Community and Family Services Department

Tangelo Park YMCA

Board of County Commissioners January 26, 2021



- Background
 Community Needs Assessment
 Project Cost Options
 - Operation and Maintenance Costs
 - Funding Sources
 - Next Steps



The County was contacted by the YMCA Tangelo Park YMCA location will not reopen





Built in 1981 by Orange County and leased to the YMCA of Central Florida

In 1998 the gymnasium was added with funds supported by Harris Rosen

Park and golf facility are currently maintained by Parks and Recreation per lease amendment

Adjacent to Tangelo Park Elementary School

Neighborhood Center for Families (NCF) operates at the Tangelo Park Elementary School



Property Details

- Located on 5 acres of county-owned land
- A 14,855 SF recreational facility and family center
 - Includes an administration building, gymnasium, and swimming pool
 - Adjacent to an Orange County Pocket Park and golf training facility











- A community assessment was performed by the CCC Division to determine the needs of community
- County staff reviewed several options to determine the most appropriate operational structure to utilize moving forward.
- Four options were strongly considered
 - -Parks and Recreation
 - -Citizens Commission for Children
 - -Community Action
 - -Boys and Girls Club



NCF conducted a community assessment August 2020

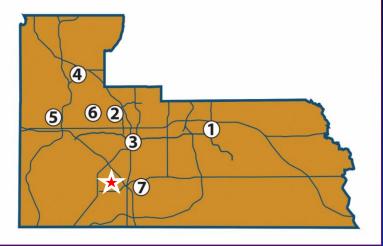
- Identified needs
 - -Social services
 - -Job training
 - -After school programs

-Community resource for events, meetings, etc.



Nearest community centers

- Taft (7 miles away)
 Southwood (solely a Head Start)
 (4 Miles)
- Tangelo Park community fits the profile for Community Action Division
 - Low income households/individuals
 - Social services programs
 - Family and youth support services and partners





Building/Facility Assessment

 Administration Building requires significant renovation or replacement

- Life safety improvements, roof replacement, HVAC replacement, and fire sprinklers
- Gymnasium requires renovation
 - Life safety improvements, new court, HVAC replacement
- Swimming pool needs major renovation or replacement
- Site requires renovation including parking lot and retention pond improvements



GYMNASIUM 8,467 SF Built in 1998

ADMINISTRATION 6,388 SF Built in 1981

POOL Built in 1981





Renovate or Replace the Administration Building

Description	Pros	Cons		
	Cost and Time Savings	Building is nearing the end of its useful life of 40 to		
	Extend life of existing facility	50 years since the building was not maintained		
BUILDING	Shorter construction duration	Costs may grow as unforeseen existing conditions		
Renovate		may add costs		
		End user will be restricted to fit their needs into		
		the existing layout		
	Allows for building programming and layout to	Initially more expensive and will take a little		
BUILDING Replace	meet actual needs of end users	longer		
	Eliminates surprises from unforeseen existing			
	conditions			
	New building will be energy efficient			

Building/Facility Assessment

Replace HVAC with Direct Expansion Equipment or a Chilled Water System

Description	Pros	Cons
HVAC Direct Expansion	Cost and Time Savings Less maintenance and lower maintenance cost	Reduced service life of 10-15 years Some equipment on the roof causing potential leak issues and making it more difficult to maintain Not energy efficient
HVAC Chilled Water	Life-cycle cost is more beneficial at 25+ years Average return on investment is 7-10 years More energy efficient Easier to control temperatures and humidity control cannot be overstated - protects the building envelope, finishes, components, etc. not to mention better comfort for occupants Longer service life Redundancy	Less humidity control Higher upfront cost



Building/Facility Assessment

Renovate or Replace the Swimming Pool

Description	Pros Cons				
POOL Renovate	Cost & Time Savings, extends life of pool	Pool is near the end of its useful life of 25 to 40 years since pool was not maintained Extent of renovations can be expensive Costs may grow as unforeseen existing conditions may add costs The existing pool leaks and it may be difficult to			
POOL Replace	New modern amenity for the community that will meet all current code and design standards Eliminates surprises from unforeseen existing conditions	identify all of the sources of leaks Upfront costs including demo of existing pool and equipment room although there is an efficiency to building a new pool with a new Administration Building			



Proposed Project Budget Options

Description		Option 1		Option 2		Option 3	
Renovate Admin Building	\$	1,360,000			\$	-	
Replace Admin Building		-	\$	1,917,000	\$	1,917,000	
Renovate Gym		157,000	\$	157,000	\$	157,000	
Renovate Pool		300,000	\$	300,000	\$	300,000	
Site Work & Portables		491,000	\$	605,000	\$	605,000	
SUBTOTAL	\$	2,308,000	\$	2,979,000	\$	2,979,000	
Upgrade HVAC			\$	506,000	\$	506,000	
SUBTOTAL			\$	3,485,000	\$	3,485,000	
Replace Pool					\$	500,000	
TOTAL					\$	3,985,000	



Total Estimate Operation and Maintenance -\$400-700K annually

Initial Staffing

- Onsite Staff
 - Center Supervisor (Operations)
 - Project Coordinator (Outreach)
 - Administrative Specialist
- Additional staff support from existing CAD staff and nonprofit partners

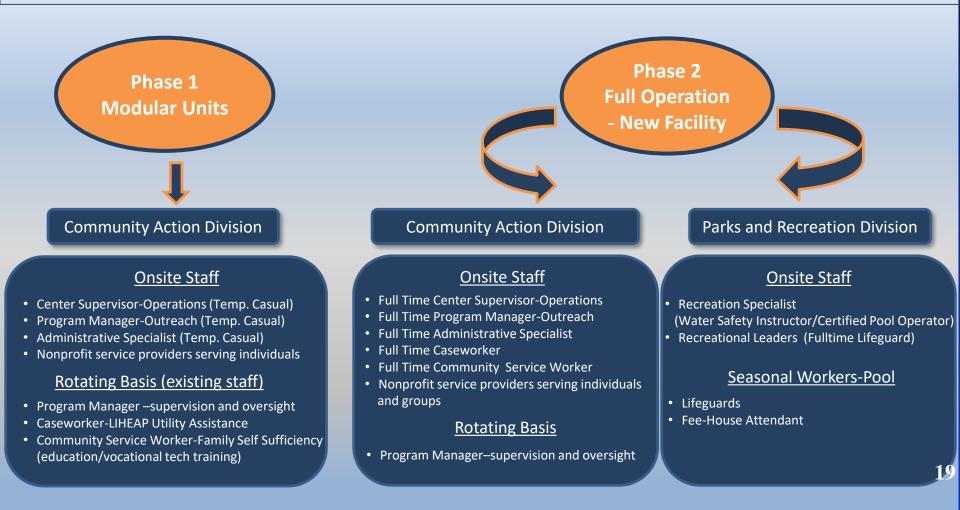


Initial Services

- -Targeted social services
- -LIHEAP (utilities assistance)
- -CSBG (education and votech)
- –Job Training/mentoring/soft skills
- -Youth recreation programs
- -Operation of the pool
- -Location for Community meetings
- Opportunities for non profit organizations to partner at the location



Staffing Support/Operations Plan





- Annual Operating & Maintenance \$700K
 - -General Fund
 - -Parks Fund (for Pool Operations)
- Capital Funding Sources \$2.3 to \$4 Million
 - –I-Drive CRA (Contingent on I-Drive CRA Approval)
 –CDBG Capital Funding (competitive)
 - -Countywide Capital Improvement Projects Fund



Terminate lease with YMCA Operating Plan Funding Plan

Community and Family Services Department

Tangelo Park YMCA

Board of County Commissioners January 26, 2021