recently refreshed park • Well used by neighborhood groups • Upcoming facility updates Weaknesses • Additional supervision/ staffing would be supervision.		
lop program plan for new facility Strengths • Recently refreshed park • Well used by neighborhood groups • Upcoming facility updates Weaknesses • Additional supervision/ staffing wou • Outdated rec center		
lop program plan for new facility Strengths • Recently refreshed park • Well used by neighborhood groups • Upcoming facility updates Weaknesses • Additional supervision/ staffing would be added by the staffing would by the staffing would be added by the staffing would be added by the staffing would be added by the staffing w		
lop program plan for new facility Strengths • Recently refreshed park • Well used by neighborhood groups • Upcoming facility updates Weaknesses • Additional supervision/ staffing woul • Outdated rec center • Few structured programs	Ild be beneficial	6-12 months x 12-24 months 24+ mon
lop program plan for new facility Strengths • Recently refreshed park • Well used by neighborhood groups • Upcoming facility updates Weaknesses • Additional supervision/ staffing wou • Outdated rec center • Few structured programs ortunities • After new facility is built, generate new	uld be beneficial ew revenue from r	6-12 months x 12-24 months 24+ mon
lop program plan for new facility Strengths • Recently refreshed park • Well used by neighborhood groups • Upcoming facility updates Weaknesses • Additional supervision/ staffing woul • Outdated rec center • Few structured programs	Ild be beneficial ew revenue from r	6-12 months x 12-24 months 24+ mon

Overall Condition of the Site











Baton Rouge Gallery

Address: 1515 Dalrymple Dr Hours: Tu-Su 12p-6p



Tennis

Х	

Signage (check all that apply)

Highway/roadway site identification

- Marked entrance
- Safety

Usage regulations and restrictions Interpretive Other:

esig	n use (choose one)		sonal Use (choose nat apply)	<u> </u>	e Level ose one)	Prog	ram Types (choose all that apply
	Neighborhood Park	Х	Winter		Heavy		Adaptive/Inclusive
	Community Park	Х	Spring		Moderate		Aquatics
	Regional Park	Х	Summer	х	Light		Art Exhibits
	Nature Preservation	Х	Fall		Rare	х	Arts & Crafts
	Sports Complex						Athletics
	Aquatic Center					Х	Camps
х	Art Gallery					Х	Community/ Special Events
	Recreation Center					х	Educational
	Performing Arts Center						Environmental
	Equestrian Center						Equestrian
	Senior Center						Extreme sports
	Skate Park						Fitness
	Observatory						Golf
	Arboretum						Health & Wellness
	Other:						Outdoor Adventure
		-					Performing Arts
							Senior

	Site Amenities		
QTY	Amenity	Condition	Comments/Notes
Х	Terrace	Good	
Х	Exhibit Gallery	Good	A/C maintenance issues

Facility Conditions		
Indoor	Condition	Comments/Notes
Lobby area clean and inviting	Excellent	
Front counter clean and organized	Excellent	
Flyer racks organized and full	Good	
Floors clean and free of debris	Excellent	
Walls/ ceilings clean, no cobwebs	Excellent	
Windows clean, no handprints	Excellent	
Hallways/ walkways clear	Excellent	
Lights working in all rooms	Fair	Need lighting improvements to enhance art
Tables/ chairs clean, properly stored	Good	
Equipment stowed properly	Good	
Storage area organized and accessible	Fair	Additional space/ portrait cubbies needed
Restrooms clean and stocked	Good	
Restrooms in good working order	Good	
Water fountains clean and working	Good	
Equipment in good working order overall	Good	
Equipment levels adequate	Good	
Functional layout, good use of space	Good	
Safety/ security features	Good	

Outdoor	Condition	Comments/ Notes
Covered walkways clean, no cobwebs	Good	
Walkways/ sidewalks clean, no debris	Excellent	
Building exterior clean and attractive	Excellent	
Parking lot clean, well-fit	Good	
Patio area clean and inviting	Excellent	
Planter area clean, aesthetically pleasing	Good	
Landscaping well-maintained, attractive	Good	
Lawns/ turf properly manicured	Excellent	
Exterior lights working	Good	
Trash cans/ ashtrays empty and clean	Good	
Amenities well-maintained, attractive	Good	
Functional layout, good use of space	Good	
Proper signage	Fair	Building sign good, bud additional signage needed
Safety/ security features	Good	
Customer Service & satisfaction	Ranking	Comments/Notes
Greeting	Good	
Staff attire	Good	
Friendliness of staff	Excellent	
Professionalism of staff	Excellent	
Helpful/ knowledgeable staff	Excellent	
User interaction, users engaged	Good	
Needs/ interests appear to be met	Good	

	Appropriate activities for population	Good	
	Safety/ supervision apparent	Good	Oversight lacking, only 1 staff for entire facility
	Corrective Actions Needed		
	Action		Urgency
Repa	ir A/C	x <6 months	6-12 months 12-24 months 24+ months
Addit	ional road signage		X
	Strengths		
	Well maintained		
	Aesthetically pleasing facility		
	Popular for rentals		
	Weaknesses		
	Lack of signage on roadways/highv	vays, as well as within	n City Park
	Lack of classroom space		
	Partnership agreement needs upda	ting within next year	
Орро	ortunities		
	Repurpose and improve basement	for additional educa	tion and special event space
	Additional programming within and	d outside of gallery	
	Overall Condition of the Site		
			Good
	Y		
		-	











Bluebonnet Swamp Nature Center

Address: 10503 N Oak Hills Pkwy

Hours: Tu-Sat 9a-5p / Sun 12p-5p

Sq. ft./Acres: 102.75 acres / Educ/Admin: 4,500 sq ft/ Interpretive: 9,500 sq ft



Tennis

	Signage (check all that apply)				
х	Highway/roadway site identification	Х	Usage regulations and restrictions		
х	Marked entrance	х	Interpretive		
х	Safety		Other:		

Design and Usage						
Design use (choose one)		sonal Use (choose hat apply)		e Level ose one)	Progr	am Types (choose all that apply)
Neighborhood Park	K X	Winter	х	Heavy		Adaptive/Inclusive
Community Park	Х	Spring		Moderate		Aquatics
Regional Park	х	Summer		Light		Art Exhibits
x Nature Preservation	n x	Fall		Rare		Arts & Crafts
Sports Complex						Athletics
Aquatic Center					х	Camps
Art Gallery					х	Community/ Special Events
Recreation Center					х	Educational
Performing Arts Cer	nter				х	Environmental
Equestrian Center						Equestrian
Senior Center						Extreme sports
Skate Park						Fitness
Observatory						Golf
Arboretum						Health & Wellness
Other:						Outdoor Adventure
						Performing Arts
						Senior

	Site Amenities		
QTY	Amenity	Condition	Comments/Notes
Х	Multi-purpose Room	Good	Additional rooms in new facility
Х	Meeting/Conference Room	Good	
х	Multi-Use Trails	Good	Not ADA accessible throughout
х	Exhibit Space	Good	

Gift Shop	Good	
Facility Conditions		
Indoor	Condition	Comments/Notes
Lobby area clean and inviting	Good	
Front counter clean and organized	Good	
Flyer racks organized and full	Good	
Floors clean and free of debris	Good	
Walls/ ceilings clean, no cobwebs	Good	
Windows clean, no handprints	Good	
Hallways/ walkways clear	Good	
Lights working in all rooms	Good	
Tables/ chairs clean, properly stored	Good	
Equipment stowed properly	Good	
Storage area organized and accessible	Fair	In transition- new facility will have more space
Restrooms clean and stocked	Good	
Restrooms in good working order	Good	
Water fountains clean and working	Good	
Equipment in good working order overall	Good	
Equipment levels adequate	Good	
Functional layout, good use of space	Fair	Restricted space- new facility will alleviate
Safety/ security features	Good	

Outdoor	Condition	Comments/ Notes
Covered walkways clean, no cobwebs	Good	
Walkways/ sidewalks clean, no debris	Good	
Building exterior clean and attractive	Good	
Parking lot clean, well-fit	Good	
Patio area clean and inviting	Good	
Lawns/ turf properly manicured	Good	
Exterior lights working	Good	
Trash cans/ ashtrays empty and clean	Good	
Amenities well-maintained, attractive	Good	
Functional layout, good use of space	Good	
Proper signage	Fair N	Need improved signs in parking lot/ building
Safety/ security features	Good	

Customer Service & satisfaction	Ranking	Comments/Notes
Greeting	Excellent	
Staff attire	Fair	Need consistent uniforms- including volunteers
Friendliness of staff	Excellent	
Professionalism of staff	Excellent	
Helpful/ knowledgeable staff	Excellent	
User interaction, users engaged	Excellent	

Needs/ interests appear to be metAppropriate activities for populationSafety/ supervision apparent	Excellent Excellent Excellent
Corrective Actions Needed Action ADA accessible trail to swamp Way finding and orientation signage	Virgency <6 months
 Strengths Strong staff Strong programming and expanding Caters to all ages 	g
New facility will provide expanded e Weaknesses Orientation and way finding to entra	
Lack of O&M plan and estimates for Opportunities Programming outside of facility- trav	
Overall Condition of the Site	Good
	<complex-block></complex-block>

Burbank Soccer Complex

Address: 12400 Burbank Dr Hours: Sunrise - Sunset, daily Sq. ft./Acres: 247.84 acres



Signage (check all that apply)

Highway/roadway site identification

Marked entrance Х

Safety

Usage regulations and restrictions

Interpretive

Tennis

Other:

Design and Usage

Design use (choose one)	Seasonal Use (choose all that apply)	Usage Level (choose one)	Program Types (choose all that apply)
Neighborhood Park	x Winter	x Heavy	Adaptive/ Inclusive
Community Park	x Spring	Moderate	Aquatics
Regional Park	x Summer	Light	Art Exhibits
Nature Preservation	x Fall	Rare	Arts & Crafts
x Sports Complex			x Athletics
Aquatic Center			x Camps
Art Gallery			Community/ Special Events
Recreation Center			Educational
Performing Arts Center			Environmental
Equestrian Center			Equestrian
Senior Center			Extreme sports
Skate Park			Fitness
Observatory			Golf
Arboretum			Health & Wellness
Other:			Outdoor Adventure
			Performing Arts
			Senior

	Site Amenities		
QTY	Amenity	Condition	Comments/Notes
х	Multi-Use Fields (soccer/football/rug)	Good	Currently seeding
х	Dog parks/ off-leash areas	Excellent	

Outdoor	Condition	Comments/ Notes
Covered walkways clean, no cobwebs	Excellent	
Walkways/ sidewalks clean, no debris	Excellent	
Building exterior clean and attractive	Excellent	
Parking lot clean, well-fit	Good	
Landscaping well-maintained, attractive	Excellent	
Lawns/ turf properly manicured	Excellent	
Exterior lights working	Excellent	
Trash cans/ ashtrays empty and clean	Excellent	
Amenities well-maintained, attractive	Excellent	
Functional layout, good use of space	Excellent	
Proper signage	Excellent	
Safety/ security features	Excellent	
Customer Service & satisfaction	Ranking	Comments/Notes
Greeting	Excellent	
Staff attire	Excellent	
Friendliness of staff	Excellent	
Professionalism of staff	Excellent	
Helpful/ knowledgeable staff	Excellent	
User interaction, users engaged	Excellent	
Needs/ interests appear to be met	Excellent	
Appropriate activities for population	Excellent	
Safety/ supervision apparent	Excellent	
Corrective Actions Needed		
Action		Urgency
enoted	<6 months	6-12 months 12-24 months 24+ month
Strengths		
Multitude of sports fields		
Nice dog park		
Great sponsorships for fields		
Weaknesses		
Not enough restrooms or shelters		
Only one concession stand		
Gravel parking lot		
Signs and parking posts worn		

• Unused 10 acres could be developed into all-weather, multi-purpose fields

• Develop trail system

Additional concession stand
Develop a business plan for the complex
Additional access points to the complex
Explore naming rights
Overall Condition of the Site
Good







Church Street

Address: 3210 Church St

Hours: Park: Sunrise - Sunset / Rec Center: M-Th 2:30p-7p / Fri 2:30p-6p

Sq. ft./Acres: 7.09 acres / Rec Center: 4,150 sq ft



Signage (check all that apply)

x Highway/roadway site identification

- x Marked entrance
- x Safety

X Usage regulations and restrictions
 Interpretive
 Other:

Design and Usage			
Design use (choose one)	Seasonal Use (choose all that apply)	Usage Level (choose one)	Program Types (choose all that apply
Neighborhood Park	x Winter	Heavy	Adaptive/ Inclusive
Community Park	x Spring	x Moderate	Aquatics
Regional Park	x Summer	Light	Art Exhibits
Nature Preservation	x Fall	Rare	x Arts & Crafts
Sports Complex			Athletics
Aquatic Center			x Camps
Art Gallery			Community/ Special Events
x Recreation Center			x Educational
Performing Arts Center			Environmental
Equestrian Center			Equestrian
Senior Center			Extreme sports
Skate Park			Fitness
Observatory			Golf
Arboretum			Health & Wellness
Other:			Outdoor Adventure
			Performing Arts
			Senior
			Tennis

	Site Amenities		
QTY	Amenity	Condition	Comments/Notes
Х	Gymnasium	Fair	Roof/ ceiling condition, No A/C
Х	Multi-purpose Room	Fair	Wall A/C unit, old but clean
Х	Playground	Fair	Not ADA accessible, missing parts
Х	Baseball/ Softball fields	Fair	Worn, needs paint and weeding
Х	Outdoor Basketball Courts	Fair	Little shade, old, worn
Х	Picnic Areas	Fair	No lights or grills

Facility Conditions		
Indoor	Condition	Comments/Notes
Lobby area clean and inviting	Fair	Clean, but some clutter due to lack of storage
Front counter clean and organized	Fair	Clean, but some clutter due to lack of storage
Floors clean and free of debris	Good	
Walls/ ceilings clean, no cobwebs	Good	
Windows clean, no handprints	Fair	
Hallways/ walkways clear	Good	Good considering lack of storage
Lights working in all rooms	Fair	Burnt bulb in closet
Tables/ chairs clean, properly stored	Good	
Equipment stowed properly	Good	
Storage area organized and accessible	Fair	Attic storage hard to access
Restrooms clean and stocked	Good	
Restrooms in good working order	Good	
Water fountains clean and working	Good	
Equipment in good working order overall	Good	
Equipment levels adequate	Good	
Functional layout, good use of space	Good	Good use of limited space and aging facility
Safety/ security features	Fair	

Outdoor	Condition	Comments/ Notes
Covered walkways clean, no cobwebs	Good	
Walkways/ sidewalks clean, no debris	Good	
Building exterior clean and attractive	Fair	Aging
Parking lot clean, well-fit	Fair	More lighting would be useful
Planter area clean, aesthetically pleasing	Fair	
Landscaping well-maintained, attractive	Fair	
Lawns/ turf properly manicured	Good	
Exterior lights working	Poor	Vandalized lights - need replacement
Trash cans/ ashtrays empty and clean	Good	
Amenities well-maintained, attractive	Good	
Functional layout, good use of space	Good	
Proper signage	Fair	Better rec center sign would be useful
Safety/ security features	Fair	Lighting would improve security

Customer Service & satisfaction	Ranking	Comments/Notes
Greeting	Excellent	
Staff attire	Fair	No uniforms
Friendliness of staff	Excellent	
Professionalism of staff	Excellent	
Helpful/ knowledgeable staff	Excellent	
User interaction, users engaged	Excellent	
Needs/interests appear to be met	Excellent	
Appropriate activities for population	Excellent	
Safety/supervision apparent	Excellent	

Corrective Actions Needed							
Action					Urge	ncy	
Awning over front door		<6 months	х	6-12 months		12-24 months	24+ months
Leaking gym ceiling			х				
A/C Central					х		
ADA accessible playground					Х		
Exterior lighting replacement	х						

•	One of the largest after school and camp programs - waiting list to get in
•	Staff well known throughout community adds value to programming

Weaknesses

- Facility lacking storage attic space available, but difficult to access
- Roof/ceiling damage in gym
- Lack of A/C
- No storage for kid's backpacks, instruments, etc
- Playground not ADA accessible

Opportunities

• Add central A/C to make gym more usable and expand programming

Fair

- Convert attic space to programmable area
- Revenue generation from ballfield

Overall Condition of the Site











Cohn Arboretum

Address: 12206 Foster Rd

Hours: 8a–5p daily

Sq. ft./Acres: 16 acres



Signage (che	ck all that apply)
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Highway/roadway site identification

Marked entrance

Safety

Х

x Usage regulations and restrictions Interpretive

Other:

esign use (choose one)		isonal Use (choose hat apply)		ge Level ose one)	Prog	ram Types (choose all that apply
Neighborhood Park	х	Winter		Heavy		Adaptive/Inclusive
Community Park	х	Spring	х	Moderate		Aquatics
Regional Park	х	Summer		Light		Art Exhibits
Nature Preservation	х	Fall		Rare		Arts & Crafts
Sports Complex						Athletics
Aquatic Center						Camps
Art Gallery						Community/ Special Events
Recreation Center						Educational
Performing Arts Center						Environmental
Equestrian Center						Equestrian
Senior Center						Extreme sports
Skate Park						Fitness
Observatory						Golf
Arboretum						Health & Wellness
Other:						Outdoor Adventure
						Performing Arts
						Senior
					Х	Gardening/ Planting

	Site Amenities		
QTY	Amenity	Condition	Comments/Notes
Х	Community Garden	Excellent	
Х	Formal Garden / Arboretum	Excellent	

Facility Conditions		
Indoor	Condition	Comments/Notes
Restrooms clean and stocked	Fair	Men's was closed
Restrooms in good working order	Fair	Men's was closed
Water fountains clean and working	Good	
Safety/ security features	Good	one light on pole - close at 5, don't need light

Outdoor	Condition	Comments/ Notes	
Walkways/ sidewalks clean, no deb	ris Excellent		
Parking lot clean, well-fit	Good	No lighting, need for special events	
Planter area clean, aesthetically ple	asing Excellent		
Landscaping well-maintained, attra	ctive Excellent		
Lawns/ turf properly manicured	Excellent		
Exterior lights working	Good		
Trash cans/ ashtrays empty and cle	an Good	Trash cans painted garden colors	
Proper signage	Good	Great map of park and description	
Safety/ security features	Fair		

Customer Service & satisfaction	Ranking	Comments/Notes
Greeting	Poor	No greeting
Staff attire	Excellent	
Friendliness of staff	Good	

Corrective Actions Needed						
Action				Urge	ency	
Repaint office and fence	х	<6 months	6-12 months		12-24 months	24+ months
Add programming	х					
Increase marketing	х					
Repaint hot house	Х					
Provide program space and covered shelter				Х		

Strengths					
•	Beautiful location				
•	Nice assortment of plants				
•	Plants labeled				
•	Very clean, well - maintained				

 Not revenue generating facility No plant guide Lack lighting for security/safety
Lack lighting for security/safety
Office
Office
Hot house needs update

~									
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- Permanent tent for weddings, special events, etc
- Light up walkways
- Add programming and classroom center
- Add a performance stage by the pond for better events, more revenue

Overall Condition of the Si	ite			
			Good	



Farr Park Equestrian Center

Address: 6402 River Rd

Hours: M–F 8a–9p / Sa–Su 8a–4p Sq. ft./Acres: 297 acres



Signage (check all that apply)

- x Highway/roadway site identification
- x Marked entrance
- x Safety

Х	Usage regulations and restrictions
	Interpretive
	Other:

Design and Usag	e					
Design use (choose one		sonal Use (choose nat apply)		e Level ose one)	Prog	ram Types (choose all that apply)
Neighborhood Pa	ark x	Winter		Heavy		Adaptive/ Inclusive
Community Park	х	Spring	х	Moderate		Aquatics
Regional Park	х	Summer		Light		Art Exhibits
Nature Preservat	ion x	Fall		Rare		Arts & Crafts
Sports Complex						Athletics
Aquatic Center					х	Camps
Art Gallery					х	Community/ Special Events
Recreation Cente	۶r					Educational
Performing Arts (Center				х	Environmental
x Equestrian Cente	r				х	Equestrian
Senior Center						Extreme sports
Skate Park						Fitness
Observatory						Golf
Arboretum						Health & Wellness
Other:						Outdoor Adventure
						Performing Arts
						Senior
						Tennis

	Site Amenities		
QTY	Amenity	Condition	Comments/Notes
Х	Picnic Areas/ Shelters	Good	Near RV park
Х	RV park	Fair	Amp update would be beneficial
Х	Arena (indoor)	Fair	Worn, needs paint, windows need repaired
Х	Arena (outdoor)	Good	Could use cover
Х	Barns / Stables	Fair	Older, but functional

Facility Conditions		
Indoor	Condition	Comments/Notes
Lobby area clean and inviting	Poor	Need front desk in arena
Floors clean and free of debris	Fair	lt's an equestrian arena
Walls/ ceilings clean, no cobwebs	Fair	Needs paint
Windows clean, no handprints	Fair	Needs window repair
Hallways/ walkways clear	Good	
Lights working in all rooms	Fair	Some burnt bulbs
Tables/ chairs clean, properly stored	Good	
Equipment stowed properly	Good	
Storage area organized and accessible	Excellent	
Restrooms clean and stocked	Fair	Worn, but clean and functional
Restrooms in good working order	Fair	
Water fountains clean and working	Good	
Equipment in good working order overall	Good	
Equipment levels adequate	Good	
Functional layout, good use of space	Good	Good use of limited space and aging facility
Safety/ security features	Good	

Outdoor	Condition	Comments/ Notes
Covered walkways clean, no cobwebs	Good	
Walkways/ sidewalks clean, no debris	Good	
Building exterior clean and attractive	Fair	Needs paint
Parking lot clean, well-fit	Good	
Patio area clean and inviting	Poor	Need more inviting entry
Planter area clean, aesthetically pleasing	Good	
Landscaping well-maintained, attractive	Good	
Lawns/ turf properly manicured	Fair	Good in most areas, but not event course and along RV park
Exterior lights working	Good	
Trash cans/ ashtrays empty and clean	Good	
Amenities well-maintained, attractive	Good	
Functional layout, good use of space	Good	
Proper signage	Good	
Safety/ security features	Good	

Customer Service & satisfaction	Ranking	Comments/Notes
Greeting	Good	
Staff attire	Fair	Staff need consistent uniforms
Friendliness of staff	Excellent	
Professionalism of staff	Excellent	
Helpful/ knowledgeable staff	Excellent	
User interaction, users engaged	Excellent	
Needs/interests appear to be met	Excellent	
Appropriate activities for population	Excellent	
Safety/supervision apparent	Excellent	

Urgency							
	<6 months	х	6-12 months		12-24 months		24+ months
х							
						Х	
-	Х				<pre><6 months x 6-12 months</pre>	<6 months x 6-12 months 12-24 months	<6 months x 6-12 months 12-24 months

Strengths
Strong programming
Knowledgeable, friendly staff
Potential for many events
RV park adds financial and programmatic support to center
Weaknesses
Event course maintenance - primarily mowing
Lack of awareness of programs and needs within BREC staff
Entry and arena need improvement

• Arena office needs to be relocated to lobby for safety and visibility

Opportunities

- Second arena covered, open air
- "Pony palace" or some other space with abandoned gym on property to create revenue

Overall Condition of the S	ite			
			Good	



Forest

Address: 13900 S Harrell's Ferry Road Hours: Park: Sunrise - Sunset, daily / Rec center: M–Th 1p–9p / Fri noon–4p Sq. ft./Acres: 115.62 acres / Rec Center: 6,742 sq ft



Senior

Tennis

Х

Х

Х	

Signage (check all that apply)

Highway/roadway site identification

- Marked entrance
- Safety



	Design and Usage						
Desig	gn use (choose one)		sonal Use (choose hat apply)		je Level ose one)	Prog	ram Types (choose all that apply)
	Neighborhood Park	Х	Winter	Х	Heavy		Adaptive/ Inclusive
Х	Community Park	Х	Spring		Moderate		Aquatics
	Regional Park	Х	Summer		Light		Art Exhibits
	Nature Preservation	Х	Fall		Rare	х	Arts & Crafts
	Sports Complex					х	Athletics
	Aquatic Center					х	Camps
	Art Gallery					х	Community/ Special Events
	Recreation Center					х	Educational
	Performing Arts Center					х	Environmental
	Equestrian Center						Equestrian
	Senior Center						Extreme sports
	Skate Park					х	Fitness
	Observatory						Golf
	Arboretum					х	Health & Wellness
	Other:						Outdoor Adventure
		-					Performing Arts
							1

	Site Amenities		
QTY	Amenity	Condition	Comments/Notes
Х	Sprayground/ Spray Pad	Excellent	
Х	Playground	Excellent	
Х	Baseball/ softball fields	Excellent	
Х	Outdoor Tennis Courts	Excellent	
Х	Dog Parks/ off-leash areas	Excellent	
Х	Picnic areas/ shelters	Excellent	

Facility Conditions		
Indoor	Condition	Comments/Notes
Lobby area clean and inviting	Excellent	
Front Counter clean and organized	Excellent	
Flyer racks organized and full	Excellent	
Floors clean and free of debris	Excellent	
Walls/ ceilings clean, no cobwebs	Excellent	
Windows clean, no handprints	Excellent	
Hallways/ walkways clear	Excellent	
Lights working in all rooms	Excellent	
Tables/ chairs clean, properly stored	Excellent	
Equipment stowed properly	Excellent	
Storage area organized and accessible	Excellent	
Restrooms clean and stocked	Excellent	
Restrooms in good working order	Excellent	
Water fountains clean and working	Excellent	
Kitchen clean and organized	Excellent	
Kitchen equipment working	Excellent	
Locker rooms neat, clean, and stocked	Excellent	
Locker rooms in good working order	Excellent	
Equipment in good working order overall	Excellent	
Equipment levels adequate	Excellent	
Functional layout, good use of space	Excellent	
Safety/ security features	Excellent	

Outdoor	Condition	Comments/ Notes
Covered walkways clean, no cobwebs	Excellent	
Walkways/ sidewalks clean, no debris	Excellent	
Building exterior clean and attractive	Excellent	
Parking lot clean, well-fit	Excellent	
Patio area clean and inviting	Excellent	
Planter area clean, aesthetically pleasing	Excellent	
Landscaping well-maintained, attractive	Excellent	
Lawns/ turf properly manicured	Excellent	
Exterior lights working	Excellent	
Trash cans/ ashtrays empty and clean	Excellent	
Amenities well-maintained, attractive	Excellent	
Functional layout, good use of space	Excellent	
Proper signage	Excellent	
Safety/ security features	Excellent	

	Customer Service & satisfaction	Ranking	Comments/Notes
	Greeting	Excellent	
	Staff attire	Excellent	
	Friendliness of staff	Excellent	

Professionalism of staff	Excellent
Helpful/ knowledgeable staff	Excellent
User interaction, users engaged	Excellent
Needs/interests appear to be met	Excellent
Appropriate activities for population	Excellent
Safety/supervision apparent	Excellent
 User interaction, users engaged Needs/interests appear to be met Appropriate activities for population	Excellent Excellent Excellent

Corrective Actions Needed

Action				Urgency							
A/C in the gym	х	<6 months		6-12 months		12-24 months		24+ months			
Open earlier for more programming	Х										

Strengths

- Strong manager who takes great pride in the facility •
- High quality amenities that are well maintained
- Good collaboration with private schools
- Great rental space .
- Nice look to building and great branding throughout •

Weaknesses

- No A/C in the gym •
- Trail has gravel, not ADA accessible •
- Some shelters lack tables
- Humidity on floors can be hazardous

Opportunities

- Open for longer hours for early morning programs
- More programs for adults with young children •

Overall Condition of the Site





Greenwood

Address: 13350 Hwy 19

Hours: Sunrise - Sunset, daily

Sq. ft./Acres: 390 acres



	Signage (check all that apply)		
Х	Highway/roadway site identification	Х	Usage regulations and restrictions
Х	Marked entrance		Interpretive
Х	Safety		Other:

	Design and Usage						
Desi	gn use (choose one)		sonal Use (choose hat apply)		je Level ose one)	Prog	ram Types (choose all that apply)
	Neighborhood Park	Х	Winter		Heavy		Adaptive/ Inclusive
Х	Community Park	х	Spring	х	Moderate		Aquatics
	Regional Park	х	Summer		Light		Art Exhibits
	Nature Preservation	х	Fall		Rare		Arts & Crafts
	Sports Complex						Athletics
	Aquatic Center					Х	Camps
	Art Gallery					Х	Community/ Special Events
	Recreation Center					Х	Educational
	Performing Arts Center					Х	Environmental
	Equestrian Center						Equestrian
	Senior Center						Extreme sports
	Skate Park						Fitness
	Observatory					х	Golf
	Arboretum						Health & Wellness
	Other:						Outdoor Adventure
							Performing Arts
							Senior
						х	Tennis
							-

	Site Amenities		
QTY	Amenity	Condition	Comments/Notes
Х	Multi-purpose Room	Excellent	Theater - versatile space
Х	Sprayground/ Spray Pad	Good	
Х	Playground	Excellent	
Х	Outdoor Basketball Courts	Excellent	8 courts - underused
х	Dog Parks/ Off-leash areas	Excellent	Underused

Х	Disc Golf Course	n/a	Present, but condition not observed
Х	Picnic Areas / Shelters	Good	
Х	Marina/ boat rental facility	Good	Additional storage needed

Facility Conditions

Indoor	Condition	Comments/Notes
Lobby area clean and inviting	Excellent	
Floors clean and free of debris	Good	
Walls/ ceilings clean, no cobwebs	Good	
Windows clean, no handprints	Good	
Hallways/ walkways clear	Fair	Some rooms need more storage
Lights working in all rooms	Good	When observed
Tables/ chairs clean, properly stored	Fair	Need additional storage
Equipment stowed properly	Fair	Need additional storage
Storage area organized and accessible	Good	
Restrooms clean and stocked	Good	
Restrooms in good working order	Good	
Water fountains clean and working	Good	
Equipment in good working order overall	Excellent	
Equipment levels adequate	Good	
Functional layout, good use of space	Good	Could be expanded
Safety/ security features	Good	

Outdoor	Condition	Comments/ Notes
Covered walkways clean, no cobwebs	Excellent	
Walkways/ sidewalks clean, no debris	Excellent	
Building exterior clean and attractive	Excellent	
Parking lot clean, well-fit	Excellent	
Patio area clean and inviting	Excellent	
Planter area clean, aesthetically pleasing	Excellent	
Landscaping well-maintained, attractive	Excellent	
Lawns/ turf properly manicured	Excellent	
Exterior lights working	Excellent	
Trash cans/ ashtrays empty and clean	Good	
Amenities well-maintained, attractive	Excellent	
Functional layout, good use of space	Good	
Proper signage	Good	
Safety/ security features	Good	

Customer Service & satisfaction	Ranking	Comments/Notes
Greeting	Excellent	
Staff attire	Fair	Inconsistent dress code, only 1 uniform
Friendliness of staff	Excellent	
Professionalism of staff	Excellent	
Helpful/ knowledgeable staff	Excellent	
Needs/ interests appear to be met	Good	
Appropriate activities for population	Good	
Safety/ supervision apparent	Good	

Corrective Actions Needed							
Action		_		Urge	ncy		_
Develop program plan	Х	<6 months	6-12 months		12-24 months		24+ months
Expand parking]				Х]

S	trengths
•	New, updated facilities
•	Proximity of facilities
•	Variety of offerings on site
•	Strong community support
•	Free amenities are well used and draw maximum amount of users
•	Rentals generate substantial revenue and spaces are consistently booked
•	Length of stay

• Very active outdoor activities

Weaknesses

Parking severely limiting the potential of the park
• Some amenities (i.e. golf course, dog park, tennis center) underutilized
Lack of marketing
Lack of coordinating, existing overlaps, cannibalization
Pest control
Limited storage
Lack of kitchen/ prep space in theater
Available space not sufficient to satisfy demand
Lack of ADA accessibility limits programming ability
Compartmentalization of facilities, especially the zoo and executive golf course
Poor pedestrian connectivity between facilities and accessibility to surrounding neighborhoods
Participation in programming is low
Opportunities

•	Expansion of rentable spaces for larger/multiple events
•	More parking would enable park to realize its potential
•	Enhance connectivity within the park and improve accessibility to surrounding communities
•	More concerts and events at outdoor theater

• Expand use of tennis facility

- Strengthen programming and revenue generation to offset high usage of free amenities
- More effective collaboration between amenities and programs, better scheduling and cross-promotion
- Create package deals that encourage full use of park and increase revenue
- Zachary is a hot spot for desirable clientele, better marketing presence of the park in this area
- More outdoor adventure amenities that utilize wooded areas
- More interpretive signage throughout park to highlight historic significance of site
- Make park more of a destination for field trips and large events, broaden appeal parish-wide

	Overall Condition of the Si	ite			
					Excellent











Hamilton Avenue

Address: 13900 S Harrell's Ferry Rd

Hours: Park: Sunrise - Sunset, daily / Rec Center: M–Th 1p–9p / Fri noon–8p

Sq. ft./Acres: 115.62 acres / Rec Center: 6,742 sq ft



Signage (check all that apply)

Highway/roadway site identification

- x Marked entrance
- x Safety

Usage regulations and restrictions Interpretive Other:

Design use (choose one)		sonal Use (choos hat apply)	ge Level ose one)	Prog	ram Types (choose all that apply)
Neighborhood Park	х	Winter	Heavy		Adaptive/Inclusive
Community Park	Х	Spring	Moderate		Aquatics
Regional Park	Х	Summer	Light		Art Exhibits
Nature Preservation	Х	Fall	Rare		Arts & Crafts
Sports Complex				Х	Athletics
Aquatic Center					Camps
Art Gallery					Community/ Special Events
x Recreation Center					Educational
Performing Arts Center					Environmental
Equestrian Center					Equestrian
Senior Center					Extreme sports
Skate Park					Fitness
Observatory					Golf
Arboretum					Health & Wellness
Other:					Outdoor Adventure
					Performing Arts
					Senior
					Tennis

L				
	QTY	Amenity	Condition	Comments/Notes
	Х	Gymnasium	Excellent	
	х	Multi-purpose Room	Excellent	
	Х	Multi-purpose Room Playground	Excellent	

Facility Conditions		
Indoor	Condition	Comments/Notes
Lobby area clean and inviting	Good	
Front counter clean and organized	Good	
Flyer racks organized and full	Excellent	
Floors clean and free of debris	Excellent	
Walls/ ceilings clean, no cobwebs	Excellent	
Windows clean, no handprints	Excellent	
Hallways/ walkways clear	Excellent	
Lights working in all rooms	Excellent	
Tables/ chairs clean, properly stored	Excellent	
Equipment stowed properly	Excellent	
Storage area organized and accessible	Excellent	
Restrooms clean and stocked	Excellent	
Restrooms in good working order	Excellent	
Water fountains clean and working	Excellent	
Kitchen clean and organized	Excellent	
Kitchen equipment working	Excellent	
Locker rooms neat, clean, and stocked	Excellent	
Locker rooms in good working order	Excellent	
Equipment in good working order overall	Excellent	
Equipment levels adequate	Excellent	
Functional layout, good use of space	Good	
Safety/ security features	Excellent	

Outdoor	Condition	Comments/ Notes
Covered walkways clean, no cobwebs	Excellent	
Walkways/ sidewalks clean, no debris	Excellent	
Building exterior clean and attractive	Fair	Could use signage on building
Parking lot clean, well-fit	Excellent	
Patio area clean and inviting	Excellent	
Planter area clean, aesthetically pleasing	Excellent	
Landscaping well-maintained, attractive	Excellent	
Lawns/ turf properly manicured	Excellent	
Exterior lights working	Excellent	
Trash cans/ ashtrays empty and clean	Excellent	Could use trash cans in parking lot
Amenities well-maintained, attractive	Excellent	
Functional layout, good use of space	Good	
Proper signage	Fair	
Safety/ security features	Excellent	

Customer Service & satisfaction	Ranking	Comments/Notes
Greeting	Excellent	
Staff attire	Fair	Only had name tags
Friendliness of staff	Excellent	

	Professionalism of staff	Excellent	
	Helpful/ knowledgeable staff	Excellent	
	User interaction, users engaged	Good	
	Needs/ interests appear to be met	Good	
	Appropriate activities for population	Fair	Working on programs
	Safety/ supervision apparent	Excellent	

Corrective Actions Needed

Action	Urgency							
Develop program plan	х	<6 months		6-12 months		12-24 months		24+ months
Add exercise loop					х			
Add large pavilion for rentals/ programming					Х			
Enhance flooring in gym							Х	

Strengths

- Well-maintained and clean facility
- Good outdoor playground equipment
- Good community room

Weaknesses

- Lack of identity
- No programming plan for building
- No outside court space or fitness elements
- Gymnasium flooring needs replaced
- No info board to promote activities
- Lack of a pavilion

Opportunities

- Add pavilion for events, programs, and camps
- Add more amenities to park and building for better user experiences
- Make playground usable for older children

Overall Condition of the Site





Hartley/ Vey Sports Park (Oak Villa)

Address: 2615 Oak Villa Blvd

Hours: Based upon events

Sq. ft./Acres: 57.68 acres



Signage (check all that apply)

Highway/roadway site identification

Marked entrance

Design and Usage

< Safety

x Usage regulations and restrictions Interpretive Other:

Desi	gn use (choose one)		sonal Use (choose nat apply)		je Level ose one)	Prog	ram Types (choose all that apply)
	Neighborhood Park		Winter		Heavy		Adaptive/ Inclusive
	Community Park	Х	Spring	х	Moderate		Aquatics
	Regional Park	Х	Summer		Light		Art Exhibits
	Nature Preservation	Х	Fall		Rare		Arts & Crafts
Х	Sports Complex					Х	Athletics
	Aquatic Center						Camps
	Art Gallery					Х	Community/ Special Events
	Recreation Center						Educational
	Performing Arts Center						Environmental
	Equestrian Center						Equestrian
	Senior Center						Extreme sports
	Skate Park						Fitness
	Observatory						Golf
	Arboretum						Health & Wellness
	Other:						Outdoor Adventure
	·						Performing Arts
							Senior
							Tennis

	Site Amenities		
QTY	Amenity	Condition	Comments/Notes
х	Baseball/ Softball fields	Good	
Х	Concession/ Control Facility	Fair	Vandalism and break-ins

Facility Conditions		
Indoor	Condition	Comments/Notes
Lobby area clean and inviting	E/G/F/P	
Walls/ ceilings clean, no cobwebs	Good	
Lights working in all rooms	Good	
Tables/ chairs clean, properly stored	Fair	
Equipment stowed properly	Fair	Closet space could be beneficial
Storage area organized and accessible	Good	
Restrooms clean and stocked	Good	
Restrooms in good working order	Good	
Water fountains clean and working	Good	
Kitchen clean and organized	Good	
Kitchen equipment working	Good	
Equipment in good working order overall	Good	
Equipment levels adequate	Good	
Functional layout, good use of space	Good	
Safety/ security features	Fair	Security cameras

Outdoor	Condition	Comments/ Notes	
Covered walkways clean, no cobwebs	Good		
Walkways/ sidewalks clean, no debris	Good		
Building exterior clean and attractive	Good		
Parking lot clean, well-fit	Fair	Needs lighting	
Landscaping well-maintained, attractive	Good		
Lawns/ turf properly manicured	Good		
Exterior lights working	Good		
Trash cans/ ashtrays empty and clean	Good		
Amenities well-maintained, attractive	Good		
Functional layout, good use of space	Good		
Proper signage	Good		
Safety/ security features	Fair	Security cameras	

Corrective Actions Needed Urgency Action <6 months 6-12 months 12-24 months None noted 24+ months Strengths Higher quality athletic complex • Weaknesses Parking lot lighting • Security/ Vandalism •

Орро	Opportunities								
	Enhance revenue generation/ improve cost recovery								
	Cover bleachers								
	Ove	erall Condition of the Site							
					Good				

Highland Road Observatory

Address: 13800 Highland Rd

Hours: T-Th 10a-2p / Fri 3p-10p / Sat 9a-1p, 6p-10p Sq. ft./Acres: 3,150 sq ft



Tennis

	Signage (check all that apply)		
Х	Highway/roadway site identification	х	Usage regulations and restrictions
Х	Marked entrance	х	Interpretive
Х	Safety		Other:

Design and Usage						
Design use (choose one)		sonal Use (choose hat apply)		e Level ose one)	Prog	ram Types (choose all that apply
Neighborhood Park	X	Winter		Heavy		Adaptive/Inclusive
Community Park	х	Spring		Moderate		Aquatics
Regional Park	Х	Summer	Х	Light		Art Exhibits
Nature Preservatior	ı X	Fall		Rare		Arts & Crafts
Sports Complex		-				Athletics
Aquatic Center					х	Camps
Art Gallery					х	Community/ Special Events
Recreation Center					х	Educational
Performing Arts Cer	iter					Environmental
Equestrian Center						Equestrian
Senior Center						Extreme sports
Skate Park						Fitness
x Observatory						Golf
Arboretum						Health & Wellness
Other:						Outdoor Adventure
						Performing Arts
						Senior

	Site Amenities		
QTY	Amenity	Condition	Comments/Notes
Х	Multi-purpose Room	Good	Lectures, programs, work area, exhibits-small and odd layout
Х	Telescope Observatories	Good	

Facility Conditions		
Indoor	Condition	Comments/Notes
Lobby area clean and inviting	Fair	Crowded mix of work/public areas. Door sticks
Front counter clean and organ	nized Fair	
Flyer racks organized and full	Good	
Floors clean and free of debris	s Good	
Walls/ ceilings clean, no cobw	rebs Fair	Closet space would be beneficial
Windows clean, no handprint	s Fair	Need major cleaning/ refresh
Hallways/ walkways clear	Good	
Lights working in all rooms	Good	
Tables/ chairs clean, properly	stored Fair	
Equipment stowed properly	Fair	
Storage area organized and a	ccessible Fair	Limited space, needs better organization
Restrooms clean and stocked	Good	
Restrooms in good working o	rder Good	
Water fountains clean and wo	rking Good	
Equipment in good working o	rder overall Good	
Equipment levels adequate	Good	
Functional layout, good use o	f space Fair	Ok given layout, need additional space with better sight lines
Safety/ security features	Good	

Outdoor	Condition	Comments/ Notes
Covered walkways clean, no cobwebs	Fair	
Walkways/ sidewalks clean, no debris	Fair	
Building exterior clean and attractive	Fair	Needs paint
Parking lot clean, well-fit	Good	Not lit
Patio area clean and inviting	Fair	
Landscaping well-maintained, attractive	Good	
Lawns/ turf properly manicured	Good	
Exterior lights working	Good	
Trash cans/ ashtrays empty and clean	Good	
Amenities well-maintained, attractive	Good	
Functional layout, good use of space	Good	
Proper signage	Good	
Safety/ security features	Good	

Customer Service & Satisfaction	Ranking	Comments/ Notes
Greeting	Fair	
Staff attire	Fair	Uniform consistency needed
Friendliness of staff	Good	
Professionalism of staff	Good	
Helpful/ knowledgeable staff	Good	
Needs/ interests appear to be met	Good	
Appropriate activities for population	Good	

Corrective Actions Needed								
Action	Urgency							
Paint Dome	<6 months x 6-12 months 12-24 months 24+ months							
Improve/ expand program space	Х							
Strengths								
Integrated research and public acc	ess mission							
• Unique facility for programs and ev	vents							
Partnership management								
Weaknesses								
• Odd and limiting multi-purpose sp	Odd and limiting multi-purpose space							
Uninviting entrance- better doors v	vith windows needed							
Low cost recovery								
Opportunities								
Additional education programming	g/ field trips							
Expand facility to better accommod	date programs, work space, and storage							
Overall Condition of the Site								
Fair								



Independence Community Park - Liberty Lagoon

Signage (check all that apply)

Address: 111 Lobdell Ave

Hours: Off season: Sat 10a–7p, Sun noon–7p / In season M–F 11a–7p / Sat 10a–7p, Sun Noon–7p

Sq. ft./Acres:



Tennis

	Highway/roadway site identification	Usage regulations and restrictions
х	Marked entrance	Interpretive
	Safety	Other:

Design and Usage						
Design use (choose one)		sonal Use (choose hat apply)		e Level ose one)	Prog	ram Types (choose all that apply)
Neighborhood Park		Winter	х	Heavy		Adaptive/Inclusive
Community Park	Х	Spring		Moderate	х	Aquatics
Regional Park	Х	Summer		Light		Art Exhibits
Nature Preservation	Х	Fall		Rare		Arts & Crafts
Sports Complex						Athletics
x Aquatic Center						Camps
Art Gallery						Community/ Special Events
Recreation Center						Educational
Performing Arts Center						Environmental
Equestrian Center						Equestrian
Senior Center						Extreme sports
Skate Park						Fitness
Observatory						Golf
Arboretum						Health & Wellness
Other:						Outdoor Adventure
	-					Performing Arts
						Senior

	Site Amenities		
QTY	Amenity	Condition	Comments/Notes
х	Outdoor Pools	Excellent	
х	Sprayground/ Spray Pad	Excellent	
х	Volleyball Pits	Excellent	

Facility Conditions		
Indoor	Condition	Comments/Notes
Front counter clean and organized	Excellent	
Floors clean and free of debris	Excellent	
Walls/ ceilings clean, no cobwebs	Excellent	
Windows clean, no handprints	Excellent	
Hallways/ walkways clear	Excellent	
Lights working in all rooms	Excellent	
Tables/ chairs clean, properly stored	Excellent	
Equipment stowed properly	Excellent	
Storage area organized and accessible	Excellent	
Restrooms clean and stocked	Excellent	
Restrooms in good working order	Excellent	
Kitchen clean and organized	Excellent	
Kitchen equipment working	Excellent	
Locker rooms neat, clean and stocked	Excellent	
Locker rooms in good working order	Excellent	
Equipment in good working order overall	Excellent	
Equipment levels adequate	Excellent	
Functional layout, good use of space	Excellent	
Safety/ security features	Excellent	

Outdoor	Condition	Comments/ Notes
Covered walkways clean, no cobwebs	Excellent	
Walkways/ sidewalks clean, no debris	Excellent	
Building exterior clean and attractive	Excellent	Needs paint
Parking lot clean, well-fit	Excellent	Not lit
Patio area clean and inviting	Excellent	
Planter area clean, aesthetically pleasing	Excellent	
Landscaping well-maintained, attractive	Excellent	
Lawns/ turf properly manicured	Excellent	
Exterior lights working	Excellent	
Trash cans/ ashtrays empty and clean	Excellent	
Amenities well-maintained, attractive	Excellent	
Functional layout, good use of space	Excellent	
Proper signage	Excellent	
Safety/ security features	Excellent	

Customer Service & Satisfaction	Ranking	Comments/ Notes
Greeting	Fair	
Staff attire	Fair	Uniform consistency needed
Friendliness of staff	Good	
Professionalism of staff	Good	
Helpful/ knowledgeable staff	Good	
Needs/ interests appear to be met	Good	
Appropriate activities for population	Good	

Сс	prrective Actions Needed							
	Action		_		_	Urge	ency	_
Add deep	o water		<6 months	Х	6-12 months		12-24 months	24+ months
Add flow	rider			х				
Add caba	anas (2-3)	х						
Add umb	orellas to tables	х						
St	rengths							
•	Nice family aquatic center							
•	Good level of aquatic experiences	for tar	get age group					
•	Ample rental space							
•	Food Service							
W	eaknesses							
•	Too much shallow water, need de	ep wat	er					
•	Nothing for ages 13-15							
•	More public pavilions for protection	on fron	n the sun					
•	600 bather capacity							
Opportu	nities							
•	Add flow rider							
•	Sponsorships of slides and on um	brellas	5					
•	Add deep water							
	Add cabanas							

• Add misters

Overall Condition of the Si	ite			
				Excellent
				Excellent







Independence Community Park - Tennis Center

Address: 7505 Independence Blvd Hours: M-F 8a-10p / Sat 8a-6p, Sun 8a-6p Sq. ft./Acres:



	Signage (check all that apply)	
	Highway/roadway site identification	Usage regulations and restrictions
Х	Marked entrance	Interpretive
	Safety	Other:

Design and Usage					
Design use (choose one)	Seasonal Use (choose all that apply)		e Level ose one)	Prog	ram Types (choose all that apply)
Neighborhood Park	x Winter	х	Heavy		Adaptive/ Inclusive
Community Park	x Spring		Moderate		Aquatics
Regional Park	x Summer		Light		Art Exhibits
Nature Preservation	x Fall		Rare		Arts & Crafts
x Sports Complex				х	Athletics
Aquatic Center				х	Camps
Art Gallery				х	Community/ Special Events
Recreation Center				х	Educational
Performing Arts Center					Environmental
Equestrian Center					Equestrian
Senior Center					Extreme sports
Skate Park				х	Fitness
Observatory					Golf
Arboretum				х	Health & Wellness
Other:					Outdoor Adventure
					Performing Arts
					Senior
				х	Tennis

	Site Amenities		
QTY	Amenity	Condition	Comments/Notes
Х	Indoor tennis courts	Excellent	
Х	Outdoor tennis courts	Excellent	

Facility Conditions		
Indoor	Condition	Comments/Notes
Lobby area clean and inviting	Excellent	
Front counter clean and organized	Excellent	
Flyer racks organized and full	Excellent	
Floors clean and free of debris	Excellent	
Walls/ ceilings clean, no cobwebs	Excellent	
Windows clean, no handprints	Excellent	
Hallways/ walkways clear	Excellent	
Lights working in all rooms	Excellent	
Tables/ chairs clean, properly stored	Excellent	
Equipment stowed properly	Excellent	
Storage area organized and accessible	Excellent	
Restrooms clean and stocked	Excellent	
Restrooms in good working order	Excellent	
Water fountains clean and working	Excellent	
Locker rooms neat, clean and stocked	Excellent	
Locker rooms in good working order	Excellent	
Equipment in good working order overall	Excellent	
Equipment levels adequate	Excellent	
Functional layout, good use of space	Excellent	
Safety/ security features	Excellent	

Outdoor	Condition	Comments/ Notes	
Covered walkways clean, no cobwebs	Excellent		
Walkways/ sidewalks clean, no debris	Excellent		
Building exterior clean and attractive	Excellent		
Parking lot clean, well-fit	Good	Could use repaving	
Patio area clean and inviting	Excellent		
Planter area clean, aesthetically pleasing	Good		
Landscaping well-maintained, attractive	Good		
Lawns/ turf properly manicured	Excellent		
Exterior lights working	Excellent		
Trash cans/ ashtrays empty and clean	Excellent		
Amenities well-maintained, attractive	Good		
Functional layout, good use of space	Excellent		
Proper signage	Good		
Safety/ security features	Good		

Customer service & satisfaction	Ranking	Comments/ Notes
Greetings	Excellent	
Staff attire	Good	only name tags
Friendliness of staff	Excellent	

Professionalism of staff	Excellent
Helpful/ knowledgeable staff	Excellent
User interaction, users engaged	Excellent
Needs/ interests appear to be met	Excellent
Appropriate activities for population	Excellent
Safety / supervision apparent	Excellent

Corrective Actions Needed

CONECTIVE ACTIONS NEEded							
Action					Urge	ncy	
Develop sponsors to help maintain facility		<6 months	х	6-12 months		12-24 months	24+ months
Replace/ update benches	х						
Update and refresh facility, needs paint	х						
Replace signs			х				

Strengths

- Maintenance is great
- Multitude of experiences in one setting

Weaknesses

- ICP is disjointed, each attraction operates as an individual entity
- No common attire other than name tags

Opportunities

- Explore sponsorship opportunities
- Add loop trail to connect various features
- More collaboration and cross promotion between attractions
- Signage of courts could be improved

Overall Condition of the Site

Good







Independence Community Park - Theater

Address: 7800 Independence Blvd

Hours: Tu-F 10a-5p

Sq. ft./Acres: 18,672 sq ft



	Signage (check all that apply)	
	Highway/roadway site identification	Usage regulations and restrictions
Х	Marked entrance	Interpretive
	Safety	Other:

	Design and Usage						
Desig	n use (choose one)		sonal Use (choose hat apply)		je Level ose one)	Prog	ram Types (choose all that apply)
	Neighborhood Park	х	Winter	Х	Heavy		Adaptive/ Inclusive
	Community Park	Х	Spring		Moderate		Aquatics
	Regional Park	Х	Summer		Light		Art Exhibits
	Nature Preservation	Х	Fall		Rare		Arts & Crafts
	Sports Complex						Athletics
	Aquatic Center						Camps
	Art Gallery						Community/ Special Events
	Recreation Center						Educational
Х	Performing Arts Center						Environmental
	Equestrian Center						Equestrian
	Senior Center						Extreme sports
	Skate Park						Fitness
	Observatory						Golf
	Arboretum						Health & Wellness
	Other:						Outdoor Adventure
						х	Performing Arts
							Senior
							Tennis

		Site Amenities		
(QTΥ	Amenity	Condition	Comments/Notes
	Х	Performing arts space	Good	Tired, 10 years old

Facility Conditions		
Indoor	Condition	Comments/Notes
Lobby area clean and inviting	Excellent	
Front counter clean and organized	Excellent	
Floors clean and free of debris	Excellent	
Walls/ ceilings clean, no cobwebs	Excellent	
Windows clean, no handprints	Excellent	
Hallways/ walkways clear	Excellent	
Lights working in all rooms	Excellent	
Tables/ chairs clean, properly stored	Excellent	
Equipment stowed properly	N/A	Need storage room
Storage area organized and accessible	N/A	Need storage room
Restrooms clean and stocked	Excellent	
Restrooms in good working order	Excellent	
Water fountains clean and working	Excellent	
Equipment in good working order overall	Fair	Need technical director
Equipment levels adequate	Good	
Functional layout, good use of space	Excellent	
Safety/ security features	Excellent	

Outdoor	Condition	Comments/ Notes
Covered walkways clean, no cobwebs	Excellent	
Walkways/ sidewalks clean, no debris	Excellent	
Building exterior clean and attractive	Excellent	
Parking lot clean, well-fit	Excellent	
Patio area clean and inviting	Excellent	
Planter area clean, aesthetically pleasing	Excellent	
Landscaping well-maintained, attractive	Excellent	
Lawns/ turf properly manicured	Excellent	
Exterior lights working	Excellent	
Trash cans/ ashtrays empty and clean	Excellent	
Amenities well-maintained, attractive	Excellent	
Functional layout, good use of space	Excellent	
Proper signage	Excellent	
Safety/ security features	Excellent	

Customer Service & satisfaction	Ranking	Comments/Notes
Greeting	Excellent	
Staff attire	Excellent	
Friendliness of staff	Excellent	
Professionalism of staff	Excellent	
Helpful/ knowledgeable staff	Excellent	
Needs/ interests appear to be met	Excellent	
Appropriate activities for population	Excellent	
Safety/ supervision apparent	Excellent	

Corrective Actions Needed						
Action				Urge	ncy	
Fix leaky roof	Х	<6 months	6-12 months		12-24 months	24+ months
Add	х					
		1	1]	

- Great accessibility
- Very safe
- Surrounding amenities/ facilities within the community park

	Weaknesses
	Leaky roof
	Communication
	Aluminum seating is noisy
Oppor	tunities
	Concessions
	Update box office
	Overall Condition of the Site
	Good







Lovett Road

Address: 13113 Lovett Rd

Hours: Park: Sunrise - Sunset, daily/ Rec center: M-Th 3p-8p, F 3p-8p

Sq. ft./Acres: 64.27 acres/ Rec Center: 9,093 sq ft



	Signage (check all that apply)	
	Highway/roadway site identification	Usage regulations and restrictions
х	Marked entrance	Interpretive
	Safety	Other:
		•

	Design and Usage						
Desig	;n use (choose one)		sonal Use (choose nat apply)		e Level ose one)	Prog	ram Types (choose all that apply)
	Neighborhood Park	Х	Winter	х	Heavy		Adaptive/ Inclusive
Х	Community Park	Х	Spring		Moderate		Aquatics
	Regional Park	Х	Summer		Light		Art Exhibits
	Nature Preservation	Х	Fall		Rare		Arts & Crafts
	Sports Complex					х	Athletics
	Aquatic Center						Camps
	Art Gallery						Community/ Special Events
Х	Recreation Center						Educational
	Performing Arts Center						Environmental
	Equestrian Center						Equestrian
	Senior Center						Extreme sports
	Skate Park					х	Fitness
	Observatory						Golf
	Arboretum					х	Health & Wellness
	Other:						Outdoor Adventure
							Performing Arts
						х	Senior
							Tennis

	Site Amenities		
QTY	Amenity	Condition	Comments/Notes
Х	Playground	Excellent	
х	Baseball/ softball fields	Good	Tired, but lighted
Х	Outdoor tennis courts	Fair	Worn, need lining and hitting wall
Х	Picnic Areas/ Shelters	Excellent	One 25-person shelter

Facility Conditions		
Indoor	Condition	Comments/Notes
Lobby area clean and inviting	Excellent	
Front counter clean and organized	Excellent	
Flyer racks organized and full	Excellent	
Floors clean and free of debris	Excellent	
Walls/ ceilings clean, no cobwebs	Excellent	
Windows clean, no handprints	Excellent	
Hallways/ walkways clear	Excellent	
Lights working in all rooms	Excellent	
Tables/ chairs clean, properly stored	Excellent	
Equipment stowed properly	Excellent	
Storage area organized and accessible	Excellent	
Restrooms clean and stocked	Excellent	
Restrooms in good working order	Excellent	
Water fountains clean and working	Excellent	
Equipment in good working order overall	Excellent	
Equipment levels adequate	Excellent	
Functional layout, good use of space	Good	
Safety/ security features	Excellent	

Outdoor	Condition	Comments/ Notes
Covered walkways clean, no cobwebs	Excellent	
Walkways/ sidewalks clean, no debris	Excellent	
Building exterior clean and attractive	Good	Roof needs attention
Parking lot clean, well-fit	Good	Gravel
Patio area clean and inviting	Excellent	
Planter area clean, aesthetically pleasing	Excellent	
Landscaping well-maintained, attractive	Excellent	
Lawns/ turf properly manicured	Excellent	
Exterior lights working	Excellent	
Trash cans/ ashtrays empty and clean	Excellent	
Amenities well-maintained, attractive	Excellent	
Functional layout, good use of space	Excellent	
Proper signage	Excellent	
Safety/ security features	Excellent	

Customer Service & satisfaction	Ranking	Comments/Notes
Greeting	Excellent	
Staff attire	Fair	Only name tags
Friendliness of staff	Excellent	
Professionalism of staff	Excellent	
Helpful/ knowledgeable staff	Excellent	
Needs/ interests appear to be met	Excellent	
Appropriate activities for population	Excellent	
Safety/ supervision apparent	Excellent	

Corrective Actions Needed								
Action	Urgency							
Update fields (2 per year)		<6 months		6-12 months	Х	12-24 months		24+ months
Update restrooms	х							
Pave access road	х							
A/C in gym			Х					
Add program space							х	
Add pavilion and trail loop					Х			

- Ball fields
- Size of park
- Many experiences for all ages
- Good lighting

Weaknesses

- Parking not well done
- Signage is worn
- Rusted fences
- Tennis court worn

Opportunities

Repaint and color coordinate
Paint fences
Add permanent bathrooms
Park could use refreshing
Replace the floor with true gym floor
Add vending in rec center

Overall Condition of the Site







Good

Magnolia Mound Plantation

Address: 2161 Nicholson Dr

Hours: M-Sa 10a-4p, Su 1p-4p

Sq. ft./Acres: 14.8 acres/ Barn: 4,000 sq ft



	Signage (check all that apply)		
Х	Highway/roadway site identification		Usage regulations and restrictions
х	Marked entrance	х	Interpretive
	Safety		Other:

	Design and Usage						
Desi	gn use (choose one)		sonal Use (choose hat apply)		je Level ose one)	Prog	ram Types (choose all that apply)
	Neighborhood Park	Х	Winter		Heavy		Adaptive/ Inclusive
	Community Park	Х	Spring	х	Moderate		Aquatics
	Regional Park	Х	Summer		Light		Art Exhibits
	Nature Preservation	Х	Fall		Rare		Arts & Crafts
	Sports Complex						Athletics
	Aquatic Center						Camps
	Art Gallery					Х	Community/ Special Events
	Recreation Center					х	Educational
	Performing Arts Center						Environmental
	Equestrian Center						Equestrian
	Senior Center						Extreme sports
	Skate Park						Fitness
	Observatory						Golf
	Arboretum						Health & Wellness
Х	Other: Historic Site						Outdoor Adventure
	·	_					Performing Arts
							Senior
							Tennis

	Site Amenities		
QTY	Amenity	Condition	Comments/Notes
х	Picnic Areas/ Shelters	Good	
Х	Historical House (Plantation House)	Good	
Х	Rental Historical House	Fair	
х	Visitor Center/ Book Store	Good	

Facility Conditions		
Indoor	Condition	Comments/Notes
Lobby area clean and inviting	Good	
Front counter clean and organized	Good	
Flyer racks organized and full	Good	
Floors clean and free of debris	Good	
Walls/ ceilings clean, no cobwebs	Good	
Windows clean, no handprints	Good	
Hallways/ walkways clear	Good	
Lights working in all rooms	Good	
Tables/ chairs clean, properly stored	Good	Admin building needs more storage
Equipment stowed properly	Fair	Admin building needs more storage
Storage area organized and accessible	Fair	Admin building needs more storage
Restrooms clean and stocked	Good	
Restrooms in good working order	Good	Admin building needs stall doors in restroom
Water fountains clean and working	Good	
Equipment in good working order overall	Good	Pavilion good, Admin kitchen is fair
Equipment levels adequate	Good	Pavilion good, Admin kitchen is fair
Functional layout, good use of space	Good	
Safety/ security features	Excellent	

Outdoor	Condition	Comments/ Notes
Covered walkways clean, no cobwebs	Good	
Walkways/ sidewalks clean, no debris	Good	
Building exterior clean and attractive	Good	Admin building and visitor center need paint
Parking lot clean, well-fit	Good	
Patio area clean and inviting	Good	
Planter area clean, aesthetically pleasing	Good	
Landscaping well-maintained, attractive	Good	
Lawns/ turf properly manicured	Good	
Exterior lights working	Good	
Trash cans/ ashtrays empty and clean	Good	
Amenities well-maintained, attractive	Good	
Functional layout, good use of space	Excellent	
Proper signage	Good	
Safety/ security features	Good	Will need gate/fence improvements in 5-10 yrs

	D	
Customer Service & satisfaction	Ranking	Comments/Notes
Greeting	Good	
Staff attire	Fair	Need consistent uniforms
Friendliness of staff	Good	
Professionalism of staff	Good	
Helpful/ knowledgeable staff	Good	
Needs/ interests appear to be met	Good	
Appropriate activities for population	Good	
Safety/ supervision apparent	Excellent	

Corrective Actions Needed								
Action					Urge	ncy		
Admin building paint	Х	<6 months		6-12 months		12-24 months		24+ months
Admin building enhancements for rentability					Х			
Program plan for new VC					Х			
Operation sand maintenance assessment for new VC	Х							
Strengths								
	 Dedicated staff Unique & historically significant facility 							
Weaknesses								
O&M analysis and feasibility study	neede	ed for new Visi	tor Cer	ter				
Could improve cost recovery level								
Pricing policy needs updated								
Opportunities								
More pavilion rentals with addition	More pavilion rentals with additional staffing							
Proposed trolley line could increase visitation								
Overall Condition of the Site								
				Good				



Mayfair

Address: 605 Flora Ln

Hours: Park: Sunrise-Sunset, daily/ Rec Center M-Th 3:30p-8p

Sq. ft./Acres: 22.96 acres/ Rec Center: 6,810 sq ft



	Signage (check all that apply)		
	Highway/roadway site identification		Usage regulations and restrictions
Х	Marked entrance	х	Interpretive
	Safety		Other:

	Design and Usage						
Desig	gn use (choose one)		sonal Use (choose hat apply)		e Level ose one)	Prog	ram Types (choose all that apply)
х	Neighborhood Park	Х	Winter		Heavy		Adaptive/ Inclusive
	Community Park	Х	Spring		Moderate		Aquatics
	Regional Park	Х	Summer	х	Light		Art Exhibits
	Nature Preservation	Х	Fall		Rare		Arts & Crafts
	Sports Complex					х	Athletics
	Aquatic Center						Camps
	Art Gallery					Х	Community/ Special Events
	Recreation Center						Educational
	Performing Arts Center						Environmental
	Equestrian Center						Equestrian
	Senior Center						Extreme sports
	Skate Park						Fitness
	Observatory						Golf
	Arboretum						Health & Wellness
	Other:						Outdoor Adventure
							Performing Arts
							Senior
							Tennis

	Site Amenities		
QTY	Amenity	Condition	Comments/Notes
Х	Playground	Excellent	
х	Baseball/ Softball fields	Fair	Recreation field, well maintained
х	Outdoor Basketball Courts	Poor	Part of tennis, no lines, broken net
х	Outdoor Tennis Courts	Poor	Nets broken, grass growing in court
Х	Picnic Areas/ Shelters	Good	

Facility Conditions		
Indoor	Condition	Comments/Notes
Lobby area clean and inviting	Good	
Front counter clean and organized	Good	
Flyer racks organized and full	Poor	
Floors clean and free of debris	Good	
Walls/ ceilings clean, no cobwebs	Good	
Windows clean, no handprints	Good	
Hallways/ walkways clear	Good	
Lights working in all rooms	Good	
Tables/ chairs clean, properly stored	Fair	
Equipment stowed properly	Fair	
Storage area organized and accessible	Fair	
Restrooms clean and stocked	Good	
Restrooms in good working order	Good	
Water fountains clean and working	Good	
Kitchen clean and organized	Good	
Equipment in good working order overall	Fair	
Equipment levels adequate	Fair	
Functional layout, good use of space	Good	
Safety/ security features	Fair	

Outdoor	Condition	Comments/ Notes
Covered walkways clean, no cobwebs	Good	
Walkways/ sidewalks clean, no debris	Good	
Parking lot clean, well-fit	Poor	
Planter area clean, aesthetically pleasing	Good	
Landscaping well-maintained, attractive	Excellent	
Lawns/ turf properly manicured	Excellent	
Exterior lights working	Good	
Trash cans/ ashtrays empty and clean	Good	
Amenities well-maintained, attractive	Fair	
Functional layout, good use of space	Good	
Proper signage	Poor	
Safety/ security features	Poor	

Customer Service & satisfaction	Ranking	Comments/Notes
Greeting	Excellent	
Staff attire	Good	Only name tags
Friendliness of staff	Excellent	
Professionalism of staff	Excellent	
Helpful/ knowledgeable staff	Excellent	
Needs/ interests appear to be met	Excellent	
Appropriate activities for population	Excellent	
Safety/ supervision apparent	Excellent	

Corrective Actions Needed							
Action		_			Urge	ncy	
Repurpose tennis court area- convert into dedicated outdoor basketball court	Х	<6 months		6-12 months		12-24 months	24+ months
A/C in gym			Х				
Identification on building			Х				
Signage to find center	Х						

- Beautiful grounds
- Well-maintained

Weaknesses

- Location of center poor accessibility
- Lack of A/C in gym
- Not a true community center

Opportunities • Rep

Repurpose tennis court area

Overall Condition of the Si	ite			
		Fair		



Perkins Road

X X

Address: 7122 Perkins Rd

Hours: M & W 3p-7p/ Tu & Th 3p-8p

Sq. ft./Acres: 5,425 sq ft



Signage (check all that apply)		
Highway/roadway site identification	Х	Usage regulations and restrictions
Marked entrance		Interpretive
Safety		Other:

Design and Usage					
Design use (choose one)	Seasonal Use (choose all that apply)		ge Level ose one)	Prog	ram Types (choose all that apply)
Neighborhood Park	x Winter		Heavy		Adaptive/ Inclusive
Community Park	x Spring		Moderate		Aquatics
Regional Park	x Summer	х	Light		Art Exhibits
Nature Preservation	x Fall		Rare		Arts & Crafts
Sports Complex					Athletics
Aquatic Center				Х	Camps
Art Gallery				Х	Community/ Special Events
x Recreation Center					Educational
Performing Arts Center					Environmental
Equestrian Center					Equestrian
Senior Center					Extreme sports
Skate Park					Fitness
Observatory					Golf
Arboretum				Х	Health & Wellness
Other:					Outdoor Adventure
					Performing Arts
				Х	Senior
					Tennis

	Site Amenities		
QTY	Amenity	Condition	Comments/Notes
5	Multi-purpose Room	Fair	Needs paint, hazy windows
Х	Game Room	Good	

Facility Conditions		
Indoor	Condition	Comments/Notes
Lobby area clean and inviting	Poor	No lobby area, approach uninviting
Front counter clean and organized	Good	
Walls/ ceilings clean, no cobwebs	Fair	
Windows clean, no handprints	Poor	Windows need cleaning or replacement
Hallways/ walkways clear	Good	
Lights working in all rooms	Fair	
Tables/ chairs clean, properly stored	Fair	
Equipment stowed properly	Fair	
Storage area organized and accessible	Fair	
Restrooms clean and stocked	Good	
Restrooms in good working order	Good	
Water fountains clean and working	Good	
Kitchen clean and organized	Fair	Needs cleaning
Kitchen equipment working	Fair	Ice maker not working
Equipment in good working order overall	Fair	
Equipment levels adequate	Fair	
Functional layout, good use of space	Good	Disconnected, hard to provide oversight
Safety/ security features	Fair	

Outdoor	Condition	Comments/ Notes
Covered walkways clean, no cobwebs	Good	
Walkways/ sidewalks clean, no debris	Good	
Building exterior clean and attractive	Good	
Parking lot clean, well-fit	Good	
Patio area clean and inviting	Poor	No clear patio, not inviting, office needs door with a window
Planter area clean, aesthetically pleasing	Good	
Landscaping well-maintained, attractive	Good	
Lawns/ turf properly manicured	Good	
Exterior lights working	Fair	Not observed, but dark breezeways during day
Trash cans/ ashtrays empty and clean	Good	
Amenities well-maintained, attractive	Good	
Functional layout, good use of space	Poor	Disconnected, hard to provide oversight
Proper signage	Fair	Need directional signs that meet standards
Safety/ security features	Good	

Customer Service & satisfaction	Ranking	Comments/Notes
Greeting	Good	
Staff attire	Fair	Need staff in uniforms
Friendliness of staff	Good	
Professionalism of staff	Good	
Helpful/ knowledgeable staff	Good	
Needs/ interests appear to be met	Good	
Appropriate activities for population	Fair	Potential for more activities
Safety/ supervision apparent	Good	

Corrective Actions Needed								
Action	Urgency							
Windows cleaned/replaced		<6 months		6-12 months		12-24 months	Х	24+ months
Better breezeway lighting			Х					

- Many rental options
- Flexible program spaces

Weaknesses

- Difficult to locate entry/ office, uninviting approach
- Game room underutilized
- Programs and management not coordinated with rest of park
- Operating at low capacity
- Needs paint and refresh

Opportunities

- Expand partnership with Sportsplex and other park elements
- Park-wide manager/coordinator needed
- Additional programming to serve wider population and generate revenue

Overall Condition of the Site













Perkins Road Extreme Park

Address: 7122 Perkins Rd

Hours: Su-Th Sunrise-10p F-Sa Sunrise-midnight

Sq. ft./Acres: 30,000 sq ft



Tennis

	Signage (check all that apply)		
Х	Highway/roadway site identification	Х	Usage regulations and restrictions
Х	Marked entrance		Interpretive
Х	Safety		Other:

Design and Usage					
esign use (choose one)	Seasonal U all that app		ge Level bose one)	Prog	ram Types (choose all that apply
Neighborhood Park	x Winter	Х	Heavy		Adaptive/ Inclusive
Community Park	x Spring		Moderate		Aquatics
Regional Park	x Summ	er	Light		Art Exhibits
Nature Preservation	x Fall		Rare		Arts & Crafts
Sports Complex					Athletics
Aquatic Center					Camps
Art Gallery				Х	Community/ Special Events
Recreation Center					Educational
Performing Arts Center					Environmental
Equestrian Center					Equestrian
Senior Center				Х	Extreme sports
Skate Park					Fitness
Observatory					Golf
Arboretum					Health & Wellness
Other:				х	Outdoor Adventure
					Performing Arts
					Senior

	Site Amenities		
QTY	Amenity	Condition	Comments/Notes
х	Climbing Wall	Excellent	Could use cover to extend useful life and operating hours
Х	Playground	Excellent	To be covered
Х	Skate park	Excellent	
Х	BMX Course	Good	
Х	Velodrome	Good	

Facility Conditions		
Indoor	Condition	Comments/Notes
Lobby area clean and inviting	Good	Bike rentals, climbing wall
Storage area organized and accessible	Good	
Equipment in good working order overall	Good	
Equipment levels adequate	Good	
Functional layout, good use of space	Excellent	
Safety/ security features	Good	

Outdoor	Condition	Comments/ Notes
Covered walkways clean, no cobwebs	Excellent	
Walkways/ sidewalks clean, no debris	Excellent	
Building exterior clean and attractive	Excellent	
Parking lot clean, well-fit	Excellent	
Patio area clean and inviting	Excellent	
Planter area clean, aesthetically pleasing	Excellent	
Landscaping well-maintained, attractive	Excellent	
Lawns/ turf properly manicured	Excellent	
Exterior lights working	Good	When observed
Trash cans/ ashtrays empty and clean	Excellent	
Amenities well-maintained, attractive	Excellent	
Functional layout, good use of space	Excellent	
Proper signage	Good	
Safety/ security features	Good	

Customer Service & satisfaction	Ranking	Comments/Notes
Greeting	Good	
Staff attire	Fair	Need consistent uniforms
Friendliness of staff	Good	
Professionalism of staff	Good	
Helpful/ knowledgeable staff	Good	
Needs/ interests appear to be met	Good	
Appropriate activities for population	Fair	Potential for more activities
Safety/ supervision apparent	Good	

Corrective Actions Needed				
Action		U	rgency	
None noted	<6 months	6-12 months	12-24 months	24+ months

• Unique, specialized facilities offered at low or no cost

• Good community support in planning and care

• Well-maintained facilities

• Good partnership/donation support for playground cover

	Unknown cost recovery
•	
•	Revenue and expenses not tracked by cost/ revenue center
•	Lack of coordination with other facilities in the surrounding park
•	Lack of food service
•	Lack of shade
	Need to update pricing policy
	nities Additional Specialized amenities (i.e. pump track) - feasibility study should be used to show value
ortui	nities
ortui •	nities Additional Specialized amenities (i.e. pump track) - feasibility study should be used to show value
rtui •	nities Additional Specialized amenities (i.e. pump track) - feasibility study should be used to show value Engaged food service vendors to increase revenue
ortui • •	nities Additional Specialized amenities (i.e. pump track) - feasibility study should be used to show value Engaged food service vendors to increase revenue



Observations

Strengths

- The park maintenance around recreation centers is strong overall.
- Sports complexes are especially well-maintained.
- Community and signature parks are in good condition and are appreciated by the community throughout the system.
- Staff are dedicated, passionate, and friendly.
- The recent redesign of several community parks has resulted in increased popularity and more awareness and participation in the recreation facilities located within them.
- Several parks have very good loop trails that are well used.
- Several parks do a good job of providing for a balance of recreational experiences.
- There is a healthy amount of diversity and variety of amenities throughout the system.

Weaknesses

- The identity and branding of BREC in facilities needs to be stronger and more consistent.
- There is more of silo (i.e., facility-centered) focus to management versus a system focus. This has resulted in a lack of coordination between facilities and often between other divisions within BREC.
- Many facility managers do not have a sufficient understanding of their budgets or cost recovery, and do not use data to drive operational decision-making.
- The management and marketing of centers is predominantly amenity driven. There needs to be a better balance with a program driven approach.
- There are multiple unproductive spaces; several centers need a plan to repurpose facilities.
- Use of facilities needs to be maximized and optimized.
- There is a lack of business planning at major/signature parks.
- Many facilities are "tired." Updates are needed; some repairs are not completely finished.
- There is a lack of classification of services and pricing.
- Additional street and highway signage is needed at many facilities.
- Additional storage is needed at many facilities.
- Additional shade is needed at many facilities.

Opportunities

- Marketing and promotion can be improved and coordinated overall, especially by increasing focus on programs (to balance focus on amenities).
- Sponsorships and naming rights can be pursued more.
- Facility managers' responsibilities can be shifted to be more active program managers.
- Added program space can increase potential for new/expanded programs, facility rentals, and partnerships.
- New program opportunities can be pursued (e.g., health & wellness, seniors, young adults).
- Pricing policies can be improved and/or expanded.
- Additional promotion can help the community take pride in signature parks / sports parks, and also to drive large-scale facility rentals.

Key Recommendations

Facility Management

- Park maintenance overall is generally stronger and more consistent than recreation facility maintenance. Develop park maintenance and facility maintenance standards that support one another. Clearly define unacceptable levels of upkeep, and create a maintenance plan that will enforce maintenance standards and hold staff both park maintenance and recreation center staff accountable.
- Prioritize facility improvements based upon health and safety concerns, facility utilization trends, facility and service potential, and equity within the BREC system.
- Consider minor security improvements such as exterior cameras or additional lighting at key locations to deter crime.
- Develop a cost benefit program to inform and prioritize both major and minor improvements made to recreation facilities for the future.

Programming and Staffing

- Develop program plans for recreation centers/facilities to ensure that the right mix of programs is offered at the site based upon the demographics of the surrounding area, users' interests, available amenities and features, and financial goals.
- Encourage staff to track demographic changes in their service areas/populations and adjust their programming or operations (within budget parameters) to best serve their constituents.
- Establish a regional approach to service delivery, especially among small centers or those that are neighborhood focused. Encourage centers to support one another in identifying service gaps or areas of duplication. Create ways for centers to share staff to provide adequate coverage and hours of operation.
- Use a more strategic and coordinated approach to programming non-peak hours. This may
 involve introducing new programs or adjusting facility operating hours, but such decisions
 should be made in the context of the hours and services offered by other centers in the same
 region of the system.
- Establish more consistency in staff clothing, name tags and appearance. Ensure volunteers are identifiable, but in separate uniforms from paid staff.

Marketing and Communication

- Improve the guidance and tools given to staff for use of the BREC brand. Develop or strengthen the BREC style guide.
- Distribute templates for staff to use in developing BREC marketing, promotional, and informational material.
- Recreation centers and facilities need consistent branding and more active design styles using upbeat colors, use of good pictures of people having fun in the center, improved lighting, flooring, and customer messages or policies that avoid starting with the word "no."
- Provide a daily schedule of activities posted in the facilities on TV monitors or digital displays near the front desk or in the lobby.

Management and Administration

- Develop a true cost of service analysis tool that tracks both the direct and indirect costs associated with operating facilities and providing services.
- Calculate and track revenues and expenses for each facility at a per-unit-basis, per-visitor-basis, and per-hour-basis.
- Create additional opportunities for earned income, particularly at larger centers that have more physical capacity for programming indoors or outdoors and that serve a larger service area.
- Develop mini business plans for key facilities/centers to support earned income opportunities or other centers that produce significant revenue. These plans should identify income and expense targets, track actuals, and briefly outline marketing strategies. Update these plans annually.

Appendix C Park and Facility Assessments

In order to identify system-wide facility needs, successes, and opportunities, all of BREC's parks and facilities were assessed based on methodology that involved a variety of criteria.

Community Parks

Community Park	Facility Score	2013 Rating	2004 Rating	IYP Improvements	*Estimated Improvement Costs 2015	City	Total Acreage	LWCF Projects	Rec Center	Playground	Fitness Center	Fitness Station (outdoors)	Picnic Shelter	Outdoor Restroom (men & women)	Swimming Pool	Spray Pad	
Anna T. Jordan Community Park	3.8	Е	F	С	\$310,500.00	Baton Rouge	40	1	1	1			3	1	1		
City Brooks Community Park*	3.7	Е	G	С	\$12,000,000.00	Baton Rouge	158	1		2			2	2	1	1	
Forest Community Park	3.8	Е	F	С	\$123,337.50	Baton Rouge	116	1	1	1			9	1		1	
Greenwood Community Park	3.8	Е	F	С	\$2,000,000.00	Baton Rouge	659	1	1	1			З	1		1	
Highland Road Community Park	3.4	G	F	U	\$1,190,250.00	Baton Rouge	145	1	1	1							
Howell Community Park	3.7	Е	F	С	\$3,192,975.00	Baton Rouge	113		1	1		1	7	1	1		
Independence Community Park*	N/A			NS	\$8,940,000.00	Baton Rouge	96	1	1	1			5	1			
Jackson Community Park	2.4	G		NS		Central	10		1	1			1	4			
North Sherwood Forest Community Park	N/A	G	F	U	\$2,162,000.00	Baton Rouge	138	1	1	1	1		1	1			
Perkins Road Community Park	3.8	Е	G	С	\$830,000.00	Baton Rouge	52	1	1	2			4	1			
Sandy Creek Community Park	N/A			NS		Pride	386										
Zachary Community Park	3.9	Е		С	\$529,000.00	Zachary	58		1				6	1			
TOTAL					\$31,278,062.50		1,971	8	10	12	1	1	41	14	3	3	

Neighborhood Parks

Neighborhood Park	Comments	Facility Score	2013 Rating	2004 Rating	IYP Improvements	*Estimated Improvement Costs 2015 - 2025	City	Total Acreage	LWCF Projects	Undeveloped	Rec Center	Rec Center Closed	Playground	Fitness Center	Teen Center	
Acadian Thruway Park		2.7	G	G	NS	\$76,101.25	Baker	0.64					1			
Airline Highway Park		N/A		F	С	\$718,100.00	Baton Rouge	133	1				1			
Alaska Street Park		3.4	G	G	С	\$50,025.00	Baton Rouge	2.74			1		1			
Alexander Street Park		1.8	F		NS	\$0.00	Baton Rouge	8.83	1	1						
Alsen Park		3.0	G	G	С	\$81,300.00	Baton Rouge	19.9	1		1		1			
Antioch Boulevard Park			Е	F	С	\$137,250.00	Baton Rouge	30.4			1					

Aquatic Center	Indoor Basketball Court	Half Basketball Court / Goal	Full Basketball Court	Multiuse Court	Tennis Court (unlit)	Tennis Court (lighted)	Indoor Tennis Court	Outdoor Volleyball Court	Baseball Field (unlit)	Baseball Field (lighted)	Football Field (lighted)	Soccer Field (lighted)	Soccer Field	Multiuse Fields	Golf Course (9-hole)	Golf Course (18-hole)	Dog park	Skate Park	Cycling Velodrome	BMX Track	Hard Surface Walking Paths	Walking Loop	Fishing Lake (qty)	Fishing Lake (acres)	Cultural or Historic Sites	Botanic Gardens	Community Gardens
	1	3		1	1					З											1	1					1
		2	2	1	1	7			1				1	1	1		1				1	1	1	50	1		
	1					11				З							1				1	1	1				
						8										1	1				1		1	18			
	1					19			2	2				2									1	2.5			
	1				2			2		1						1					1	1					
1						11	2			4		3	4												1	1	
		2			1					1			1	1													
										1											1		1	2.7			
	1				2			1		3	1							1	1	1	1	1					
																	1										
1	5	7	2	2	7	56	2	3	3	18	1	3	6	4	1	2	4	1	1	1	7	5	5	73	2	1	1

Fitness Stations Outdoor	Picnic Shelter	Outdoor Restroom Men&Women	Swimming Pool	Indoor Basketball Court	Airnasium	Half Bb/ Goal	Full Bb Court	Multiuse Court	Tennis Court (Unlit)	Tennis Court (Lighted)	Outdoor Volleyball Court	Baseball Field (Unlit)	Baseball Field (Lighted)	Football Field (Unlit)	Soccer Field Lighted	Soccer Field	Multi-Use Fields	Golf Course (18)	Boxing	Skate Park	Hard Surface Walking Paths	Walking Loop	Fishing Lake (Qty)	Fishing Lake (Acres)	Airgun Range	Fair-Grounds	Horse Facility
						3																					
		1											4												1	1	
				4									1														
				1																							
				1									I														
				1		4		2	2			2	1								1	1					
	1					4		2	2			2	1								1	1					

Neighborhood Park	Comments	Facility Score	2013 Rating	2004 Rating	IYP Improvements	*Estimated Improvement Costs 2015 - 2025	City	Total Acreage	LWCF Projects	Undeveloped	Rec Center	Rec Center Closed	Playground	Fitness Center	Teen Center	
Avenue F park	Undeveloped	N/A			NS	\$0.00	Zachary	0.30		1						
Baker Park		3.4	G	F	С	\$43,050.00	Baker	13.0	1				1			
Baker Playground*	New since 2004	3.4	G		С	\$25,268.75	Baker	0.50					1			
Baringer Road Park		3.9	Е	F	С	\$0.00	Baton Rouge	4.70			1		1			
Baywood Park		N/A		F	NS	\$46,250.00	Pride	30.9	1				1			
Beaver Creek Park	New since 2004	3.6	Е		С	\$5,750.00										
Belfair Park		3.0	G	G	С	\$38,962.00	Baton Rouge	0.93			1		1		1	
Ben Burge Park (was Elvin Drive)		3.6	E	F	С	\$0.00	Baton Rouge	18.5			1		1			
Bird Station Park		2.7	G	F	NS	\$68,262.50	Baton Rouge	4.00	1				1			
Blueberry Street park		3.1	G	F	С	\$101,700.00	Baton Rouge	2.18			1		1			
Boulevard de Province		3.2	G	F	NS	\$71,620.00	Baton Rouge	2.50					1			
Brookfield Park		3.0	G	G	С	\$0.00	Baton Rouge	6.48					1			
Brown Heights Park		2.7	G	F	U	\$35,350.00	Baker	6.70	1				1			
Buchanan Park	Possible sale or conversion	2.2	F	Ρ	NS	\$0.00	Baton Rouge	0.23	1				1			
Cadillac Street Park		2.9	G	F	С	\$60,150.00	Baton Rouge	5.53			1		1			
Camelot Park*		3.7	Ε	G	С	\$4,000.00	Baton Rouge	0.75					1			
Cedar Ridge Drive Park		3.5	Е	F	С	\$272,000.00	Baton Rouge	19.6			1		1			
Cedarcrest park		3.5	E	F	U	\$84,668.75	Baton Rouge	5.00	1		1		1			
Chamberlain Street Park		2.8	G	F	NS	\$49,881.25	Baker	4.71	1				1			
Church Street Park		2.3	F	F	С	\$137,450.00	Zachary	7.09	1		1		1			
Clifford T. Seymour, Sr. Park		2.9	G	F	С	\$17,650.00	Baton Rouge	18.3								
College Town Park		3.7	E	G	С	\$29,000.00	Baton Rouge	1.20					1			
Congress Park	New since 2004	3.9	E		С	\$15,500.00	Baton Rouge	2.92								
Convention Street park	New since 2012	3.9	E		С	\$0.00	Baton Rouge	0.73								
Corporate Parkway		1.8	F	Ρ	С	\$48,000.00	Baton Rouge	0.05								
Cortana Place Park	Undeveloped/ possible sale or conversion	N/A			NS	\$0.00	Baton Rouge	12.0		1						
Cunard Avenue Park		2.7	G	F	С	\$25,775.00	Baton Rouge	3.80					1			
Dayton Street Park		3.0	G	Ρ	С	\$0.00	Baton Rouge	0.50					1			
Dover Street Park	Significant improvements will start soon	2.6	G	F	NS	\$20,000.00	Baton Rouge	4.00					1			
Droze Road	Possible sale or conversion	2.7	G	F	NS	\$52,475.00	Central	2.75	1				1			
Drusilla Lane Park		3.4	G	F	С	\$0.00	Baton Rouge	5.03	1		1		1			

Fitness Stations Outdoor	Picnic Shelter	Outdoor Restroom Men&Women	Swimming Pool	Indoor Basketball Court	Airnasium	Half Bb/ Goal	Full Bb Court	Multiuse Court	Tennis Court (Unlit)	Tennis Court (Lighted)	Outdoor Volleyball Court	Baseball Field (Unlit)	Baseball Field (Lighted)	Football Field (Unlit)	Soccer Field Lighted	Soccer Field	Multi-Use Fields	Golf Course (18)	Boxing	Skate Park	Hard Surface Walking Paths	Walking Loop	Fishing Lake (Qty)	Fishing Lake (Acres)	Airgun Range	Fair-Grounds	Horse Facility
	1	1										4	2														
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Neighborhood Park	Comments	Facility Score	2013 Rating	2004 Rating	IYP Improvements	*Estimated Improvement Costs 2015 - 2025	City	Total Acreage	LWCF Projects	Undeveloped	Rec Center	Rec Center Closed	Playground	Fitness Center	Teen Center	
Duchess Drive Park		З	G	F	С	\$46,010.00	Baton Rouge	20.8	1				1			
East Brookstown Park		2.5	G	Ρ	NS	\$18,900.00	Baton Rouge	1.00	1				1			
East Polk Street Park		3.1	G	F	NS	\$31,387.50	Baton Rouge	3.00					1			
Eastgate Drive Park*		2.6	G	G		\$0.00	Baton Rouge	1.50					1			
Edward Avenue Park	Undeveloped	N/A			С	\$977.50	Baton Rouge	0.30		1						
Erich Sternberg Family Park		3.3	G	G	С		Baton Rouge	26.1					1			
Evangeline Street Park		3.8	Е	Ρ	С	\$110,350.00	Baton Rouge	7.94					1			
Expressway Park		2.7	G	F	U	\$336,825.00	Baton Rouge	13.2	1		1		1			
Fairfax	Undeveloped	N/A			NS	\$2,050.00	Baton Rouge	1.00		1						
Fiesta Park		2.4	F	Ρ	С	\$26,504.00	Baton Rouge	1.27					1			
Flanacher Road Park		3.5	Е		С	\$355,700.00	Zachary	175			1		1			
Flannery Road Park		3.6	Е	Ρ	U	\$519,550.00	Baton Rouge	16.5	1		1		1			
Fortune Addition Park		3.3	G	Ρ	U	\$56,125.00	Baton Rouge	10.2					1			
Forty-Eighth Street Park		3.2	G	F	С		Baton Rouge	2.55	1				1			
Gayosa Street Park		3.1	G	G		\$30,900.00	Baton Rouge	0.33	1				1			
Gentilly Court Park		2.7	G	F		\$0.00	Baton Rouge	6.00	1				1			
Goodwood Park		3.8	Е	F	С	\$40,500.00	Baton Rouge	5.56					1			
Greenwell Springs Park		2.5	G	Ρ		\$96,975.00	Central	13.0					1			
Gus Young Park		3.4	Е	Ρ	С	\$518,500.00	Baton Rouge	3.94			1		1			
Hamiilton Avenue (Stevendale)		2.9	G		U	\$121,500.00	Baton Rouge	25.0			1	1	1			
Harding Street Park		2.3	F	F		\$78,535.00	Baker	10.3					1			
Hartley/Vey Park at Gardere		3.3	G			\$700,000.00										
Hooper Road Park		2.9	G	F		\$115,350.00	Baton Rouge	233			1		1			
Hunter's Point Drive	Undeveloped	N/A			NS	\$0.00	Zachary	0.20		1						
Industriplex Park		3.2	G	G		\$12,500.00	Baton Rouge	8.86					1			
Jacob Kornmeyer Park	Undeveloped	N/A			NS	\$6,000.00	Central	40.0		1						
James Watson Park		3.2	G	F	U	\$147,975.00	Baton Rouge	14.8	1				1			
Jefferson Highway Park		2.8	G	F	U	\$307,300.00	Baton Rouge	5.00			1		1			
Jefferson Street Park		2.8	G	F	U	\$41,762.50	Baker	10.0	1							
Jefferson Terrace Park		3.5	Е	F	U	\$198,000.00	Baton Rouge	11.1	1				1			
Jones Creek Park	Undeveloped	3.3	G	F	NS	\$6,000.00	Baton Rouge	11.7		1						
Kathy Drive Park	Significant improvements will start soon	3.6	E	F	NS	\$0.00	Baton Rouge	34.1			1		1			
Kendalwood Road Park	Undeveloped					\$0.00										

Fitness Stations Outdoor	Picnic Shelter	Outdoor Restroom Men&Women	Swimming Pool	Indoor Basketball Court	Airnasium	Half Bb/ Goal	Full Bb Court	Multiuse Court	Tennis Court (Unlit)	Tennis Court (Lighted)	Outdoor Volleyball Court	Baseball Field (Unlit)	Baseball Field (Lighted)	Football Field (Unlit)	Soccer Field Lighted	Soccer Field	Multi-Use Fields	Golf Course (18)	Boxing	Skate Park	Hard Surface Walking Paths	Walking Loop	Fishing Lake (Qty)	Fishing Lake (Acres)	Airgun Range	Fair-Grounds	Horse Facility
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Neighborhood Park	Comments	Facility Score	2013 Rating	2004 Rating	IYP Improvements	*Estimated Improvement Costs 2015 - 2025	City	Total Acreage	LWCF Projects	Undeveloped	Rec Center	Rec Center Closed	Playground	Fitness Center	Teen Center	
Kernan Avenue Park		3.1	G	Е	С	\$70,250.00	Baton Rouge	5.21	1		1		1			
Kerr Warren Park		2.8	G	F	С	\$54,150.00	Baton Rouge	5.14	1		1		1			
Kinchloe lloyd Baker	Undeveloped	N/A			NS	\$6,000.00	Central	32.6		1						
Kolby Park		N/A		Ρ	С	\$30,172.50	Central	1.40					1			
Lafitte Hill Park	Undeveloped	N/A		G	NS	\$0.00	Baton Rouge	2.26		1						
Lafitte Street Park		3.5	Е		С	\$41,500.00	Baton Rouge	13.5	1				1			
Larier Drive Park		2.2	F	F		\$61,339.75	Baton Rouge	3.24					1			
Le Brent Avenue Park		3.2	G	G	С	\$46,325.00	Baker	0.10					1			
Leeward Drive Park		3.8	Е	G	С	\$52,400.00	Baton Rouge	0.50					1			
Leo & Murlin Willie Park	Undeveloped	N/A			U	\$0.00	Baton Rouge	2.54		1						
Ligon Road Park		3.2	G	F	С	\$36,397.50	Zachary	2.68	1				1			
Little Farms Park		2.5	G	F	NS	\$10,000.00	Zachary	2.30	1				1			
Longfellow Park*		3.4	G	F	С	\$165,925.00	Baton Rouge	10.9	1		1		1			
Longridge Park		3.9	Е	Е		\$0.00	Baton Rouge	11.3	1				1			
Louisiana/ Claycut Bayou Park		2.8	G	F	С	\$0.00	Baton Rouge	7.30					1			
Lovett Road Park		3.1	G	F	С	\$95,725.00	Central	62.5	1		1		1			
Madison Avenue Park		2.2	F	F	С	\$0.00	Baton Rouge	0.97	1				1			
Manchac Park		3.1	G	F	NS	\$0.00	Baton Rouge	54.1	1				1			
Maplewood Park		3.0	G	F	С	\$0.00	Baton Rouge	11.2			1		1			
Mary J. Lands (Progress)		3.4	G	G	NS	\$37,525.00	Baton Rouge	3.50	1				1			
Mary Ruth Park	Possible sale or conversion	N/A		F	NS	\$0.00	Baton Rouge	0.50		1						
Mayfair Park		3.1	G	F	С	\$30,000.00	Baton Rouge	23.0			1		1			
Meadow Park		2.6	G	F	NS	\$3,500.00	Baton Rouge	8.14	1				1			
Milford Wampold Memorial Park*		3.7	E	F	С	\$235,400.00	Baton Rouge	4.15								
Mills Avenue Park		2.9	G	F	NS	\$39,112.50	Baton Rouge	5.49			1		1			
Monte Sano Park		3.0	G	Ρ	U	\$59,090.00	Baton Rouge	54.2	1		1		1			
Myrtle Street Park		3.0	G	F	NS	\$38,450.00	Baker	6.50	1				1			
Nairn Park (Tom Pete Purvis)		3.7	E		С	\$84,985.00	Baton Rouge	7.43			1		1			
North 14th Street Park		1.9	F	Ρ	С	\$97,520.00	Baton Rouge	0.56			1					
North 18th Street Park		2.6	G	F	NS	\$34,850.00	Baton Rouge	1.00					1			
North Street Park		3.3	G	F	С	\$155,575.00	Baton Rouge	9.98	1		1		1			
Old Hammond Highway Park		2.9	G	F	С	\$132,325.00	Baton Rouge	12.9	1				1			
Palomino Drive Park		2.9	G	E	С	\$69,050.00	Central	150			1		1			

Fitness Stations Outdoor	Picnic Shelter	Outdoor Restroom Men&Women	Indoor Basketball Court	Airnasium	Half Bb/ Goal	Full Bb Court	Multiuse Court	Tennis Court (Unlit)	Tennis Court (Lighted)	Outdoor Volleyball Court	Baseball Field (Unlit)	Baseball Field (Lighted)	Football Field (Unlit)	Soccer Field Lighted	Soccer Field	Multi-Use Fields	Golf Course (18)	Boxing	Skate Park	Hard Surface Walking Paths	Walking Loop	Fishing Lake (Qty)	Fishing Lake (Acres)	Airgun Range	Fair-Grounds	Horse Facility
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Neighborhood Park	Comments	Facility Score	2013 Rating	2004 Rating	IYP Improvements	*Estimated Improvement Costs 2015 - 2025	City	Total Acreage	LWCF Projects	Undeveloped	Rec Center	Rec Center Closed	Playground	Fitness Center	Teen Center	
Parklawn Park		3.0	G	F	NS	\$1,500.00	Baton Rouge	5.53	1		1		1			
Parkview Park		3.8	Е	F	С	\$45,166.25	Baton Rouge	5.00					1			
Pawnee Street Park		3.2	G		С	\$16,446.00	Baton Rouge	0.77								
Pinehurst Park		3.1	G	F	NS	\$5,000.00	Baton Rouge	5.00					1			
Plank Road Park		2.9	G	F	U	\$0.00	Zachary	82.1			1		1			
Pride Park		2.8	G	F	NS	\$52,612.50	Pride	10.2	1		1		1			
Quaterhorse Drive Park	Undeveloped	N/A			NS	\$0.00	Zachary	21.9		1						
Railey Roshto Park		2.8	G	Ρ	С	\$10,650.00	Central	13.4					1			
Reames Road Park		2.8	G	F	NS	\$60,122.50	Zachary	5.00	1		1		1			
Red Oaks Park		3.2	G	F	U	\$27,625.00	Baton Rouge	2.80			1		1			
Rio Drive Park		3.0	G	Ρ	С	\$64,600.00	Baton Rouge	5.92	1				1			
Rita Street Park		2.5	G	F	NS	\$112,650.00	Zachary	12.9	1				1			
Riverband Park		2.7	G	F	NS	\$10,000.00	Baton Rouge	15.0					1			
Rollins Road Park		3.3	G	F	С	\$52,200.00	Zachary	10.5	1				1			
Roosevelt Street Park		2.4	F	F	NS	\$115,875.00	Baton Rouge	3.30	1				1			
Rue LeBouef Park		3.4	G	G	С	\$0.00	Baton Rouge	6.40					1			
Saia Park		3.3	G	F	С	\$178,950.00	Baton Rouge	3.74	1		1		1			
Samuel D'Agostino Park		2.5	G	Ρ	С	\$24,045.00	Baton Rouge	10.3	1				1			
Santa maria Park		3.1	G	G	NS	\$0.00	Baton Rouge	6.50								
Scotlandville Parkway"		2.6	G	F	U	\$396,175.00	Baton Rouge	110	1		1		2			
Seventh Street Park		3.4	G	E	С	\$0.00	Baton Rouge	0.30					1			
Sharp Road		3.7	Е	F	С	\$274,190.00	Baton Rouge	12.1	1		1		1			
South 15th Street Park		1.9	F	F	NS	\$0.00	Baton Rouge	0.50				1	1			
South Harrell's Ferry	Undeveloped					\$0.00										
South Magnolia Park		2.3	F	F	С	\$77,506.25	Baker	6.75	1				1			
Spain Street Park		2.8	G	F	NS	\$0.00	-	0.75					1			
Spanish Town Park	Possible sale or conversion	2.9	G	F	NS	\$113,150.00	Baton Rouge	2.05					1			
Starwood Court Park		3.1	G	F	NS	\$151,550.00	Baton Rouge	8.54					1			
Sugarland Park	Significant improvements will start soon	2.8	G	F	NS	\$190,350.00	Baton Rouge	4.75					1			
T. D. Bickham, Jr. Park		2.6	G	F	С	\$26,866.00	Baker	205			1		1			
Tames Drive Park		3.1	G	F	С	\$46,010.00	Baton Rouge	6.00	1				1			
Terrace Street Park	Possible sale or conversion	2.5	G	F	NS	\$40,566.25	Baton Rouge	0.50			1	1	1			
Thirty-Ninth Street Park		2.8	G	F	С		Zachary	12.0	1				1			
Thomas Maher Park		2.8	G	F	NS	\$38,643.00	Baton Rouge	5.43	1				1			

Fitness Stations Outdoor	Picnic Shelter	Outdoor Restroom Men&Women	Swimming Pool	Indoor Basketball Court	Airnasium	Half Bb/ Goal	Full Bb Court	Multiuse Court	Tennis Court (Unlit)	Tennis Court (Lighted)	Outdoor Volleyball Court	Baseball Field (Unlit)	Baseball Field (Lighted)	Football Field (Unlit)	Soccer Field Lighted	Soccer Field	Multi-Use Fields	Golf Course (18)	Boxing	Skate Park	Hard Surface Walking Paths	Walking Loop	Fishing Lake (Qty)	Fishing Lake (Acres)	Airgun Range	Fair-Grounds	Horse Facility
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Neighborhood Park	Comments	Facility Score	2013 Rating	2004 Rating	IYP Improvements	*Estimated Improvement Costs 2015 - 2025	City	Total Acreage	LWCF Projects	Undeveloped	Rec Center	Rec Center Closed	Playground	Fitness Center	Teen Center	
Tristian Avenue Park		2.6	G	F	С	\$23,700.00	Baker	10								
Tuscarora Street Park		2.3	F	Ρ	С	0	Baton Rouge	0.3								
Warren O. Watson Park		3.2	G	G	NS	\$19,20000	Baker	14.0					1			
Webb Memorial Park & Playground		3.2	G		С	\$10,000.00	Baton Rouge	91.5			1		1	1		
Wenonah Street Park	Undeveloped/ possible sale or conversion	2.0	F		NS	0	Baton Rouge	0.11		1						
West Brookstown Park		2.9	G	F	NS	\$77,125.00	Baton Rouge	4.81	1				1			
Woodlawn Acres Park		3.3	G	G	NS	\$191,600.00	Baton Rouge	28.7					1			
Woodlawm Walking Trail*	New in 2011	4.0	Е		С	0	Baton Rouge	6								
Woodstock Park	Undeveloped	N/A			NS	0	Baton Rouge	53.0		1						
Wray Park	Undeveloped	N/A			NS	0	Baton Rouge	47.4		1						
Yatasi Drive Park*		3.4	Е	Ρ	С	\$2,500.00	Central	1.58					1			
TOTAL						\$10,385,857.00		2,469	56	16	43	3	117	1	1	

Special Use Facilities

Special Use Facility	Comments	Facility Score	2013 Rating	2004 Rating	IYP Improvements	*Estimated Improvement Costs 2015 - 2025
Bluebonnet Swamp Nature Center	Underway	N/A	G	Е	U	
Burbank Park	Completed	N/A	G	G	С	
Central Sports Park	Completed	N/A	Е		С	
Cohn Arboretum		N/A	Е			
Farr Park Equestrian Center (Alice & Warren)		N/A	G	G	С	
Hartley/Vey Sports Park (Oak Villa)		N/A	G	Е	С	
Magnolia Cemetery		N/A	F		NS	
		N/A	Е	Е	U	
Magnolia Mound Plantation	Underway	IVA	E	L	U	
Magnolia Mound Plantation Memorial Sports Complex	Underway	N/A			NS	

Fitness Stations Outdoor	Picnic Shelter	Outdoor Restroom Men&Women	Swimming Pool	Indoor Basketball Court	Airnasium	Half Bb/ Goal	Full Bb Court	Multiuse Court	Tennis Court (Unlit)	Tennis Court (Lighted)	Outdoor Volleyball Court	Baseball Field (Unlit)	Baseball Field (Lighted)	Football Field (Unlit)	Soccer Field Lighted	Soccer Field	Multi-Use Fields	Golf Course (18)	Boxing	Skate Park	Hard Surface Walking Paths	Walking Loop	Fishing Lake (Qty)	Fishing Lake (Acres)	Airgun Range	Fair-Grounds	Horse Facility
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City			Total Acreage	LWCF Projects	Undeveloped	Rec Center	Education/Exhibit Buildings	Playground	Picnic Shelter	Rentable Pavilions	Indoor Basketball Court	Baseball Field (Unlit)	Baseball Field (Lighted)	Football Field (Lighted)	Soccer Field Lighted	Soccer Field	Multi-Use Fields	Dog Park	Hard Surface Walking Paths	Walking Loop	Fishing Lake (Qty)	Fishing Lake (Acres)	Nature Centers (Qty)	Cultural Or Historic Sites	Archery Range	Arboretum	Horse Facility
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Building Inventory

Park	Comments
Acadian Thruway Park	
Airline Pavilion	
Alaska Recreation & Activity Center	Ceiling update; Resurface gym floor; Update gym; Replace dr; Add scoreboard
Alexander Street Park	
Alsen Recreation & Activity Center	
Anna T. Jordan Recreation & Activity Center	
Antioch Recreation & Activity Center	Paint side room; Paint Gym; Paint outside drs
Avenue F Park	
Baker Recreation & Activity Center	
Baker Playground	
Baringer Road Park	No improvements needed at this time
Baywood Park	
Beaver Creek Golf Club House	
Beaver Creek Golf Cart Barn & Maintenance	
Belfair Recreation Center	New/updated surveillance; Add lights to side of bldg
Ben Burge Recreation & Activity Center	Replace bathroom stalls; replace lighting in lobby; replace bb goal backboards
Blackwater Conservation Area	
Blueberry Recreation Center	Frt dr add to Ardenwood side of bldg; Add lighting to center; Floor update/paint; Add security lighting
Bluebonnet Swamp Nature Center & Special Facility	
Boulevard de Province Park	
Brookfield Avenue Park	
Brown Heights Park	
Buchanan Park	
Burbank Conservation Area	
Burbank Maintenance Shop	
Burbank Soccer Complex	
Byrd Station Park	
Cadillac Recreation & Activity Center	Paint boxes on backboards; Repair gym exhaust fan; Replace gym floor; Renovate both restrooms; Replace playground equipment
Camelot Park	
Cedar Ridge Recreation & Activity Center	Needs new roof; paint gym; paint outside drs
Cedarcrest Park	
Central Sports Park	

Facility Score	2013 Rating	2004 Rating	IYP Improvements	Rec Center - A (Bb, Act Room)	Rec Center - B (Bb)	Rec Center – C (Sm)	Rec Center - D (Misc Types)	Bath House	Golf Club House	Golf Pro Shop	Golf Cart Barn / Maintenance	Tennis Center	Fitness Center	Special Facility (# Of Structures)	Maintenance Shop	Concession Bldg W/ Restroom	Concession Stand	Other Buildings
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Park	Comments
Chamberlain Street Park	
Church Street Recreation & Activity Center	Repair the gym windows so they open; Build additional storage closet
City-Brooks BR Gallery	
City-Brooks Golf Cart Barn & Maintenance	
City Park Golf Pro Shop	
Clifford T. Seymour, Sr. Park	
Cohn Arboretum Maintence Shop	
Cohn Nature Preserve	
College Town Park	
Comite/Hooper MTB, office	
Congress Park	
Convention Street Park	
Corporate Parkway	
Cortana Place Park	
Cunard Avenue Park	
Dayton Street Park	
Dover Street Park	RR demo soon
Doyle's Bayou Park	
Droze Road Park	
Drusilla Recreation Center, (small)	New composite floor for dance; paint walls; replace restroom sink hardware; redesign and renovate office area to create janitor closet
Duchess Drive Park	
Dumas Waterfront Café Golf Pro Shop	
East Brookstown Park	
East Polk Street Park	
Eastgate Drive Park	
Edwards Avenue Park	
Erich Sternberg Family Park	
Evangeline Street Park	RR is not in use
Expressway Park	Resurface gym floor; Replace window pane over supervisor office; Update/paint restrooms; Paint all classrooms
Fairfax Park	
Farr Park Equestrian Center	
Farr Park Maintenance	
Fiesta Park	
Flanacher Recreation Center, misc	other - storage
Flannery Road Recreation & Activity Center	Replace side room doors entering from gym; replace bb goal backboards

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Forest Park Maintenance Shop Forest Park Recreation & Activity Center Repair roof; Exhaust fan Forture Addition Park all bidgs removed in 2012 Frenchtown Road Conservation Area		
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Independence Theatre Industriplex Park J.S. Clark Golf & Pro Shop	Howell Park (Gym)	update; Fiberglass; All lighting needs replacing; Resurface gym floor; Gym update; Paint inside whole bldg; Replace gym windows; New wall
Industriplex Park J.S. Clark Golf & Pro Shop	Hunter's Point Drive	
J.S. Clark Golf & Pro Shop	Independence Theatre	
	Industriplex Park	
Jackson (Gym)	J.S. Clark Golf & Pro Shop	
	Jackson (Gym)	
Jacob Kornmeyer Park	Jacob Kornmeyer Park	
James Watson Park	James Watson Park	
Jefferson Highway Park	Jefferson Highway Park	
Jefferson Street Park	Jefferson Street Park	
Jefferson Terrace Park	Jefferson Terrace Park	
Jones Creek Park	Jones Creek Park	

Facility Score	2013 Rating	2004 Rating	IYP Improvements	Rec Center - A (Bb, Act Room)	Rec Center - B (Bb)	Rec Center - C (Sm)	Rec Center - D (Misc Types)	Bath House	Golf Club House	Golf Pro Shop	Golf Cart Barn / Maintenance	Tennis Center	Fitness Center	Special Facility (# Of Structures)	Maintenance Shop	Concession Bldg W/ Restroom	Concession Stand	Other Buildings
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N/A					1													
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Park	Comments
Kathy Drive Recreation & Activity Center	
Kendalwood Road Park	
Kernan Gym	Resurface gym floor; Repair molding in mens restroom; Paint supervisors office
Kerr Warren Recreation & Activity Center	New fans in gym; Update gym floor
Kinchloe Lloyd Baker Park	
Kolby Park	
Lafitte Hill Park	
Lafitte Street Park	
Lanier Drive Park	
Le Brent Avenue Park	
Leeward Drive Park	
Leo & Murlin Willie Park	
Ligon Road Park	
Little Farms Park	
Longfellow Recreation & Activity Center	
Longridge Park	
Louisiana/Claycut Park	
Lovett Recreation & Activity Center	
Madison Avenue Park	
Magnolia Cemetery	
Magnolia Mound Plantation	
MMP/Bridges House	
MMP/Historic House	
MMP/Host House	
MMP/Kitchen	
MMP/Overseer's House	
MMP/Pigcomm	
MMP/Quarters Cabin	
MMP/Visitors Center	
Manchac Park	
Maplewood Maintenance Shop	
Maplewood Recreation Center	Repair gym exhaust fans; Move the main entrance to the parking lot side of the bldg; Enclose restrooms into the bldg; Replace backboards with fiberglass
Mary J. Lands Park	
Mary Ruth Park	
Mayfair Gym	

bre	ß	ßL	/ements	Rec Center - A (Bb, Act Room)	r - B (Bb)	r - C (Sm)	Rec Center - D (Misc Types)	a	House	dor	Golf Cart Barn / Maintenance	iter	nter	Special Facility (# Of Structures)	ice Shop	Concession Bldg W/ Restroom	n Stand	dings
Facility Score	2013 Rating	2004 Rating	IYP Improvements	Rec Cente	Rec Center - B (Bb)	Rec Center - C (Sm)	Rec Cente	Bath House	Golf Club House	Golf Pro Shop	Golf Cart E	Tennis Center	Fitness Center	Special Fa	Maintenance Shop	Concessio	Concession Stand	Other Buildings
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2.8	G			1														
3.2	Е			1													3	
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 2.6	G				1													

Park	Comments
Meadow Park	
Memorial East & West Concession	
Memorial Stadium	
Milford Wampold Memorial Park	
Mills Recreation & Activity Center	
Milton J. Womack Park	
Monte Sano Recreation & Activity Center	
Myrtle Street Park	
Nairn Recreation & Activity Center	other-used ?
North 14th Street Park	other-used ?
North 18th Street Park	
North Baton Rouge Community Center	not BREC owned
North Boulevard Park	
North Sherwood Forest Rec Ctr (misc)	other- CIP bldgs
North Sherwood Forest CIP Electric Shop	
North Sherwood Forest CIP Mechanic Shop	
North Sherwood Forest CIP Welding Shop	
North Sherwood Forest Trades Lube Shop	
North Sherwood Forest Trades & Maintenance Shop	
North Sherwood Forest Trades Mechanic Shop	
North Sherwood Forest Trades Welding Shop	
North Sherwood Forest Warehouse	
North Sherwood Forest - Other	
North Street Park	Repair roof leaks; Resurface gym floor
Oak Villa Concession Bldg w/Restroom	
Old Hammond Highway Park	
Olympia Concessions	
Olympia Stadium	
Palomino Drive Park	daycamp bldg
Parklawn Park	
Parkview Park	
Pawnee Street Park	
Perkins Road Extreme	
Pinehurst Park	
Plank Recreation & Activity Center	
Plank Road Maintenance Shop	
Pride Park	

	Facility Score	2013 Rating	2004 Rating	IYP Improvements	Rec Center - A (Bb, Act Room)	Rec Center - B (Bb)	Rec Center – C (Sm)	Rec Center - D (Misc Types)	Bath House	Golf Club House	Golf Pro Shop	Golf Cart Barn / Maintenance	Tennis Center	Fitness Center	Special Facility (# Of Structures)	Maintenance Shop	Concession Bldg W/ Restroom	Concession Stand	Other Buildings
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Park	Comments
Quarterhorse Drive Park	Comments
Railey Roshto Park	
Reames (Gym)	Repair leaky walls
Red Oaks Recreation Center, small	
Rio Drive Park	
Rita Street Park	
River Bend Park	
Rollins Road Park	other-airnasium
Roosevelt Street Park	
Rue LeBouef Park	
Saia Recreation Center, misc	Repair rail in women restroom; Retile restrooms
Samuel D'Agostino Park	
Sandy Creek Community Park	
Santa Maria Golf Cart Barn & Maintenance	
Santa Maria Golf Club House	
Santa Maria (Gym)	
Scotlandville Parkway	other - Howell Place Gym
Seventh Street Park	
Sharp Recreation Center, small	
South 15th Street Park	closed
South Harrell's Ferry Road Park	
South Magnolia Park	
Spain Street Park	
Spanish Town Park	
Sports Academy Recreation Center	no plan - not BREC's
Starwood Court Park	
Sugarland Park	
T. D. Bickham, Jr. Recreation & Activity Center	
Tams Drive Park	
Terrace Street Park	
Thirty-Ninth Street Park	
Thomas Maher Park	
Tree Farm	
Tristian Avenue Park	
Tuscarora Street Park	
Warren O. Watson Park	
Webb Fitness & Recreation Center	

Facility Score	2013 Ratine	2004, Dating	IYP Improvements	Rec Center - A (Bb, Act Room)	Kec Lenter - B (BD)	Rec Center - C (Sm)	Rec Center - D (Misc Types)	Bath House	Golf Club House	Golf Pro Shop	Golf Cart Barn / Maintenance	Tennis Center	Fitness Center	Special Facility (# Of Structures)	Maintenance Shop	Concession Bldg W/ Restroom	Concession Stand	Other Buildings
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3.4	E					1												1
3.4	E						1											1
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2.8	G								1									
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3.6	E					1	1											1
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Park	Comments
Webb Golf Cart Barn & Maintenance	
Webb Golf Pro Shop	
Webb Senior Center	
Wenonah Street Park	
West Brookstown Park	
Woodlawn Acres Park	
Woodlawn Walking Trail	
Woodstock Park	
Wray Park	
Yatasi Drive Park	
Zachary Community Park - Recreation Center	
TOTALS	

Playground Inventory

Park	Comments
Park Acadian Thruway Park	Comments
	Comments
Acadian Thruway Park	Comments
Acadian Thruway Park Airline Hwy Park	Comments
Acadian Thruway Park Airline Hwy Park Alaska Street Park	
Acadian Thruway Park Airline Hwy Park Alaska Street Park Alexander Street Park	
Acadian Thruway Park Airline Hwy Park Alaska Street Park Alexander Street Park Alsen Park	
Acadian Thruway Park Airline Hwy Park Alaska Street Park Alexander Street Park Alsen Park Anna T. Jordan Community Park	

Facility Score	2013 Rating	2004 Rating	IYP Improvements	Rec Center - A (Bb, Act Room)	Rec Center - B (Bb)	Rec Center - C (Sm)	Rec Center - D (Misc Types)	Bath House	Golf Club House	Galf Pro Shop	Golf Cart Barn / Maintenance	Tennis Center	Fitness Center	Special Facility (# Of Structures)	Maintenance Shop	Concession Bldg W/ Restroom	Concession Stand	Other Buildings
3.3	G										1							
3.0	G									1								
4.0	Ε					1												
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Park Comments Baker Playground* Baker Recreation Center* Barringer Road Park Baywood Park Beaver Creek Park Belfair Park Ben Burge Park (Elvin Drive) Blackwater Conservation Area* Blueberry Street Park Bluebonnet Swamp Boulevard de Province Park Brookfield Avenue Park Brown Heights Park Buchanan Park Burbank Conservation Area Burbank Soccer Complex Byrd Station Park Cadillac Street Park Camelot Park* Cedar Ridge Ave Park Cedarcrest Park Chamberlain Street Park Church Street Park City-Brooks Community Park Clifford T. Seymour, Sr. Park Cohn Arboretum Cohn Nature Preserve Undeveloped College Town Park Comite River Park Congress Park Convention Undeveloped Corporate Parkway Cortana Place Park Undeveloped Cunard Avenue Park Dayton Street Park* Dover Street Park Doyle's Bayou Park

Facility Score	2013 Rating	IYP Improvements	*Estimated Improvement Costs 2015	Play Areas	Balance Beams	Buck-a-bouts	Climbers	Cush-n-Cubes Play Ctr.	Play Center (2-5)	Play Center (5-12)	Sand Play Pits	Slides	Splash Pads	Spring Riders	Swing Sets - regular	Swing Seats - regular	Swing Sets- tots	Swing Seats- tots	Tire Swings	Mulch Surface	Rubber Surface	Sand Surface
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Park Comments Droze Road Park Drusilla Lane Park Duchess Drive Park East Brookstown Park East Polk Street Park Eastgate Drive Park* Edwards Avenue Park Erich Sternberg Family Park Evangeline Street Park Expressway Park* Part owned by BREC Fairfax Farr Park Horse Activity Ctr. Fiesta Park Flanacher Road Park Flannery Road Park Forest Community Park Fortune Addition Park Forty-Eighth Street Park Undeveloped Frenchtown Rd Conservation Area Gardere Lane Park (Ben Burge) Gayosa Street Park Gentilly Court Park Goldsby Field Goodwood Park Greenwell Springs Park Greenwood Community Park Gus Young Park Hamilton Ave Park (Stevendale) Harding Street Park Highland Road Community Park Hooper Road Park Hooper Road Senior C Closed Hooper Road Sports Park Howell Community Park Hunter's Point Drive Undeveloped Independence Community Park* Industriplex Park

Score	ating	IYP Improvements		eas	Balance Beams	Buck-a-bouts	S	Cush-n-Cubes Play Ctr.	Play Center (2-5)	Play Center (5-12)	Sand Play Pits		Pads	Riders	Swing Sets - regular	Swing Seats - regular	Swing Sets- tots	Swing Seats- tots	ings	Mulch Surface	Rubber Surface	urface
Facility Score	2013 Rating	IYP Imp	*Estimated Improvement Costs 2015	Play Areas	Balanc	Buck-a	Climbers	Cush-n	Play Ce	Play Ce	Sand P	Slides	Splash Pads	Spring Riders	Swing 5	Swing 5	Swing 9	Swing 9	Tire Swings	Mulch	Rubber	Sand Surface
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Park	Comments	
J.S. Clark Park		
Jackson Park		
Jacob Kornmeyer Park	Undeveloped	
James Watson Park		
Jefferson Street Park		
Jefferson Highway Park		
Jefferson Terrace Park		
Jones Creek Park	Undeveloped	
Kathy Drive Park		
Kendalwood Road Park	Undeveloped	
Kernan Avenue Park		
Kerr Warren Park		
Kinchloe Lloyd Baker Park	Undeveloped	
Kolby Park		
Lafitte Hill Park	Undeveloped	
Lafitte Street Park		
Lanier Drive Park		
Le Brent Avenue Park		
Leeward Drive Park		
Leo & Murlin Willie Park	Undeveloped	
Ligon Road Park		
Little Farms Park		
Longfellow Park*		
Longridge Park		
Louisiana / Claycut Bayou		
Lovett Road Park		
Madison Avenue Park		
Magnolia Cemetery		
Magnolia Mound Plantation		
Manchac Park		
Maplewood Park		
Mary J. Lands (Progress)		
Mary Ruth Park		
Mayfair Park		
Meadow Park		
Memorial Sports Complex		
Milford Wampold Memorial*		

	Facility Score	2013 Rating	IYP Improvements	*Estimated Improvement Costs 2015	Play Areas	Balance Beams	Buck-a-bouts	Climbers	Cush-n-Cubes Play Ctr.	Play Center (2-5)	Play Center (5-12)	Sand Play Pits	Slides	Splash Pads	Spring Riders	Swing Sets - regular	Swing Seats - regular	Swing Sets- tots	Swing Seats- tots	Tire Swings	Mulch Surface	Rubber Surface	Sand Surface
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Ded	Comments	
Park Mills Avenue	Comments	
Milton J. Womack Park (Florida Bldg) Monte Sano Park		
Myrtle Street Park		
Nairn Park (Tom Pete Purvis Rec Center)		
North 14th Street Park		
North 18th Street Park		
North Baton Rouge Center*		
North Boulevard Park*		
North Sherwood Forest Community Park		
North Street Park		
Nunnally Historic Farm		
Oak Villa Park		
Old Hammond Highway Park		
Palomino Drive Park		
Parklawn Park		
Parkview Park		
Pawnee Street Park	Building Fire	
Perkins Rd Com Park/Olympia Field		
Pinehurst Park		
Plank Road Park		
Pride Park		
Quarterhorse Drive Park	Undeveloped	
Railey Roshto Park		
Reames Road Park		
Red Oaks Park		
Rio Drive Park		
Rita Street Park		
River Bend Park		
Rollins Road Park		
Roosevelt Street Park		
Rue LeBouef Park		
Saia Park		
Samuel D'Agostino Park		
Santa Maria Golf Course		
Santa Maria Playground		
Scotlandville Parkway		

ore	лg	IYP Improvements		6	eams	outs		Cush-n-Cubes Play Ctr.	Play Center (2-5)	Play Center (5-12)	Pits		ds	lers	Swing Sets - regular	Swing Seats - regular	Swing Sets- tots	Swing Seats- tots	35	face	ırface	ace
Facility Score	2013 Rating	, Impro	*Estimated Improvement	Play Areas	Balance Beams	Buck-a-bouts	Climbers	sh-n-G	ıy Cent	iy Cent	Sand Play Pits	Slides	Splash Pads	Spring Riders	ing Sei	ing Se	ing Sei	ing Se	Tire Swings	Mulch Surface	Rubber Surface	Sand Surface
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Street Park*	
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Bickham, Jr. Park	
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Park	
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	Facility Score	2013 Rating	IYP Improvements	*Estimated Improvement Costs 2015	Play Areas	Balance Beams	Buck-a-bouts	Climbers	Cush-n-Cubes Play Ctr.	Play Center (2-5)	Play Center (5-12)	Sand Play Pits	Slides	Splash Pads	Spring Riders	Swing Sets - regular	Swing Seats - regular	Swing Sets- tots	Swing Seats- tots	Tire Swings	Mulch Surface	Rubber Surface	Sand Surface
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Trail Inventory

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		Decomposed Granite Paths	dmo	Hard Surface Trails	Miles of Hard Surface Trail
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BREC Park	Trailheads	Dec	Mile	Haro	Mile
Alsen Park					
Anna T. Jordan Community Park					
Antioch Blvd Park				1	0.50
Baringer Road Park					
Blackwater Conservation Area					
Bluebonnet Swamp					
City-Brooks Community Park				1	1.70
Cohn Arboretum				1	0.80
Comite River Park				I	0.00
Congress Park					
Evangeline Street Park					
Farr Park Trailhead	1				
Flanacher Road Park	I				
Forest Community Park					
Goodwood Park					
Greenwood Community Park					
Gus Young Park					
Highland Road Community Park					
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Hooper Road Park					
Howell Community Park			0.75		0.50
Independence Community Park		1	0.45	1	0.50
Jefferson Terrace Park				1	0.15
Milford Wampold Memorial Park	1				
Nairn Park					
NSF Community Park					
Old Hammond Highway Park					
Parkview Park					
Perkins Rd Community Park					
Scotlandville Parkway					
Woodlawn Walking Trail					
Zachary Community Park					
TOTALS	2	1	0.45	5	3.65

Indoor Tracks	Miles of Indoor Track	Multi-Use Trails	Miles of Multi-Use Trail	Horse Trails	Miles of Horse Trails	BMX Raceway	Mountain Bike Trails	Nature Trails	Miles of Nature Trail	Walk Loops	Miles of Walk Loop
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Conservation Area

Park	Address	City	Zip Code	True City Limits	Park Type	Total Acreage
Conservation Parks		,			.16-	
Airline Highway Park	17200 Airline Highway	Baton Rouge	70810		NP/C	133.36
Anna T. Jordan Community Park	1750 Stilt Street	Baton Rouge	70807	BR	COM/C	39.62
Antioch Boulevard Park	6229 Antioch Boulevard	Baton Rouge	70817		NP/C	30.37
Baywood Park	20001 Pride- Baywood Road	Pride	70770		NP/C	30.87
Beaver Creek Park & Golf Course	1100 Plaints-Port Hudson Road	Zachary	70791		GC/C	200.00
Ben Burge Park (was Elvin Drive)	9350 Antigua Drive	, Baton Rouge	70820		NP/C	18.50
Blackwater Conservation Area*	9385 Blackwater Road	Baton Rouge	70814	Central	С	57.48
Bluebonnet Swamp Nature Center	10503 N. Oak Hills Parkway	Baton Rouge	70810		C/SU	102.75
Burbank Conservation Area	Burbank Drive	Baton Rouge	70820		С	58.18
Burbank Park	12400 Burbank Drive	Baton Rouge	70810		SU/C	247.84
Cedar Ridge Drive Park	13300 Cedar Ridge Drive	Baton Rouge	70817		NP/C	19.59
Cohn Nature Preserve	11332 Foster Road	Baton Rouge	70811		С	28.50
Comite River Park	8900 Hooper Road	Baton Rouge	70818		C/SU	100.40
Cortana Place Park	9300 Cortana Place	Baton Rouge	70815	BR	NP/C	12.00
Doyle's Bayou Park	7801 Port Hudson-Pride Road	Zachary	70791		С	97.04
Duchess Drive Park	1701 Duchess Drive	Baton Rouge	70814	BR	NP/C	20.78
Erich Sternberg Family Park	8715 Round Oak Drive	Baton Rouge	70817		NP/C	26.09
Flanacher Road Park	864 Flanacher Road	Zachary	70791		NP/C	175.00
Forest Community Park	13900 South Harrell's Ferry Road	Baton Rouge	70816	BR	COM/C	115.62
Frenchtown Rd Conservation Area	17819 Frenchtown Road	Central	70739	Central	C	495.00
Greenwood Park	13350 Highway 19	Baton Rouge	70807		COM/C	658.85
Hamilton Ave (Stevendale)	16200 Hamilton Avenue	Baton Rouge	70819		NP/C	25.00
Highland Road Community Park	14024 Highland Avenue	Baton Rouge	70810		COM/C	144.96
Hooper Road Park	6261 Hooper Road	Baton Rouge	70811		NP/C	233.12
Jacob Kornmeyer Park	Hooper Road @ Beaver Bayou	Central	70739	Central	NP/C	40.00
Kendalwood Road Park- und	26501 Kendalwood Road	Baton Rouge	70817		С	85.12
Kinchold Lloyd Baker- und	20821 Greenwell Springs Road	Central	70739	Central	NP/C	32.60
Lovett Road Park	13443 Lovett Road	Central	70818	Central	NP/C	62.47
Manchac Park	19010 Old Jefferson Highway	Baton Rouge	70809		NP/C	54.06
Mayfair Park	605 Flora Lane	Baton Rouge	70811		NP/C	22.96
Monte Sano Park	2727 Greenwell Street	Baton Rouge	70805	BR	NP/C	54.15
North Sherwood Forest Community Park	3140 N. Sherwood Forest Drive	Baton Rouge	70814	BR	COM/C	138.36
Palomino Drive Park	14100 Palomino Drive	Central	70739	Central	NP/C	149.89
Plank Road Park	19550 Plank Road	Zachary	70791	Zachary	NP/C	82.10

Fishing Lake (Qty)	Fishing Lake (Acres)	Bottomland Hardwoods	Bottomland Hardwoods (Acres)	Cypress-Tupelo Swamp	Cypress-Tupelo Swamp (Acres)	Small Stream Forest	Small Stream Forest (Acres)	Upland Hardwood	Upland Hardwood (Acres)	Pine Flatwoods	Pine Flatwoods (Acres)	Forested 100-75% Cover (Percent)	Forested 100-75 % Cover (Acres)	Forested 74-50% Cover (Percent)	Forested 74-50 % Cover (Acres)	Shade Trees (%)	Shade Trees (Acres)	Natural Land (Acres)	Developed Land (Acres)
												20%	26.7	10%	13.3	10%	13.3	31	102
														25%	9.91	2%	0.79	4.96	14.9
												20%	6.07	50%	15.2	5%	1.52	17.8	21.8
								1		1		20%	6.17	50%	15.4	10%	3.09	14.6	6.26
														5%	10.0	15%	30.0	10	190
												60%	11.1			2%	0.37	11.1	7.4
1	8.5	1	43.2			1								90%	51.7				
				1				1								20%	20.1	65	37.8
		1	58.2																
1	4.0	1	8.4															12.4	235
																		5.5	14.1
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		1				1						100% 100%	100 12.0					100 12	0.4
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	0.5	1	10.5									1010	14.0	55%	11.4	510	4.00	8.13	6.65
														22.0		45%	11.7	17.0	9.13
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1	0.8	1	50.2											55%	63.6			51	64.6
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1	18.1	1										15%	98.8	35%	231			18	195
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1	2.5											30%	43.5					27	117
1	2.5			1				1						5%	11.7		4.66	200	32.9
																10%	4.00	40	
		1																85.1	
		1														E 0%	21.2	32.6	10.1
 		1										80%	43.3			5U%	⊃ I.Z	34.4 43	11.1
		1										00%	-J.J	30%	6.89	5%	1.15		4.13
		1													10.8		5.41	14.6	39.5
 1	2.7											55%	76.1				13.8	2.64	10.5
1	1.2	1															15.0		3
		1				1						35%	28.7			1%	0.82	27.0	

Park	Address	City	Zip Code	True City Limits	Park Type	Total Acreage
Quarterhorse Drive Park	Quarterhorse Drive	Zachary	70791	Linits	NP/C	21.9
Riverbend Park	5800 Riverbend Bend Lakes Drive	Baton Rouge	70820		NP/C	15.0
Sandy Creek Community Park	Carson Road @ Sandy Creek	Pride	70770		COM/C	386
South Harrell's Ferry Road	S. Harrell's Ferry @ Knox Branch	Baton Rouge	70816		C	29.3
T. D. Bickham, Jr. Park	6850 Pettit Road	Baker	70714	Baker	NP/C	205
Tristian Avenue Park	5209 Tristian Avenue	Baker	70714	Baker	NP/C	10.0
Wray Park- und	Ridgewood Drive	Baton Rouge	70814		NP/C	47.4
Zachary Community Park	20055 Old Scenic Hwy	Zachary	70791	Zachary	COM/C	57.9
TOTAL	(System wide)					4,565
Large Lake Parks	(,
Airline Highway Park	17200 Airline Highway	Baton Rouge	70810		NP/C	133
Beaver Creek Park & Golf Course	1100 Plains-Port Hudson Road	Zachary	70791		GC/C	200
Blackwater Conservation Area*	9385 Blackwater Road	, Baton Rouge	70814	Central	С	57.5
Burbank Park	12400 Burbank Drive	Baton Rouge	70810		SU/C	248
Central Sports Park	10501 Lovett Road	Central	70818	Central	NP	50.5
City Brooks Community Park*	1515 Dalrymple Drive	Baton Rouge	70808	Baton Rouge	COM	158
Doyle's Bayou Park	7801 Port Hudson-Pride Road	Zachary	70791		С	97.0
Flanacher Road Park	864 Flanacher Road	Zachary	70791		NP/C	175
Forest Community Park	13900 South Harrell's Ferry Road	Baton Rouge	70816	Baton Rouge	COM/C	116
Greenwood Community Park [total original 663.85 ac includes J.S. Clark Park & BR Zoo]	13350 Highway 19	Baton Rouge	70807		COM/C	659
Hartley/Vey Sports Park (Oak Villa)	2615 Oak Villa Boulevard	Baton Rouge	70815	Baton Rouge	NP	57.7
Highland Road Community Park	14024 Highland Road	Baton Rouge	70810		COM/C	145
Hooper Road Park	6261 Hooper Road	Baton Rouge	70811		NP/C	233
Milford Wampold memorial Park*	901 Stanford Avenue		70808	Baton Rouge	NP	4.15
North Sherwood Forest Community Park	3140 N. Sherwood Forest Drive	Baton Rouge	70814	Baton Rouge	COM/C	138
Palomino Drive Park	14100 Palomino Drive	Central	70739	Central	NP/C	150
Perkins Road Community Park	7122 Perkins Road	Baton Rouge	70808	Baton Rouge	COM	52.2
Sharp Road Park	501 Sharp Road	Baton Rouge	70815	Baton Rouge	NP	12.1
Zachary Community Park	20055 Old Scenic Hwy	Baton Rouge	70791	Zachary	COM/C	57.9
TOTAL						2,744
Cultural/Historic Parks						
Magnolia Cemetery	422 North 19th Street	Baton Rouge	70802	Baton Rouge	SU/C	10.0
Magnolia Mound Plantation	2161 Nicholson Drive	Baton Rouge	70802	Baton Rouge	NP/C	15.1
City Brooks Community Park*	1515 Dalrymple Drive	Baton Rouge	70808	Baton Rouge	COM	158
Independence Community Park*	7500 Independence Boulevard	Baton Rouge	70806	Baton Rouge	COM	96.0
TOTAL						4,823

Fishing Lake (Qty)	Fishing Lake (Acres)	Bottomland Hardwoods	Bottomland Hardwoods (Acres)	Cypress-Tupelo Swamp	Cypress-Tupelo Swamp (Acres)	Small Stream Forest	Small Stream Forest (Acres)	Upland Hardwood	Upland Hardwood (Acres)	Pine Flatwoods	Pine Flatwoods (Acres)	Forested 100-75% Cover (Percent)	Forested 100-75 % Cover (Acres)	Forested 74-50% Cover (Percent)	Forested 74-50 % Cover (Acres)	Shade Trees (%)	Shade Trees (Acres)	Natural Land (Acres)	Developed Land (Acres)
																1 - 0/	2.25	44.7	2.75
												40%	155	60%	232	15%	2.25	11.2 386	3.75
		1										40%	cci	00%	252	15%	4.39	29.3	
		1										90%	185			1 2 /0	55	185	20.5
												3010		80%	8.00			8	20.5
		1										100%	47.4					47.4	
1	2.0											30%	17.4			20%	11.6	12.9	30.0
11	43.8												1587		803		181	2480	1461
												20%	26.7	10%	13.3	10%	13.3	31	102
														0.05	10.0	0.15	30.0	10	190
1	8.5													0.9					
1	4																		
1	2.6													40%	20.2	10%	5.05	20.2	30.3
1	50.0											5%	7.91	25%	39.5	45%	71.2	56	91.9
1	0.5											15%	14.6	5%	4.85	5%	4.85	19.4	77.6
1	1.0											30%	52.5	10%	17.5			70	105
1	0.8													55%	63.6			51	64.6
1	18.1											15%	98.8	35%	231			18	195
1	2.8																	17.3	40.4
1	2.5											30%	43.5	10%	14.5			27	117
1	2.5													5%	11.7	2%	4.66	200	32.9
1	195													80%	3.32				4.15
1	2.7											55%	76.1	5%	6.92	10%	13.8	2.64	10.5
1	1.2															10%	15.0	147	3
1												_				3%	1.57	2.61	49.6
 												3%				5%	0.61	4.66	6.99
4 -	202											30%	17.4		/ 00	20%	11.6	12.9	30.0
15	292												338		488		172	/54	1387
												60%	6.00						10
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													10.2		46.3	J 10	747	1420	
																		20	

Appendix D Fees by Program Classification

Adult Leisure

Essential	Important		Value-Added	
	Health & Wellness Programs	\$24/month	Outdoor Recreations	\$10/class
	Holiday Events	\$5/person	Social Events	\$5–10/ person
	Passive Games	Free	Athletic/Sports Programs	\$5/month
	Arts and Crafts	\$24/month	Social Dances	\$5/person
	Fitness Classes	\$24/month		
	Trips and Tours	Varies		

Aquatics

Essential		Important		Value-Added	
Swim Lessons	\$6 or \$45/ person	Recreational Swim teams		Water parks	\$325
Aqua Zumba	\$5 day or \$45/month	Aquatic fitness	\$5/day or \$45/month	Private clubs operate year round	
Kayak classes	\$10–16/ hour each	Water safety	\$45/person		

Athletics

Essential	Important		Value-Added	
	Youth Tackle Football	\$825/team	T-Ball Program: \$175.00/team	
	Youth Baseball	\$175/team	Youth Flag Football	\$175/team
	Youth Softball (Girls)	\$175/team	Adult Basketball	\$430/team
	Youth Softball (Girls)	\$175/team	Adult Volleyball	\$175/team
	Tournaments	Included in tourney fee	Adult Softball	\$300/team

Essential	Important		Value-Added	
	Youth Basketball	\$175/team	Adult Flag Football	\$450/team
	Camps	\$269	Instructional Clinics/ Workshops	Free-\$40
	Youth Soccer: Private clubs run/partners		Jamborees/ Special Events	N/A
	Pickleball	\$5–25 pending event	Adult Leagues	See below
			Boxing Programs	\$20/person
			Banquets	N/A
			Non Traditional Sports (Badminton, Pickleball, Bocce, Table Tennis, Pool)	Free—\$25/ person

Baton Rouge Gallery

Essential		Important		Value-Added	
Monthly exhibits	Free	Opening receptions	Free	Art in the Park event	Free
Rental of facility	\$650/4 hrs	Sundays @ 4 Programs	Free	Birthday "arty parties"	\$150/2 hrs
Day camps	\$110/ session	ARTiculate— artist led tours of exhibits	Free	School programs	N/A
		Art related lectures	Free	Guided tours	N/A
Special Exhibition (Surreal Salon)	\$17-20	High School Exhibition	Free		
General public site visitation: Age 16–64	\$3	Small group outreach	Free	Birthday party programs (new in 2014)	N/A
School field trips	\$3–5/person	Early childhood programming	\$7.50/ session	Ongoing bird banding & research	Free
Day camps (summer and holiday)	\$110/ session	Night-time programming	Varies	Nonprofit meetings	Normal rental rates
Community outreach	Free	Large, themed events	\$6/person	Pet days	General Admission
		Facility rental	\$30–120/hr	Teacher workshops	N/A
				Scout activities/ badgework sessions	\$3–7/person

Essential	Important	Value-Added	
		Nature- inspired art exhibits	General Admission
		Docent program	N/A
		Special needs/senior programs	N/A

Community Events

Essential	Important		Value-Added	
	Black History Month, Community Egg Hunts	N/A	Father Daughter Dance	\$15/couple
	Blues & Heritage Festival, Multi- Cultural Fest	N/A	Cinco De Mayo, Movies in the Park	N/A
	Halloween Carnivals, Santa Road Shows	N/A	Sand Sculpture Neighborhood Bash: N/A	
	Caroling in City Park	N/A	Red Ribbon Youth Fest	N/A
	Zachary Fest, Zippy Zoo Fest	N/A	Family Campout	\$30/family
			Gingerbread House Decorations	\$5/person
			Arbor Day Celebration	N/A

Extreme Sports

Essential	Impo	rtant	Value-Added
General unprogrammed hours of operation: Free			
Open riding times for BMX Track	Free		

Farr Park Equestrian Center

Essential		Important		Value-Added	
Riding Lessons	\$27/pers- group \$47/pers- indiv.	Holiday Camps	\$75/person (3 days)	Birthday Parties	N/A
Guided Trail Rides	\$30–40/ person	RV Reservation for Football Games	\$20/night	Promote RV Park through BR tourism	N/A
Therapeutic Riding	\$120/rider 6 weeks	Facility Rentals	\$30/hour, \$450/day		
Boarding	\$315 base plus feed, hay, shavings cost	Horse Shows for lesson Students	\$10/event		
Summer Camps	\$125/ session, \$200/ session	Horse Clinics for Students and Public	Varies		
Open House	Free	Stick Horse Rodeo	\$20 for all events, \$5/event		
		Horse Hotel	\$20/night		

Health and Wellness

Essential	Important		Value-Added	
	Fitness Memberships: \$30 per month per person		Cycle Program	\$24/month
	Zumba Classes	\$24–36/ month	Aerobics Classes	\$24/month
	Boot Camps (+martial arts)	\$44–58/ month		
	Mobile Recreation Program	Free	Yoga	\$24/month
			Nutrition Classes	Free

General Recreation

Essential	Important		Value-Added	
	Youth 360	\$48/month	BREC Tiny Tots	\$46/month
	Dance	\$22–46/ month	Kids in the Kitchen	N/A
	Dance Recitals	\$5/ticket, costumes varies		

Essential	Important		Value-Added	
	Holiday Camps	\$41–81/ child	Guitar	\$31/m
	Summer Camps	\$45–85/ camper	Keyboard	\$31/m
			Piano	\$31/m
			Piano/Keyboard Showcase	\$5/ticket
			Gymnastics	\$22/month
			Cheernastics	\$22/month
			Cheernastics Showcase	N/A
			Art	\$22/month
			Martial Arts	\$22–36/ month
			Playground Kids	N/A

Golf

Essential	Important		Value-Added	
	The First Tee	Annual Membership \$75, Clinics	BREC PGA Clinic Series Get Golf Ready	\$25/hr
	Play Days	\$3-10	Beginner Golf Clinics	\$20/hr
	Tournament	\$40-125	BREC Golf Development Programs: \$25 to \$75	
			Senior League	\$15-25
			Ladies League	\$15-35
			Gal N Pal events	\$18–30
			BREC Golf League Fees	\$18–30

Highland Road Park Observatory

Essential		Important		Value-Added	
International Astronomy Day	Free	Science Academy	\$5/person/ class	Field Trips	\$2.50/ person, min of \$30
Spooky Spectrum	Free	Rocket Camp	\$55/person (2 days)	Review and Expansion	N/A
Camp	\$110/ session (full day), \$90 (half day)	Adult Courses	\$15/person	Apprenticeship: \$55-\$115/ person	

Essential	Important	Value-Added
Evening Sky Viewing	Free	ARRL Field Day Free
Friday Night Lecture Series	Free	NanoDays Free
Celestial events (eclipses, transits, etc.)	Free	

Inclusive Recreation

Essential	Important		Value-Added	
	Sunshine Socials	\$5/person	Inclusive Summer Camps	\$85
	Adult Interactive Days	N/A	Inclusive Rec Classes	Same as other classes
	Inclusive Sports Leagues	\$10/person	Outdoor Recreation Programming: \$10 per class	
	Summer Camps	\$85	Special Education Class Field Trips	\$3 per
	Special Events	\$7/person		

Independence Park Theater

	Important		Value-Added	
Varies	IPT Event Season	Varies / event	Concession Stand	N/A
\$950/4 hrs, \$1350/8 hrs	Summer Camps	\$220/ session	Box Office	N/A
			Gallery Receptions	Free
	\$950/4 hrs,	Varies IPT Event Season \$950/4 hrs, Summer Camps	Varies IPT Event Varies / Season event \$950/4 hrs, Summer Camps \$220/	VariesIPT Event SeasonVaries / eventConcession Stand\$950/4 hrs, \$1350/8 hrsSummer Camps session\$220/ sessionBox Office GalleryGallery

Magnolia Mound Plantation

Essential		Important		Value-Added	
Daily House & Grounds Tours	\$4–8 (house), \$3 (grounds)	Specialty Tours to Target Groups	\$8	Foreign Language Tours	\$4–8
Special Annual Events	Free	Workshops	Varies	Lectures	Free
		Living History for School Children	\$2–3/ student	Costumed Interpreters	N/A

Essential	Important		Value-Added	
	Summer Day History Camp	\$110/ session	Gift Shop for History & Cultural Items	Varies
	Special Exhibitions	Regular admission		

Outdoor Recreation

Essential	Important	Value-Added	
		Kayak/Canoe ,Paddle Board Paddling	\$7.50/hr
		Hiking	Free–\$25/ person
		Biking	Free–\$25/ person
		Camping	Free–\$25/ person
		Camps	\$269
		Workshops and Clinics	Free–\$25/ person
		Community Events	Free–\$25/ person
		Slacklining	Free—\$25/ person
		School Enrichment Programs	\$500-1500

Specific Recommendations for Program Categorization

- Under Baton Rouge Gallery: Move all "free" items to the Core Essential category. These include opening receptions, Sundays@4 programs, ARTiculate, art related lectures, High School Exhibition, Small group outreach. On average, each Parks and Recreation Department subsidizes 20–25% of their programs for free.
- Move kayaking to the Value Added category. While BREC is teaching their constituents a skill, the taxpayer should not pay for this service if it only benefits one person.
- Under the category "Non-traditional Sports", all free programs should be core essential.
- Swim lessons should be classified as Important because there is a public and private benefit associated with the service.
- Recreation swim teams are typically Value Added.
- Move T-ball from Value Added to Important.
- Because there should be a profit associated with them, banquets should be priced at 100%+ cost recovery and should be considered Value Added.
- The pricing for BREC's social events are on par with the average of other service providers in the area.
- Zumba is a private service, so all classes should be Value Added.
- Day camps and holiday camps should be an Important Service.

Appendix E Cultural and Historic Resources

Major Time Periods Associated with Baton Rouge History

Baton Rouge and East Baton Rouge Parish have a rich history that stretches across many periods—from pre-historic to modern. As BREC reviews and works with resources currently within its system, and considers opportunities to acquire and/or operate parks with additional historic and cultural resources, it will be important to consider which time period(s) warrant greater protection, conservation and interpretation within the context of BREC's recreational mission. Given the presence of other preservation and historic resource organizations in the parish, BREC can be selective about preserving and interpreting only those resources that most enhance the visitor experience of the parish's parks and open space lands.

The following represent the key historic periods in the parish, some are already represented in BREC parks, and some are not:

- Native Americans/Pre-European (prior to 1699)
- European (1699-1810)
 - French (1699-1763)
 - British (1763-1779)
 - Spanish (1779-1810)
- Early Statehood (1812-1860)
- Civil War/Confederacy (1860-1865)
- Reconstruction (1863-1900)
- Early 20th Century (1901-1953)
- World War II (1941-1945)
- Civil Rights Era (1953-1968)

Preservation and Historic Resource Organizations

Numerous organizations operate in East Baton Rouge Parish and the State of Louisiana whose missions include the preservation and interpretation of historic and cultural resources. These include:

- Friends of Magnolia Mound Plantation
- Foundation for Historical Louisiana
- Louisiana Trust for Historic Preservation
- The Louisiana Division of Historic Preservation (National Register Program)
- City/Parish Historic Preservation Commission
- Baton Rouge Genealogical & Historical Society
- Louisiana State University (LSU Rural Life Museum/Hilltop Arboretum)

It is recommended that BREC consult and collaborate with these and other appropriate organizations to identify historic and cultural resources, to draft guidelines for the treatment of such resources, and to develop and implement programs for their interpretation to the public.

Existing Historic Resources in East Baton Rouge Parish Not Managed by BREC

The following is a list of the National Register of Historic Places listings in East Baton Rouge Parish. These resources, which consist of buildings and properties that are already protected on the National Register of Historic Places in East Baton Rouge Parish, are intended to provide context for BREC's planning.

	Name on the Register	Location	City
1	Audubon Plantation House	21371 Hoo Shoo Too Rd.	Baton Rouge
2	Baker High School Auditorium	3200 Groom Rd.	Baker
3	Baker Presbyterian Church	3015 Groom Rd.	Baker
4	Barthel Pigeonnier	2161 Nicholson Dr.	Baton Rouge
5	Baton Rouge High School	2825 Government St.	Baton Rouge
6	Baton Rouge Junior High School	1100 Laurel St.	Baton Rouge
7	Baton Rouge National Cemetery	220 N. 19th St.	Baton Rouge
8	Baton Rouge Savings and Loan Association	400 North Blvd.	Baton Rouge
9	Baton Rouge Waterworks Company Standpipe	131 Lafayette St.	Baton Rouge
10	Beauregard Town Historic District	Louisiana Highway 73; also Front St.; also Mayflower St.; also roughly bounded by Mayflower, Interstate 10, S. 10th St., and Royal and St Charles Sts.	Baton Rouge
11	Belisle Building	344 and 350 3rd St.	Baton Rouge
12	Broussard House	4512 Highland Rd.	Baton Rouge
13	Campbell Apartment Building	528 E. State St.	Baton Rouge
14	Capital City Press Building	340 Florida	Baton Rouge
15	Central Fire Station	427 Laurel St.	Baton Rouge
16	Cushman House	1606 Main St.	Baker
17	Downtown Baton Rouge Historic District	3rd St. between roughly Main St. and North Boulevard; 210-240 Laurel and 301-355 North Boulevard	Baton Rouge
18	Drehr Place Historic District	Roughly bounded by Government, 22nd, Myrtle, and St. Rose Sts.	Baton Rouge
19	Dufrocq School	330 S. 19th St.	Baton Rouge
20	Fairhaven Plantation House	18630 Samuel Rd.	Zachary
21	Florence Coffee House	130 Main St.	Baton Rouge
22	The French House	Louisiana State University campus	Baton Rouge
23	Fuqua Hardware Store Building	358 3rd St.	Baton Rouge
24	Heidelberg Hotel	201 Lafayette St.; also 200 Lafayette St.	Baton Rouge
25	Highland Stockade	Address Restricted	Baton Rouge
26	Kleinert Terrace Historic District	Roughly bounded by Myrtle Ave., Perkins Rd., Broussard Ave., and Eugene St.	Baton Rouge
~ 7	Kleinpeter House	Perkins Rd.	Baton Rouge
27			
27 28	Knox Building	447 3rd St.	Baton Rouge
	Knox Building Kress Building	447 3rd St. 445 3rd St.	Baton Rouge Baton Rouge

Figure 28. National Register Historic Places in East Baton Rouge Parish

	Name on the Register	Location	City
30	Lee Site (16 EBR 51)	Address Restricted	Baton Rouge
31	Leland College	West of Baker off Louisiana Highway 19	Baker
32	Les Chenes Verts	Junction of Highland Rd. and Jean Lafitte Ave.	Baton Rouge
33	Lincoln Theater	1305 Myrtle Walk	Baton Rouge
34	Longwood	10417 River Rd.	Baton Rouge
35	Louisiana State Capitol Building and Gardens	Capitol Dr.	Baton Rouge
36	Louisiana State University, Baton Rouge	Highland Rd.	Baton Rouge
37	LSU Campus Mounds	Junction of Dalrymple Dr. and Fieldhouse Dr. on the campus of Louisiana State University	Baton Rouge
38	Main Street Historic District	442-660 Main St.	Baton Rouge
39	Manship House	2250 Kleinert Ave.	Baton Rouge
40	McKinley High School	1500 East Boulevard	Baton Rouge
41	Mount Hope Plantation House	8151 Highland Rd.	Baton Rouge
42	Nicholson School	1143 North St.	Baton Rouge
43	Old Louisiana Governor's Mansion	502 North Boulevard	Baton Rouge
44	Old Louisiana State Capitol	North Boulevard and St. Philip St.	Baton Rouge
45	Old Post Office	355 North Boulevard	Baton Rouge
46	Ory House	Junction of Highland Rd. and Jean Lafitte Ave.	Baton Rouge
47	Pecue House	2260 Myrtle Ave.	Baton Rouge
48	Pentagon Barracks	North Riverside Mall	Baton Rouge
49	Sarah Peralta Archeological Site	Address Restricted	Baton Rouge
50	Joseph Petitpierre-Kleinpeter House	5544 Highland Rd.	Baton Rouge
51	Planter's Cabin	7815 Highland Rd.	Baton Rouge
52	Port Hudson National Cemetery	20978 Port Hickey Rd.	Zachary
53	Potts House	831 North St.	Baton Rouge
54	Powder Magazine	State Capitol Dr.	Baton Rouge
55	Prince Hall Masonic Temple	1335 North Boulevard	Baton Rouge
56	Rabalais House	1300 Steele Blvd.	Baton Rouge
57	Reiley-Reeves House	810 Park Boulevard	Baton Rouge
58	Reymond House	7250 Goodwood Boulevard	Baton Rouge
59	Roseland Terrace Historic District	Bounded by Government, 18th, Myrtle, and 22nd Sts.	Baton Rouge
60	Roumain Building	343 Riverside Mall	Baton Rouge
61	St. James Episcopal Church	208 N. 4th St.	Baton Rouge
62	St. Joseph Cathedral	Main and 4th Sts.	Baton Rouge
63	Jared Young Sanders, Jr., House	2332 Wisteria St.	Baton Rouge
64	Santa Maria Plantation House	South of Baton Rouge on Perkins Rd.	Baton Rouge
65	Scott Street School	900 N. 19th St.	Baton Rouge
66	Southern University Archives Building	Southern University campus	Scotlandville
67	Southern University Historic District	Netterville Dr. and Swan Ave.	Baton Rouge
68	Spanish Town	Bounded by State Capitol Dr. and 5th, 9th, and North Sts.	Baton Rouge
69	Stewart-Dougherty House	741 North St.	Baton Rouge

	Name on the Register	Location	City
70	Tessier Buildings	342, 346, and 348 Lafayette St.	Baton Rouge
71	U.S.S. Kidd	Mississippi River near Government St. and River Rd.	Baton Rouge
72	US Post Office and Courthouse-Baton Rouge	707 Florida Ave.	Baton Rouge
73	Virginia Street Historic District	4512-4642 Virginia & 4338 Florida Sts.	Zachary
74	Warden's House-Old Louisiana State Penitentiary	701-705 Laurel St.	Baton Rouge
75	Welsh-Levy Building	455-65 3rd St.	Baton Rouge
76	Fonville Winans Studio	409 N. 7th St.	Baton Rouge
77	Yazoo and Mississippi Valley Railroad Company Depot	100 S. River Rd.	Baton Rouge
78	Zachary Railroad Depot	4434 W. Central Ave.	Zachary

Louisiana Cultural Districts

In addition to registered historic resources, BREC should also consider the existence of designated cultural districts that may influence its decisions about the acquisition, conservation and/or interpretation of historic resources within its holdings. The State Department of Culture, Recreation & Tourism has established a program that allows local government to designate Cultural Districts for the purpose of revitalizing communities by creating hubs of cultural activity. The intent of these districts is primarily to promote economic development by leveraging an area's cultural and historic resources. The preservation and interpretation of such resources within BREC's parks has the potential to play an important role in furthering community character and quality of life within these districts, if properly coordinated.

East Baton Rouge Paris currently has five (5) designated Cultural Districts:

- Baton Rouge Arts & Entertainment Cultural District
- Bocage Cultural District
- Mid City Cultural District
- Old South Baton Rouge Cultural District
- Perkins Road Arts District

Case Studies

The management and interpretation of cultural and historical resources by park and recreation agencies is a growing trend in the field as the definition of recreation and the value of parks to quality of life continue to expand and mature. That said, the level to which park and recreation providers address cultural and historical resources varies significantly across the country, depending on factors such as the presence of historic resources on public parklands; the linkage made between historic resources, tourism, and economic development; and the existence of an active preservation community that manages and/or supports protection of such resources.

Fairfax County, Virginia

Fairfax County is rich in history and cultural resources, but, like many counties, is dealing with the challenges of widespread development and a diverse population with varying needs. In response, the Fairfax County Park Authority has developed a full Cultural Resource Management Plan as part of its continuing effort to promote the culture of resource stewardship in the county. The Plan presents a vision of how to manage and protect the county's cultural resources, both on parkland and county-wide lands—formalizing practices, proposing policy and procedures,

recommending initiatives, and proposes programs for the documentation, management, protection and interpretation of cultural resources.

The Plan mandates the consideration of cultural resources in planning processes and calls for education to heighten staff and citizen awareness of these non-renewable resources.

The Plan includes twelve (12) chapters, each addressing a separate conservation topic: Cultural Resource Planning; Archaeology; Civil War Sites; Archaeological Artifacts and Collections; Historic Buildings, Structures, Objects, and Traditional Cultural Properties; Historic Overlay Districts; Listings; Cemeteries; Cultural Landscapes; Human Impact on Cultural Resources; Stewardship Education, and Museum Collections. For each topic, issues and strategies to address them are identified. Altogether the Plan identifies 54 issues and 239 strategies. Plan implementation will require additional staffing and budget support. Details of how staff will implement identified strategies are to be addressed in subsequent annual Implementation Plans.

Source: Fairfax County Park Authority Cultural Resource Management Plan, Fairfax County, VA, April 2012

City of Pittsburgh, Pennsylvania

Not all historic preservation has to do with protecting buildings. The City of Pittsburgh's Regional Parks Master Plan focuses on preserving and interpreting the historic landscapes represented by its own parks as cultural landscapes. Pittsburgh's great 19th and early 20th Century parks include a wonderful collection of landscapes and special places that were in need of renewal. The purpose of the Master Plan is to provide a foundation for a new way of thinking about these precious landscapes, rooted in an ethic of stewardship which focuses on the necessary resources and energies needed to preserve, restore and enhance its parks.

Developed by the Pittsburgh Parks Conservancy and the City of Pittsburgh, the master planning process included historical research and analysis of the system's four parks. The parks were also analyzed for their character defining elements and unique design qualities to develop a historic landscape assessment according to the Secretary of the Interior's Standards for the Treatment of Historic Properties and the Guidelines for the Treatment of Cultural Landscapes. Each park was evaluated for the contribution of the following characteristics to its historic character: spatial organization, topography, vegetation, circulation, water elements, park use structures, site furnishings and other objects. From this inventory and analysis, the following five goals were developed:

- Insure no loss of existing historic integrity by preserving and restoring existing historic resources.
- Focus on the rehabilitation of historically significant landscapes and structures before the restoration of lost historic elements.
- Reclaim the historic diversity of landscape types including woodlands, shrublands and gardens.
- Develop design guidelines for new structures and furnishings that are compatible with historic character.
- Restore native woodland and waterway habitats since they were historically part of the original designed landscape.

Source: Pittsburgh's Regional Parks Master Plan: A New Ethic of Stewardship, Pittsburgh, PA, 2000

City of Raleigh, North Carolina

In Raleigh, North Carolina, historic and cultural resources are so integral to parks and recreation that it is acknowledged in the responsible agency's name, City of Raleigh Parks, Recreation and Cultural Resources Department, and in their new master plan, "The Parks, Recreation and Cultural Resources System Plan." Created in 1792 as a planned capital city, the area's history is interpreted by the Department with the purpose of protecting and programming museum and historical resource facilities, programs, and other cultural assets. In addition to parklands, the city also oversees three of Raleigh's oldest public cemeteries as well as several smaller, unmarked grave site properties throughout the city. The Department's preservation objectives fall within four forwarding looking city-wide goals.

Goal 1: The City of Raleigh will continue to support historic resource preservation, protection and acquisition.

Goal 2: The City of Raleigh will interpret the community's history through its historic properties, museums and programs in such a way as to attract more use and visitation while balancing stewardship and conservation of resources.

Goal 3: The City of Raleigh will continue to support, preserve and restore the city's historic cemeteries.

Goal 4: The City of Raleigh will support the interpretation of our historic public cemeteries in a manner that will ensure stewardship and conservation of these valuable resources.

While the Plan includes objectives and actions that extend well beyond park boundaries (e.g., museums, collections, etc.), it also includes the following that are relevant to park planning:

- Integrate historic resources and museums into the city's parks, recreation and cultural resources as well as other city departments.
 - Evaluate and develop opportunities to better integrate historic resources and museums into city's Parks, Recreation and Cultural Resources Department.
 - Develop programming to integrate historic resources and museums into Parks, Recreation and Cultural Resources Department.
 - Create a cultural resources trail map for the Greenway System.
 - Create cultural brochures for sites, facilities, and parks that are not in the historic resources and museum program.
- Operate City of Raleigh Historic Resources and Museum assets to effectively balance public use and stewardship.
 - Implement maintenance and facility plans at existing sites.
 - Create measurement tools to establish carrying capacity at historic sites balancing public use and resource stewardship.
 - Prioritize public access opportunities and implement.
- Actively seek, acquire, and manage unique historic properties and assets that are critical to preserving the city's and area's heritage and story.
 - Identify opportunities for growth and expansion of historic resources and museums, including all eras of Raleigh history.
 - Leverage available opportunities and partnerships to acquire, collect or provide access to identified assets.
- Integrate Raleigh's historic cemeteries into the city's parks, recreation and cultural resources system.
 - Evaluate opportunities for public visitation and on-site interpretive programs.
 - Evaluate opportunities for remote, non-site based visitation and interpretation through the use of technology, classes and programs.
- Identify compelling stories that can be conveyed using industry standard active, passive and/or tactile learning methods.

Source: City of Raleigh Parks, Recreation and Cultural Resources System Plan, Raleigh, North Carolina, 2014

BREC Cultural and Historic Resource Acquisition and Preservation Criteria

- The site is part of a parish-wide heritage tourism initiative.
- The site is associated with architecture, events, or persons that have contributed to the archaeological or historic patterns of North America, Louisiana, or East Baton Rouge Parish.
- The site preserves the integrity of the historic resource's setting (e.g. buffers, relationship to external properties, on-site environmental setting).
- The site is unique in property type, architectural type, or historic value in the parish.
- The site can be used without affecting its historic value.
- The site is designated or eligible for designation on the National Register of Historic Places or as a National Historic Landmark.
- The site is designated or eligible for designation as a local historic site or as part of a local historic district.
- The site includes one or more of the following priority historic resources:
 - cultural landscapes
 - historically representative vegetative or wildlife habitat
 - historic corridors/trails
 - historic sites with structures
 - archaeological sites
 - paleontological sites
 - The site has research or educational value.
- The site includes interpretation of historic features.
- The site includes a history center.
- The site co-locates a history center with a regional center.
- The site includes a compatible recreation use.
- The site includes a compatible natural or ecological resource.

Appendix F

Community Parks Service Areas

Access and Demographics

Housing

Figure 29. Housing Characteristics within a 10-Minute Drive

Community Park	2013 Owner Occupied Housing Units	2013 Renter Occupied Housing Units	2013 Vacant Housing Units
Anna T. Jordan Community Park	13,387	11,790	2,901
City Brooks Community Park	20,548	30,209	6,363
Forest Community Park	30,588	22,433	4,544
Greenwood Community Park	9,148	6,681	1,748
Highland Road Community Park	14,169	10,052	1,871
Howell Community Park	26,358	27,459	6,219
Independence Community Park	33,173	34,362	7,179
Jackson Community Park	10,576	2,935	688
North Sherwood Forest Community Park	28,302	23,090	4,688
Perkins Road Community Park	36,638	36,589	6,934
Sandy Creek Community Park	935	148	57
Zachary Community Park	6,852	2,043	709

Income

Figure 30. Income Characteristics within a 10-Minute Drive

Community Park	2013 Per Capita Income	2013 Median Household Income	2013 Average Household Income
Anna T. Jordan Community Park	\$14,041	\$26,683	\$37,932
City Brooks Community Park	\$22,106	\$29,085	\$50,595
Forest Community Park	\$30,227	\$53,933	\$72,384
Greenwood Community Park	\$16,130	\$31,570	\$42,796
Highland Road Community Park	\$36,214	\$63,334	\$89,014
Howell Community Park	\$19,991	\$32,510	\$49,747
Independence Community Park	\$24,164	\$38,719	\$57,635
Jackson Community Park	\$26,019	\$55,893	\$69,280
North Sherwood Forest Community Park	\$23,194	\$41,534	\$57,814
Perkins Road Community Park	\$31,343	\$47,947	\$70,927
Sandy Creek Community Park	\$29,638	\$68,960	\$78,723
Zachary Community Park	\$24,464	\$56,059	\$69,219

Demographics

Figure 31. Population Characteristics within a 10-Minute Drive

Community Park	2013 Owner Occupied Housing Units	2013 Renter Occupied Housing Units	2013 Vacant Housing Units
Anna T. Jordan Community Park	73,404	69,787	58,241
City Brooks Community Park	120,543	115,604	76,784
Forest Community Park	127,122	125,887	97,098
Greenwood Community Park	45,992	42,835	35,817
Highland Road Community Park	58,927	58,861	45,091
Howell Community Park	135,927	133,524	103,091
Independence Community Park	163,566	160,820	119,902
Jackson Community Park	35,938	35,886	31,082
North Sherwood Forest Community Park	129,835	128,379	100,669
Perkins Road Community Park	168,063	163,571	110,691
Sandy Creek Community Park	2,847	2,847	2,498
Zachary Community Park	25,557	25,078	22,147

Recreation Expenditures

Anna T. Jordan Community Park

1750 Stilt St Baton Rouge, LA 70807

Drive Time: 10 minutes

Figure 33. Anna T. Jordan Community Park Demographic Summary

	2013	2018
Population	73,404	73,550
Households	25,177	25,328
Families	17,257	17,193
Median Age	32.3	33.4
Median Household Income	\$26,683	\$30,831

Figure 32. Anna T. Jordan Community Park Recreation Expenditures

	Spending Potential Index	Average Amount Spent	Total
Entertainment/Recreation Fees and Admissions	49	\$308.46	\$7,765,983
Admission to Movies, Theater, Opera, Ballet	50	77.75	1,957,486
Admission to Sporting Events, excl. Trips	54	34.03	856,768
Fees for Participant Sports, excl. Trips	48	56.21	1,415,301
Fees for Recreational Lessons	45	55.40	1,394,820
Membership Fees for Social/Recreation/Civic Clubs	51	84.78	2,134,520
Dating Services	65	0.28	7,089
Rental of Video Cassettes and DVDs	53	14.60	367,686
Toys & Games	54	75.44	1,899,313
Toys and Playground Equipment	55	72.37	1,822,114
Play Arcade Pinball/Video Games	39	1.20	30,163
Online Entertainment and Games	52	1.87	47,036
Recreational Vehicles and Fees	42	95.22	2,397,347
Docking and Landing Fees for Boats and Planes	51	6.15	154,921
Camp Fees	42	15.32	385,769
Purchase of RVs or Boats	41	69.71	1,755,017
Rental of RVs or Boats	48	4.04	101,639
Sports, Recreation and Exercise Equipment	44	77.94	1,962,416
Exercise Equipment and Gear, Game Tables	49	33.10	833,400
Bicycles	50	12.84	323,394
Camping Equipment	22	4.14	104,353
Hunting and Fishing Equipment	41	16.76	421,944
Winter Sports Equipment	28	1.96	49,334
Water Sports Equipment	43	2.87	72,360
Other Sports Equipment	53	4.52	113,843
Rental/Repair of Sports/Recreation/Exercise Equipment	46	1.74	43,788
Photographic Equipment and Supplies	50	39.24	987,986
Film	55	0.80	20,016
Film Processing	52	77.25	182,427
Photographic Equipment	49	17.22	433,451
Photographer Fees/Other Supplies & Equip Rental/Repair	51	13.98	352,091
Reading	52	79.35	1,997,736
Magazine/Newspaper Subscriptions	52	28.29	712,148
Magazine/Newspaper Single Copies	53	8.89	223,874
Books	51	32.70	823,355
Digital Book Readers	54	9.47	238,359

City-Brooks Community Park

Figure 34. City-Brooks Community Park Recreation Expenditures

	Spending Potential Index	Average Amount Spent	Total
Entertainment/Recreation Fees and Admissions	67	\$421.11	\$21,374,030
Admission to Movies, Theater, Opera, Ballet	71	111.93	5,680,981
Admission to Sporting Events, excl. Trips	70	44.31	2,249,009
Fees for Participant Sports, excl. Trips	67	78.75	3,997,172
Fees for Recreational Lessons	61	75.81	3,847,708
Membership Fees for Social/Recreation/Civic Clubs	66	109.91	5,578,828
Dating Services	93	0.40	20,332
Rental of Video Cassettes and DVDs	79	21.61	1,096,923
Toys & Games	75	103.75	5,266,274
Toys and Playground Equipment	74	98.63	5,006,081
Play Arcade Pinball/Video Games	69	2.13	108,013
Online Entertainment and Games	84	3.00	152,180
Recreational Vehicles and Fees	54	121.47	6,165,706
Docking and Landing Fees for Boats and Planes	58	7.09	359,629
Camp Fees	54	19.78	1,004,167
Purchase of RVs or Boats	53	89.39	4,537,060
Rental of RVs or Boats	63	5.22	264,849
Sports, Recreation and Exercise Equipment	62	111.62	5,665,603
Exercise Equipment and Gear, Game Tables	69	46.71	2,370,801
Bicycles	75	19.16	972,529
Camping Equipment	33	6.14	311,530
Hunting and Fishing Equipment	57	23.19	1,176,956
Winter Sports Equipment	53	3.75	190,431
Water Sports Equipment	62	4.16	211,173
Other Sports Equipment	73	6.26	317,666
Rental/Repair of Sports/Recreation/Exercise Equipment	59	2.26	114,517
Photographic Equipment and Supplies	73	57.18	2,902,086
Film	73	1.04	53,008
Film Processing	69	9.58	486,053
Photographic Equipment	75	26.39	1,339,593
Photographer Fees/Other Supplies & Equip Rental/Repair	74	20.16	1,023,432
Reading	68	105.29	5,344,030
Magazine/Newspaper Subscriptions	63	34.59	1,755,554
Magazine/Newspaper Single Copies	72	12.06	612,202
Books	71	45.98	2,333,607
Digital Book Readers	72	12.66	642,667

1515 Balrymple Dr Baton Rouge, LA 70808

Drive Time: 10 minutes

Figure 35. City-Brooks Community Park Demographic Summary

	2013	2018
Population	120,543	121,754
Households	50,757	51,577
Families	24,859	24,766
Median Age	30.4	31.4
Median Household Income	\$29,085	\$35,017

Forest Community Park

13900 S Harrells Ferry Rd Baton Rouge, LA 70816

Drive Time: 10 minutes

Figure 37. Forest Community Park Demographic Summary

	2013	2018
Population	127,122	130,262
Households	53,021	54,482
Families	32,400	32,902
Median Age	35.4	36.4
Median Household Income	\$53,933	\$60,877

Figure 36. Forest Community Park Recreation Expenditures

	Spending Potential Index	Average Amount Spent	Total
Entertainment/Recreation Fees and Admissions	103	\$646.76	\$34,291,684
Admission to Movies, Theater, Opera, Ballet	105	164.31	8,711,950
Admission to Sporting Events, excl. Trips	104	65.31	3,462,967
Fees for Participant Sports, excl. Trips	103	121.32	6,432,335
Fees for Recreational Lessons	100	124.02	6,575,900
Membership Fees for Social/Recreation/Civic Clubs	103	171.29	9,082,043
Dating Services	116	0.50	26,488
Rental of Video Cassettes and DVDs	107	29.24	1,550,444
Toys & Games	103	143.66	7,616,863
Toys and Playground Equipment	103	136.50	7,237,500
Play Arcade Pinball/Video Games	105	3.25	172,131
Online Entertainment and Games	109	3.91	207,232
Recreational Vehicles and Fees	93	209.98	11,133,386
Docking and Landing Fees for Boats and Planes	100	12.20	646,673
Camp Fees	97	35.36	1,874,688
Purchase of RVs or Boats	91	153.94	8,161,833
Rental of RVs or Boats	102	8.49	450,193
Sports, Recreation and Exercise Equipment	89	158.21	8,388,433
Exercise Equipment and Gear, Game Tables	99	67.11	3,558,203
Bicycles	107	27.36	1,450,855
Camping Equipment	53	9.78	518,484
Hunting and Fishing Equipment	72	29.15	1,545,596
Winter Sports Equipment	92	6.46	342,351
Water Sports Equipment	95	6.36	337,171
Other Sports Equipment	99	8.42	446,644
Rental/Repair of Sports/Recreation/Exercise Equipment	94	3.57	189,159
Photographic Equipment and Supplies	103	80.53	4,269,657
Film	102	1.46	77,592
Film Processing	100	14.01	742,680
Photographic Equipment	104	36.68	1,944,872
Photographer Fees/Other Supplies & Equip Rental/Repair	104	28.38	1,504,513
Reading	101	155.34	8,236,170
Magazine/Newspaper Subscriptions	98	53.45	2,834,137
Magazine/Newspaper Single Copies	101	17.02	902,582
Books	103	66.72	3,537,443
Digital Book Readers	103	18.14	962,008

Greenwood Community Park

Figure 38. Greenwood Community Park Recreation Expenditures

	Spending Potential Index	Average Amount Spent	Total
Entertainment/Recreation Fees and Admissions	55	\$348.42	\$5,515,082
Admission to Movies, Theater, Opera, Ballet	56	87.66	1,387,621
Admission to Sporting Events, excl. Trips	61	38.16	603,970
Fees for Participant Sports, excl. Trips	54	64.07	1,014,179
Fees for Recreational Lessons	51	62.70	992,508
Membership Fees for Social/Recreation/Civic Clubs	57	95.51	1,511,843
Dating Services	73	0.31	4,962
Rental of Video Cassettes and DVDs	60	16.48	260,909
Toys & Games	61	84.99	1,345,279
Toys and Playground Equipment	62	81.46	1,289,459
Play Arcade Pinball/Video Games	46	1.41	22,305
Online Entertainment and Games	59	2.12	33,515
Recreational Vehicles and Fees	50	111.96	1,772,234
Docking and Landing Fees for Boats and Planes	57	6.88	108,874
Camp Fees	48	17.48	276,689
Purchase of RVs or Boats	49	83.01	1,313,994
Rental of RVs or Boats	55	4.59	72,677
Sports, Recreation and Exercise Equipment	50	89.56	1,417,568
Exercise Equipment and Gear, Game Tables	56	37.80	598,331
Bicycles	56	14.41	228,127
Camping Equipment	26	4.87	77,116
Hunting and Fishing Equipment	48	19.36	306,396
Winter Sports Equipment	35	2.48	39,286
Water Sports Equipment	51	3.39	53,699
Other Sports Equipment	61	5.22	82,572
Rental/Repair of Sports/Recreation/Exercise Equipment	53	2.02	32,041
Photographic Equipment and Supplies	57	44.63	706,410
Film	62	0.89	14,035
Film Processing	59	8.28	131,090
Photographic Equipment	55	19.52	308,956
Photographer Fees/Other Supplies & Equip Rental/Repair	58	15.94	252,330
Reading	59	90.15	1,426,952
Magazine/Newspaper Subscriptions	59	32.32	511,520
Magazine/Newspaper Single Copies	60	10.05	159,113
Books	57	37.15	588,101
Digital Book Readers	60	10.63	168,218

13350 Hwy. 19 Baker, LA 70714

Drive Time: 10 minutes

Figure 39. Greenwood Community Park Demographic Summary

	2013	2018
Population	45,992	46,262
Households	15,829	15,989
Families	10,931	10,934
Median Age	32.7	33.7
Median Household Income	\$31,570	\$37,120

Highland Road Community Park

13749 N Amiss Rd Baton Rouge, LA 70810

Drive Time: 10 minutes

Figure 41. Highland Road Community Park Demographic Summary

	2013	2018
Population	58,927	61,886
Households	24,221	25,472
Families	15,134	15,730
Median Age	33.0	33.7
Median Household Income	\$63,334	\$71,985

Figure 40. Highland Road Community Park Recreation Expenditures

	Spending Potential Index	Average Amount Spent	Total
Entertainment/Recreation Fees and Admissions	129	\$814.41	\$19,725,751
Admission to Movies, Theater, Opera, Ballet	132	207.00	5,013,728
Admission to Sporting Events, excl. Trips	129	81.27	1,968,332
Fees for Participant Sports, excl. Trips	131	154.54	3,743,102
Fees for Recreational Lessons	125	155.70	3,771,167
Membership Fees for Social/Recreation/Civic Clubs	129	215.30	5,214,891
Dating Services	140	0.60	14,531
Rental of Video Cassettes and DVDs	135	36.89	893,618
Toys & Games	127	176.27	4,269,409
Toys and Playground Equipment	126	167.27	4,051,528
Play Arcade Pinball/Video Games	132	4.07	98,506
Online Entertainment and Games	137	4.93	119,374
Recreational Vehicles and Fees	116	260.55	6,310,696
Docking and Landing Fees for Boats and Planes	125	15.18	367,583
Camp Fees	125	45.62	1,105,003
Purchase of RVs or Boats	112	189.07	4,579,526
Rental of RVs or Boats	128	10.68	258,858
Sports, Recreation and Exercise Equipment	110	197.34	4,779,813
Exercise Equipment and Gear, Game Tables	124	83.59	2,024,726
Bicycles	136	34.78	842,421
Camping Equipment	67	12.45	301,475
Hunting and Fishing Equipment	87	35.50	859,911
Winter Sports Equipment	120	8.44	204,343
Water Sports Equipment	118	7.86	190,338
Other Sports Equipment	120	10.23	247,884
Rental/Repair of Sports/Recreation/Exercise Equipment	118	4.49	108,714
Photographic Equipment and Supplies	129	100.44	2,432,657
Film	123	1.77	42,866
Film Processing	123	17.15	415,347
Photographic Equipment	132	46.38	1,123,424
Photographer Fees/Other Supplies & Equip Rental/Repair	129	35.14	851,021
Reading	123	189.61	4,592,616
Magazine/Newspaper Subscriptions	116	63.49	1,537,899
Magazine/Newspaper Single Copies	121	20.36	493,093
Books	128	83.15	2,014,032
Digital Book Readers	128	22.61	547,593

Howell Community Park

Figure 42. Howell Community Park Recreation Expenditures

Figure 42. Howen community Park Recreation Expenditures	Spending Potential Index	Average Amount Spent	Total
Entertainment/Recreation Fees and Admissions	66	\$413.87	\$22,284,534
Admission to Movies, Theater, Opera, Ballet	67	105.82	5,697,787
Admission to Sporting Events, excl. Trips	70	44.14	2,376,758
Fees for Participant Sports, excl. Trips	64	76.19	4,102,157
Fees for Recreational Lessons	61	76.17	4,101,462
Membership Fees for Social/Recreation/Civic Clubs	67	111.17	5,985,952
Dating Services	88	0.38	20,417
Rental of Video Cassettes and DVDs	72	19.78	1,065,105
Toys & Games	72	99.92	5,380,135
Toys and Playground Equipment	72	95.45	5,139,176
Play Arcade Pinball/Video Games	60	1.86	100,243
Online Entertainment and Games	73	2.61	140,715
Recreational Vehicles and Fees	57	129.17	6,955,062
Docking and Landing Fees for Boats and Planes	65	7.85	422,552
Camp Fees	57	20.91	1,125,921
Purchase of RVs or Boats	56	95.04	5,117,199
Rental of RVs or Boats	65	5.37	289,390
Sports, Recreation and Exercise Equipment	59	105.18	5,663,249
Exercise Equipment and Gear, Game Tables	66	44.56	2,399,123
Bicycles	69	17.63	949,027
Camping Equipment	32	5.89	317,209
Hunting and Fishing Equipment	53	21.56	1,160,657
Winter Sports Equipment	47	3.32	178,548
Water Sports Equipment	60	3.99	214,887
Other Sports Equipment	69	5.94	319,881
Rental/Repair of Sports/Recreation/Exercise Equipment	60	2.30	123,988
Photographic Equipment and Supplies	68	53.26	2,867,546
Film	72	1.04	55,773
Film Processing	68	9.52	512,519
Photographic Equipment	67	23.72	1,277,091
Photographer Fees/Other Supplies & Equip Rental/Repair	70	18.98	1,022,164
Reading	68	105.10	5,658,968
Magazine/Newspaper Subscriptions	67	36.64	1,973,007
Magazine/Newspaper Single Copies	71	11.89	640,257
Books	68	44.18	2,378,611
Digital Book Readers	70	12.39	667,092

5509 Winbourne Ave Baton Rouge, LA 70805

Drive Time: 10 minutes

Figure 43. Howell Community Park Demographic Summary

	2013	2018
Population	135,989	136,736
Households	53,844	54,315
Families	32,084	31,985
Median Age	34.0	35.1
Median Household Income	\$32,499	\$38,113

Independence Community Park

7800 Independence Blvd Baton Rouge, LA 70806

Drive Time: 10 minutes

Figure 45. Independence Community Park Demographic Summary

	2013	2018
Population	163,566	165,409
Households	67,534	68,545
Families	38,453	38,473
Median Age	34.3	35.3
Median Household Income	\$38,719	\$45,989

Figure 44. Independence Community Park Recreation Expenditures

	Spending Potential Index	Average Amount Spent	Total
Entertainment/Recreation Fees and Admissions	78	\$488.50	\$32,990,173
Admission to Movies, Theater, Opera, Ballet	80	126.26	8,526,614
Admission to Sporting Events, excl. Trips	81	50.74	3,426,357
Fees for Participant Sports, excl. Trips	77	90.55	6,115,023
Fees for Recreational Lessons	73	90.96	6,143,168
Membership Fees for Social/Recreation/Civic Clubs	78	129.55	8,749,343
Dating Services	102	0.44	26,668
Rental of Video Cassettes and DVDs	86	23.46	1,584,507
Toys & Games	83	116.13	7,842,438
Toys and Playground Equipment	83	110.55	7,465,957
Play Arcade Pinball/Video Games	79	2.44	164,560
Online Entertainment and Games	87	3.14	211,921
Recreational Vehicles and Fees	68	152.56	10,303,052
Docking and Landing Fees for Boats and Planes	74	8.99	606,798
Camp Fees	68	24.92	16,82,993
Purchase of RVs or Boats	67	112.30	7,583,978
Rental of RVs or Boats	76	6.36	429,284
Sports, Recreation and Exercise Equipment	69	123.99	8,373,391
Exercise Equipment and Gear, Game Tables	77	52.28	3,530,488
Bicycles	83	21.17	1,429,501
Camping Equipment	39	7.20	486,519
Hunting and Fishing Equipment	60	24.57	1,659,032
Winter Sports Equipment	63	4.41	297,700
Water Sports Equipment	72	4.80	324,256
Other Sports Equipment	80	6.87	464,149
Rental/Repair of Sports/Recreation/Exercise Equipment	71	2.69	181,746
Photographic Equipment and Supplies	81	62.99	4,254,215
Film	82	1.19	80,077
Film Processing	79	11.01	743,801
Photographic Equipment	81	28.43	1,919,825
Photographer Fees/Other Supplies & Equip Rental/Repair	82	22.37	1,510,513
Reading	79	122.08	8,244,682
Magazine/Newspaper Subscriptions	77	41.84	2,825,672
Magazine/Newspaper Single Copies	82	13.78	930,487
Books	80	52.09	3,517,832
Digital Book Readers	81	14.37	970,691

Jackson Community Park

Figure 46. Jackson Community Park Recreation Expenditures

	Spending Potential Index	Average Amount Spent	Total
Entertainment/Recreation Fees and Admissions	98	\$616.33	\$8,327,272
Admission to Movies, Theater, Opera, Ballet	95	149.16	2,015,313
Admission to Sporting Events, excl. Trips	105	65.94	890,918
Fees for Participant Sports, excl. Trips	97	114.3	1,544,288
Fees for Recreational Lessons	96	119.04	1,608,310
Membership Fees for Social/Recreation/Civic Clubs	100	167.48	2,262,777
Dating Services	98	0.42	5,666
Rental of Video Cassettes and DVDs	95	25.9	349,972
Toys & Games	96	134.12	1,812,100
Toys and Playground Equipment	97	128.3	1,733,520
Play Arcade Pinball/Video Games	78	2.4	32,465
Online Entertainment and Games	95	3.41	46,114
Recreational Vehicles and Fees	99	223.97	3,026,116
Docking and Landing Fees for Boats and Planes	108	13.07	176,616
Camp Fees	98	35.66	481,833
Purchase of RVs or Boats	99	167.05	2,257,057
Rental of RVs or Boats	98	8.19	110,610
Sports, Recreation and Exercise Equipment	86	152.88	2,065,619
Exercise Equipment and Gear, Game Tables	97	65.24	881,428
Bicycles	95	24.39	329,595
Camping Equipment	50	9.38	126,775
Hunting and Fishing Equipment	73	29.69	401,082
Winter Sports Equipment	82	5.76	77,842
Water Sports Equipment	95	6.36	85,875
Other Sports Equipment	98	8.41	113,642
Rental/Repair of Sports/Recreation/Exercise Equipment	96	3.65	49,380
Photographic Equipment and Supplies	98	76.04	1,027,382
Film	99	1.42	19,180
Film Processing	104	14.46	195,433
Photographic Equipment	95	33.31	449,987
Photographer Fees/Other Supplies & Equip Rental/Repair	98	26.85	362,783
Reading	100	153.88	2,079,027
Magazine/Newspaper Subscriptions	104	56.89	768,655
Magazine/Newspaper Single Copies	97	16.36	221,009
Books	98	63.39	856,415
Digital Book Readers	98	17.24	232,948

12250 Sullivan Rd Baton Rouge, LA 70818

Drive Time: 10 minutes

Figure 47. Jackson Community Park Demographic Summary

	2013	2018
Population	35,938	36,936
Households	13,511	13,955
Families	10,216	10,472
Median Age	38.7	39.3
Median Household Income	\$55,893	\$63,119

North Sherwood Forest Community Park

3140 N Sherwood Dr Baton Rouge, LA 70814

Drive Time: 10 minutes

Figure 49. North Sherwood Forest Community Park Demographic Summary

2013	2018
127,122	130,262
53,021	54,482
32,400	32,902
35.4	36.4
\$53,933	\$60,877
	127,122 53,021 32,400 35.4

Figure 48. North Sherwood Forest Community Park Recreation Expenditures

	Spending Potential Index	Average Amount Spent	Total
Entertainment/Recreation Fees and Admissions	79	\$497.84	\$25,585,118
Admission to Movies, Theater, Opera, Ballet	81	127.54	6,554,549
Admission to Sporting Events, excl. Trips	82	51.63	2,653,620
Fees for Participant Sports, excl. Trips	78	92.53	4,755,085
Fees for Recreational Lessons	75	93.31	4,795,216
Membership Fees for Social/Recreation/Civic Clubs	79	132.41	6,805,021
Dating Services	98	0.42	21,627
Rental of Video Cassettes and DVDs	86	23.42	1,203,610
Toys & Games	83	115.71	5,946,411
Toys and Playground Equipment	83	110.2	5,663,560
Play Arcade Pinball/Video Games	77	2.39	122,768
Online Entertainment and Games	87	3.11	160,083
Recreational Vehicles and Fees	70	157.14	8,075,569
Docking and Landing Fees for Boats and Planes	77	9.35	480,718
Camp Fees	71	26.09	1,340,901
Purchase of RVs or Boats	68	115.19	5,919,591
Rental of RVs or Boats	78	6.51	334,359
Sports, Recreation and Exercise Equipment	70	124.58	6,402,182
Exercise Equipment and Gear, Game Tables	78	52.77	2,711,830
Bicycles	83	21.32	1,095,840
Camping Equipment	40	7.39	379,726
Hunting and Fishing Equipment	60	24.21	1,244,341
Winter Sports Equipment	64	4.48	230,328
Water Sports Equipment	72	4.83	248,315
Other Sports Equipment	80	6.83	351,189
Rental/Repair of Sports/Recreation/Exercise Equipment	72	2.74	140,612
Photographic Equipment and Supplies	81	63.18	3,247,006
Film	82	1.18	60,764
Film Processing	80	11.15	572,999
Photographic Equipment	81	28.48	1,463,549
Photographer Fees/Other Supplies & Equip Rental/Repair	82	22.37	1,149,694
Reading	80	122.69	6,305,525
Magazine/Newspaper Subscriptions	77	42.26	2,171,684
Magazine/Newspaper Single Copies	81	13.63	700,670
Books	81	52.36	2,690,805
Digital Book Readers	82	14.45	742,366

Perkins Road Community Park

Figure 50. Perkins Road Community Park Recreation Expenditures

Figure 50. Perkins Road Community Park Recreation Experiordnes	Spending Potential Index	Average Amount Spent	Total
Entertainment/Recreation Fees and Admissions	99	\$621.92	\$ 45,541,561
Admission to Movies, Theater, Opera, Ballet	104	162.58	11,905,029
Admission to Sporting Events, excl. Trips	100	63.14	4,623,363
Fees for Participant Sports, excl. Trips	99	117.58	8,609,977
Fees for Recreational Lessons	93	115.54	8,460,360
Membership Fees for Social/Recreation/Civic Clubs	97	162.57	11,904,593
Dating Services	121	0.52	38,239
Rental of Video Cassettes and DVDs	110	30	2,196,457
Toys & Games	103	142.85	10,460,116
Toys and Playground Equipment	102	135.45	9,918,577
Play Arcade Pinball/Video Games	106	3.26	238,921
Online Entertainment and Games	115	4.13	302,617
Recreational Vehicles and Fees	84	190.17	13,925,590
Docking and Landing Fees for Boats and Planes	90	10.97	803,320
Camp Fees	87	31.67	2,319,444
Purchase of RVs or Boats	83	139.59	10,222,057
Rental of RVs or Boats	95	7.93	580,768
Sports, Recreation and Exercise Equipment	88	157.96	11,567,120
Exercise Equipment and Gear, Game Tables	98	66.38	4,861,054
Bicycles	107	27.57	2,018,737
Camping Equipment	51	9.41	689,135
Hunting and Fishing Equipment	75	30.37	2,223,586
Winter Sports Equipment	89	6.25	457,788
Water Sports Equipment	92	6.15	450,463
Other Sports Equipment	99	8.49	621,502
Rental/Repair of Sports/Recreation/Exercise Equipment	88	3.34	244,855
Photographic Equipment and Supplies	104	80.85	5,920,597
Film	100	1.44	105,142
Film Processing	97	13.58	994,626
Photographic Equipment	107	37.51	2,746,826
Photographer Fees/Other Supplies & Equip Rental/Repair	104	28.32	2,074,002
Reading	98	150.73	11,037,162
Magazine/Newspaper Subscriptions	92	50.14	3,671,859
Magazine/Newspaper Single Copies	100	16.75	1,226,463
Books	102	66.03	4,835,329

7122 Perkins Rd Baton Rouge, LA 70808

Drive Time: 10 minutes

Figure 51. Perkins Road Community Park Demographic Summary

	2013	2018
Population	168,063	172,120
Households	73,227	75,662
Families	37,819	38,485
Median Age	32.5	33.4
Median Household Income	\$47,947	\$55,548

Sandy Creek Community Park

22040 Carson Rd Baton Rouge, LA 70770

Drive Time: 10 minutes

Figure 53. Sandy Creek Community Park Demographic Summary

	2013	2018
Population	2,847	3,034
Households	1,083	1,160
Families	828	880
Median Age	42.5	43.2
Median Household Income	\$68,960	\$77,322

Figure 52. Sandy Creek Community Park Recreation Expenditures

	Spending Potential Index	Average Amount Spent	Total
Entertainment/Recreation Fees and Admissions	103	\$645.99	\$ 699,611
Admission to Movies, Theater, Opera, Ballet	99	155.2	168,083
Admission to Sporting Events, excl. Trips	111	70.07	75,890
Fees for Participant Sports, excl. Trips	100	118.05	127,849
Fees for Recreational Lessons	98	121.79	131,895
Membership Fees for Social/Recreation/Civic Clubs	108	180.45	195,425
Dating Services	101	0.43	469
Rental of Video Cassettes and DVDs	104	28.58	30,954
Toys & Games	110	152.58	165,247
Toys and Playground Equipment	111	146.38	158,533
Play Arcade Pinball/Video Games	83	2.55	2,763
Online Entertainment and Games	102	3.65	3,951
Recreational Vehicles and Fees	118	265.12	287,128
Docking and Landing Fees for Boats and Planes	111	13.48	14,600
Camp Fees	99	36.14	39,138
Purchase of RVs or Boats	123	206.52	223,660
Rental of RVs or Boats	108	8.98	9,729
Sports, Recreation and Exercise Equipment	102	182.50	197,642
Exercise Equipment and Gear, Game Tables	110	74.67	80,868
Bicycles	97	24.79	26,850
Camping Equipment	60	11.2	12,131
Hunting and Fishing Equipment	101	41.03	44,432
Winter Sports Equipment	102	7.19	7,792
Water Sports Equipment	125	8.36	9,055
Other Sports Equipment	127	10.84	11,741
Rental/Repair of Sports/Recreation/Exercise Equipment	116	4.41	4,773
Photographic Equipment and Supplies	110	85.41	92,501
Film	108	1.55	1,683
Film Processing	122	17.02	18,428
Photographic Equipment	103	36.14	39,142
Photographer Fees/Other Supplies & Equip Rental/Repair	112	30.7	33,248
Reading	115	177.13	191,834
Magazine/Newspaper Subscriptions	122	66.45	71,969
Magazine/Newspaper Single Copies	113	19.05	20,629
Books	111	71.74	77,691
Digital Book Readers	113	19.89	21,545

Zachary Community Park

Figure 54. Zachary Community Park Recreation Expenditures

rigure 54. Zachary Community Park Recreation Expenditures	Spending Potential Index	Average Amount Spent	Total
Entertainment/Recreation Fees and Admissions	97	\$613.31	\$ 5,456,022
Admission to Movies, Theater, Opera, Ballet	95	149.49	1,329,848
Admission to Sporting Events, excl. Trips	103	64.74	575,949
Fees for Participant Sports, excl. Trips	99	116.84	1,039,411
Fees for Recreational Lessons	93	115.31	1,025,785
Membership Fees for Social/Recreation/Civic Clubs	100	166.51	1,481,238
Dating Services	99	0.43	3,790
Rental of Video Cassettes and DVDs	98	26.9	239,269
Toys & Games	97	134.64	1,197,776
Toys and Playground Equipment	97	128.62	1,144,164
Play Arcade Pinball/Video Games	85	2.61	23,260
Online Entertainment and Games	95	3.41	30,352
Recreational Vehicles and Fees	97	217.53	1,935,160
Docking and Landing Fees for Boats and Planes	102	12.42	110,523
Camp Fees	102	37.11	330,092
Purchase of RVs or Boats	95	159.73	1,420,938
Rental of RVs or Boats	99	8.27	73,607
Sports, Recreation and Exercise Equipment	86	153.98	1,369,816
Exercise Equipment and Gear, Game Tables	95	64.34	572,359
Bicycles	96	24.71	219,824
Camping Equipment	51	9.57	85,140
Hunting and Fishing Equipment	76	30.93	275,122
Winter Sports Equipment	84	5.89	52,414
Water Sports Equipment	93	6.22	55,316
Other Sports Equipment	99	8.46	75,253
Rental/Repair of Sports/Recreation/Exercise Equipment	101	3.87	34,387
Photographic Equipment and Supplies	97	75.61	672,617
Film	94	1.36	12,065
Film Processing	101	14.05	125,007
Photographic Equipment	95	33.41	297,190
Photographer Fees/Other Supplies & Equip Rental/Repair	98	26.79	238,354
Reading	96	147.98	1,316,440
Magazine/Newspaper Subscriptions	97	52.71	468,900
Magazine/Newspaper Single Copies	91	15.37	136,771
Books	91 96	15.37 62.36	136,771 554,727

20055 Old Scenic Hwy Baton Rouge, LA 70791

Drive Time: 10 minutes

Figure 55. Zachary Community Park Demographic Summary

	2013	2018
Population	25,557	26,261
Households	8,896	9,162
Families	6,819	6,985
Median Age	35.7	36.3
Median Household Income	\$56,059	\$63,701

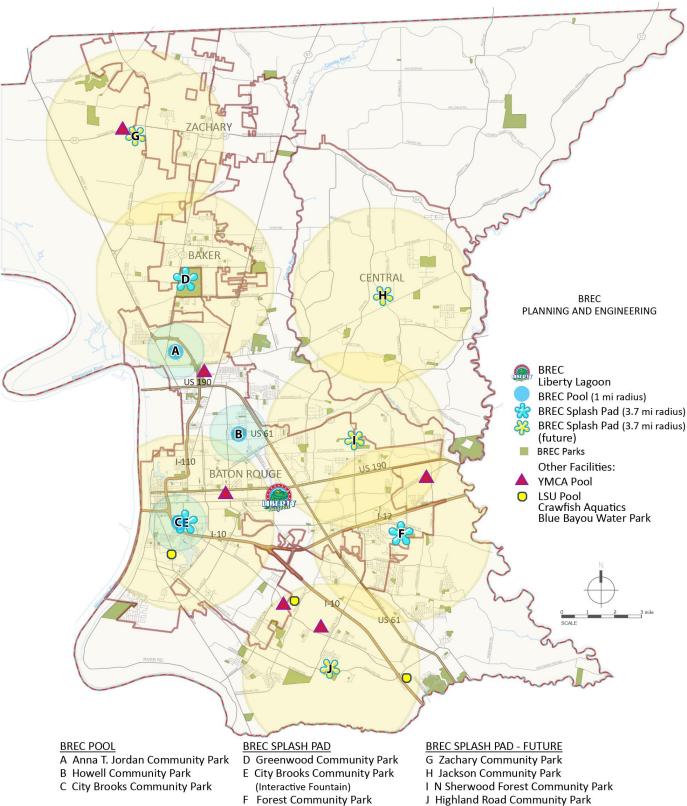
Appendix F: Commputer Parks: Recreation Expenditures 279

Appendix G Facilities Maps

The following maps are included in this appendix:

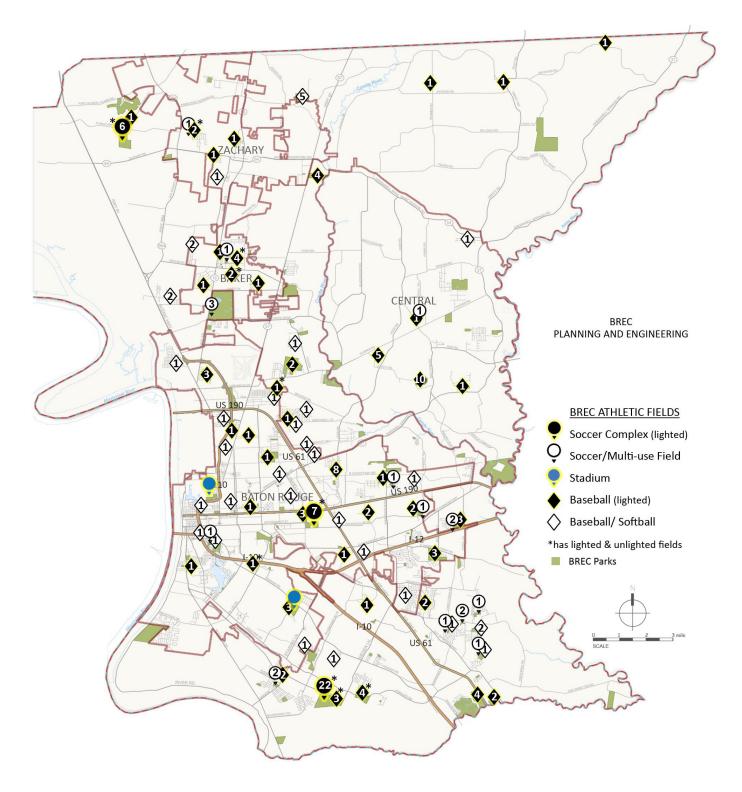
- Aquatic Facilities
- Athletic Fields
- Existing BREC Playgrounds by Type
- Fitness Centers
- Golf Courses
- 20014 Imagine Your Parks (IYP) Capital Improvement Projects
- Recreation Centers
- Tennis Facilities
- Gap Analysis
- Community Parks (10-Minute Drive Time)

Aquatic Facilities

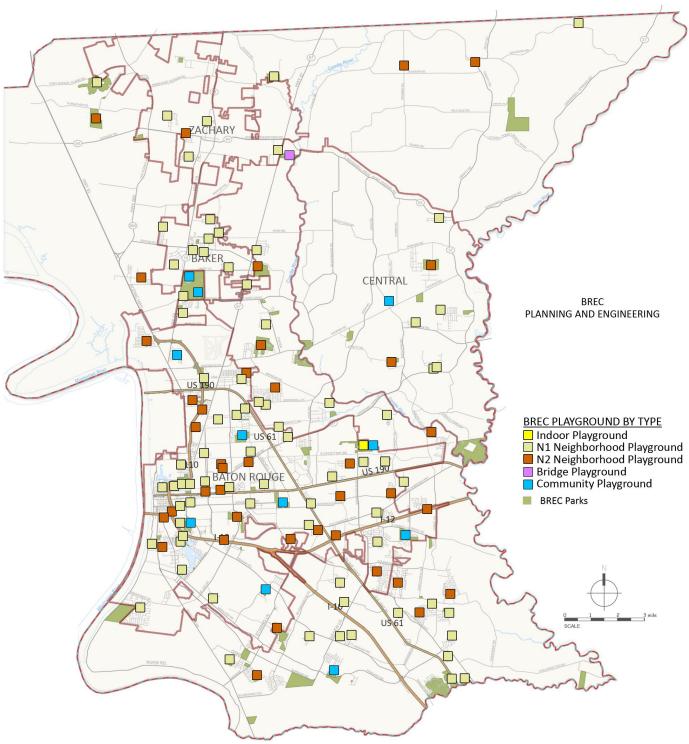


BREC AQUATIC FACILITY Liberty Lagoon - Independence Community Park ty Park J Highland Road Com

Athletic Fields

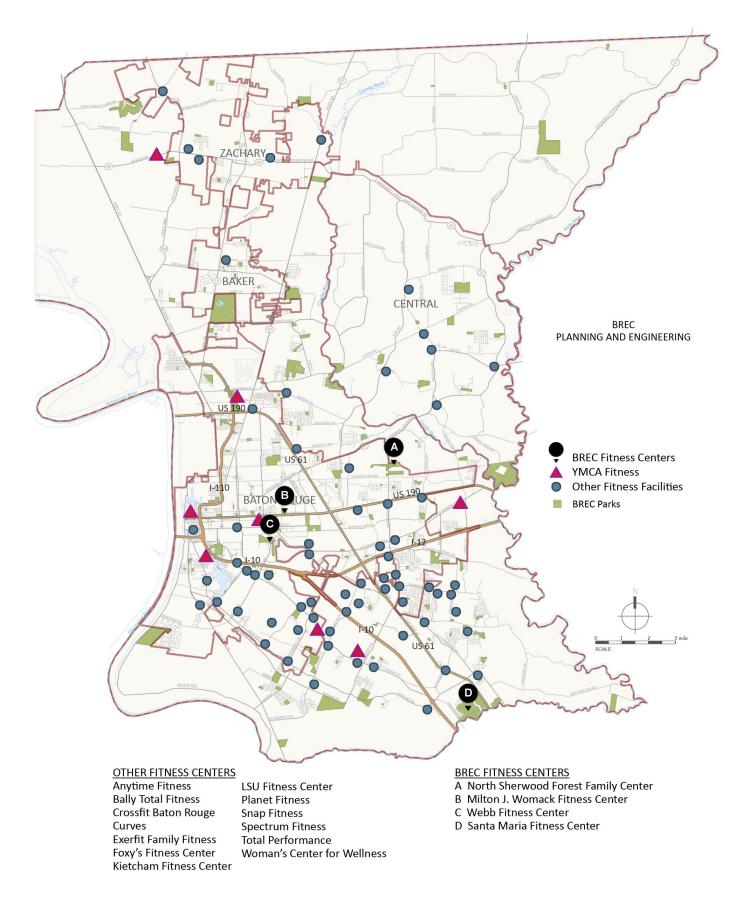


Existing BREC Playgrounds by Type

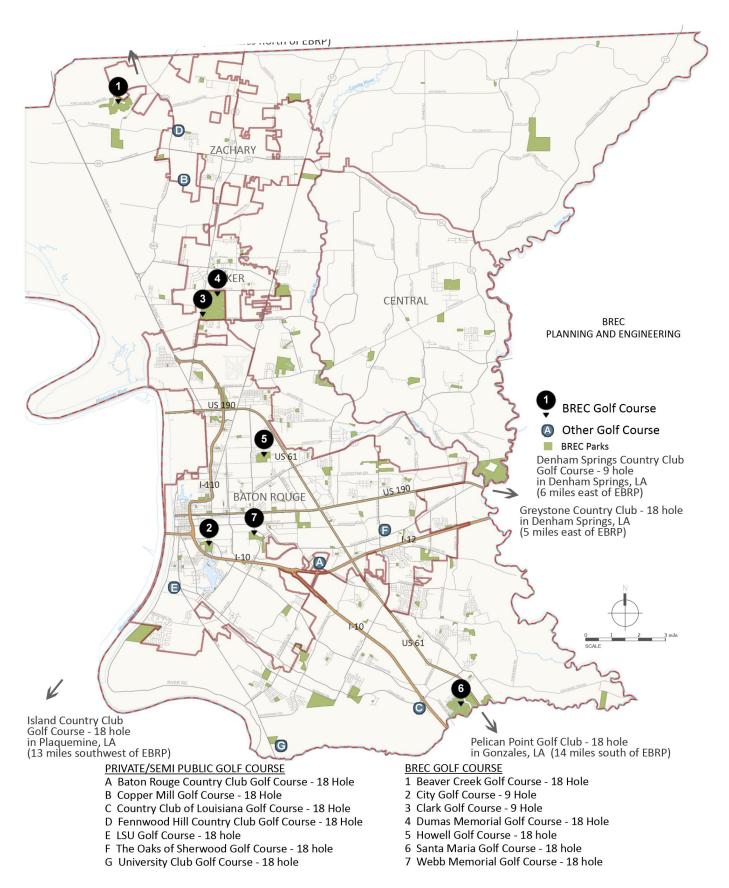


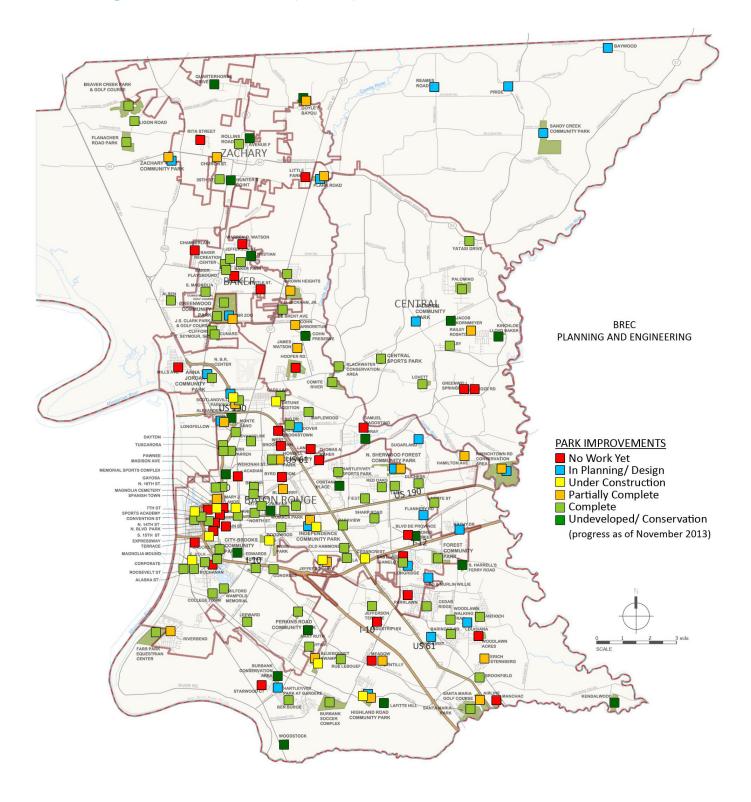
- N1: May have small play unit, and swings. No restrooms and not associated with a recreation center.
- N2: May have two separate age appropriate playground areas for pre-school and school age. May have water fountain, picnic shelter and is associated with a recreation center.
- Bridge: Age appropriate play units for both pre-school and school age. May have water fountain, picnic shelter and may not be associated with a recreation center. May serve areas at fringes or beyond Community Playground service area.
- Community: Has above amenites plus large play units for mutiple ages, adventure play, family areas, parking, restrooms and located in a Community Park.

Fitness Centers



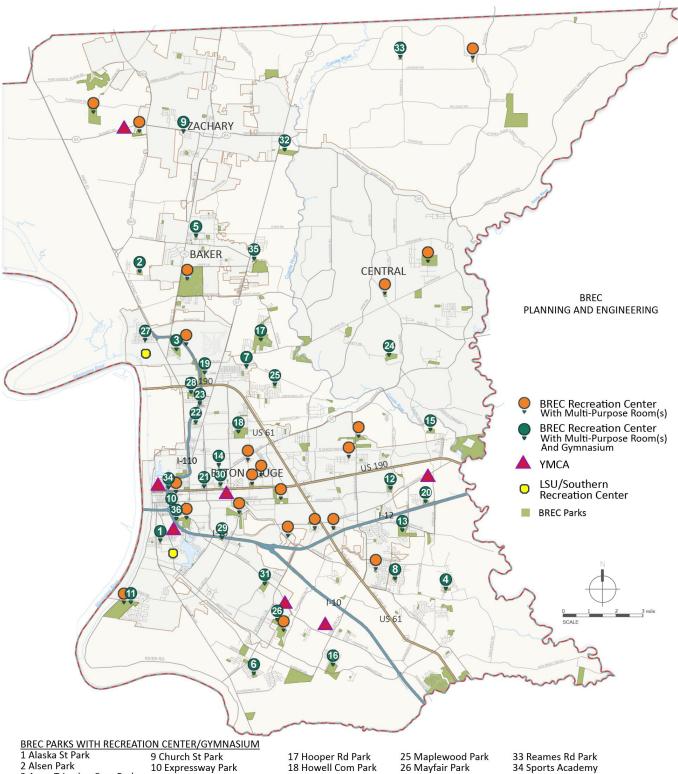
Golf Courses





2004 Imagine Your Parks (IYP) Capital Improvement Projects

Recreation Centers



- 2 Alsen Park
- 3 Anna T Jordan Com Park
- 4 Antioch Blvd Park
- 5 Baker Rec Center

- 6 Ben Burge Park 7 Cadillac St Park 8 Cedar Ridge Dr Park
- 11 Farr Park 12 Flannery Rd Park 13 Forest Community Park
- 14 Gus Young Park 15 Hamilton Ave Park
- 16 Highland Rd Com Park
- 18 Howell Com Park 19 Howell Place Gym 20 Kathy Dr Park 21 Kernan Ave Park 22 Ker Warren Park 23 Longfellow Park

24 Lovett Rd Park

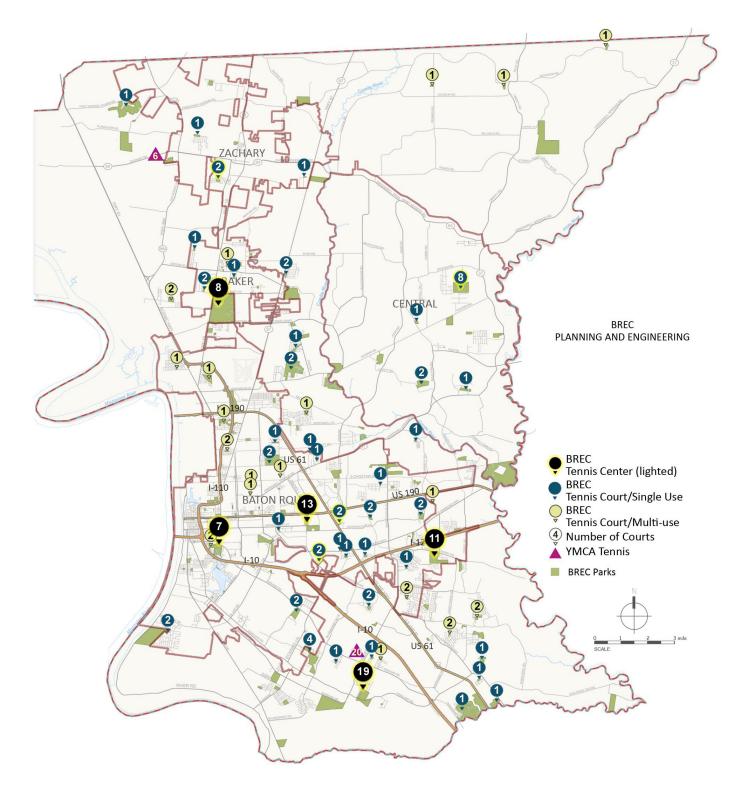
- 29 Nairn Dr Park 30 North St Park 31 Perkins Rd Com Park
 - 32 Plank Rd Park

27 Mills Ave Park

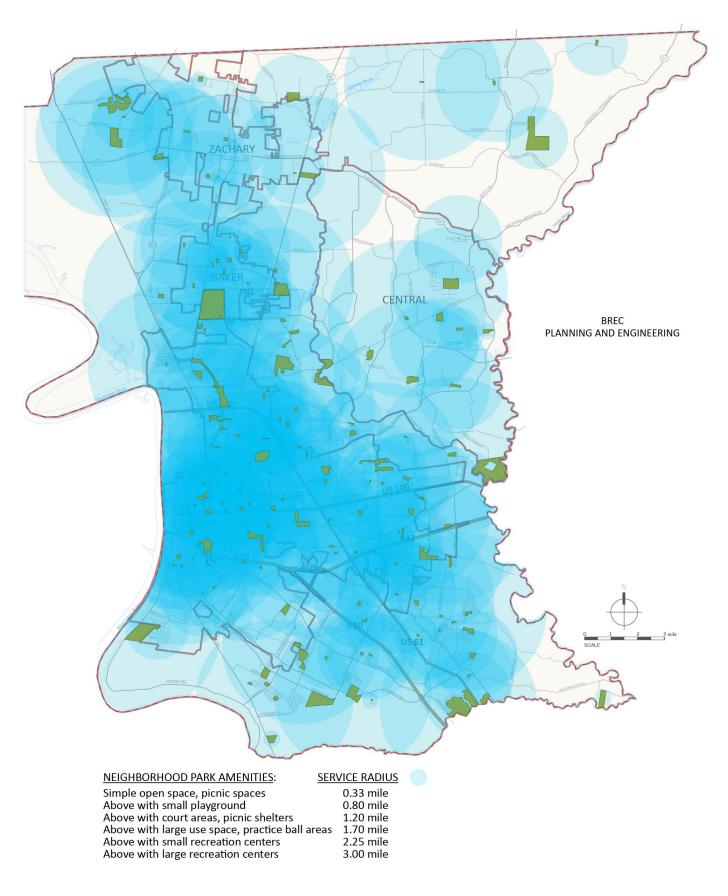
28 Monte Sano Park

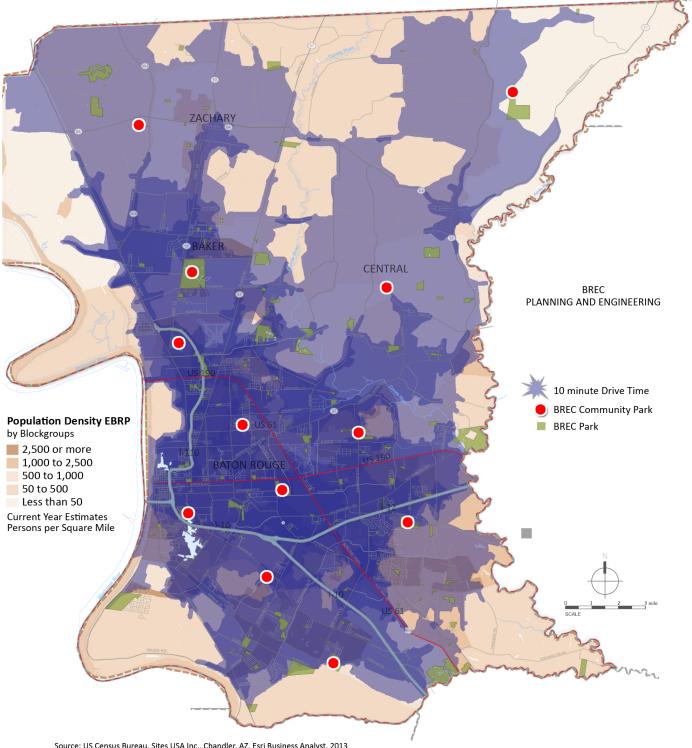
35 T D Bickham Park 36 McKinley Middle School Gym at Brooks Park

Tennis Facilities



Gap Analysis





Community Parks (10 Minute Drive Time)

Source: US Census Bureau, Sites USA Inc., Chandler, AZ, Esri Business Analyst, 2013