Chisenhall Fields-Synthetic Turf Infield Conversion

March 4, 2024-City Council

Staff Contact: Jen Basham, Director of Parks and Recreation



Overview

- Background
- Existing Infield
- New infield
- Proposal Summary
- Award Summary
- Timeline
- Recommendations



Background

- 2021- Parks researched opportunities to improve playability at Chisenhall Fields due to rainouts and requests for improved accessibility
- Early 2022- Synthetic field conversion added to Parks and Recreation's Capital Improvement Program (CIP)
- February 2023- Staff presented presentation for the installation of synthetic turf on Arabian field
- Summer of 2023- City council provided direction to convert more fields at once compared to one per year
- \$2,125,000 allocated for funding in 2023-2024 CIP for this project



Current Infield

- Clay and Turf Surfacing
 - Requires occasional replenishment of material
 - Requires daily grooming
 - Requires weekly mowing and trimming
 - Requires daily marking
 - Requires dying maintenance after rain event
 - May require cancellation of play due to inability to dry field for safe play after rain events as clay is microporous soil that retains moisture



New Infield

- Synthetic Surfacing
 - Requires occasional replenishment of material
 - May require patching of high use areas (Evaluate from season to season)
 - Requires daily grooming and balancing of infill material
 - Requires no mowing or fertilization
 - Requires no marking
 - Requires little to no drying maintenance after rain event
 - Play not as likely to be cancelled by rain events with synthetic turf infields drain quickly





- 7 fields will be completed in the 2024 project
 - Appaloosa
 - Paint
 - Roan
 - Clydesdale
 - Shire
 - Quarter
 - Pasofino



Proposal Summary

- Request for Proposal (RFP) posted on November 28, 2023 for 5 fields with 2 fields added as separate alternates
- Closed for submissions on January 11, 2024
- 5 vendors submitted bids
- Evaluated 5 vendors based on:
 - Price
 - Project Approach
 - Experience
 - Key Personnel
 - Financial Capability
 - Compliance with the RFP





		Total	Price	Qualifications & Experience	Qualifications of Respondent Personnel	Overall Responsiveness	Relevant Experience with the City of Burleson	Financial Stability
Sup	oplier	/ 100	/ 25	/ 20 pts	/ 20 pts	/ 15 pts	/ 10 pts	/ 10 pts
		pts	pts					
TGS Sports	s LLC	86	24	14.75	18.75	11.75	7.75	9
Hellas Cons	struction	81.75	19	17.25	13.75	12.25	10	9.5
Paragon Sports Constructors		79.5	18	16.75	15.75	11	8.25	9.75
Sprinturf	LLC	76.25	25	12	13.75	10	7	8.5
ForeverLaw	n Mid-Tex	34.75	19	2.5	2.5	3.75	2.5	4.5



Award Summary

Quote Range

• Low: \$1,046,730

• \$1,601,120 with 2 alternates

• High: \$1,484,195

• \$2,417,592 with 2 alternates

- After staff evaluation of RFP, staff recommends TGS Sports LLC for the conversion of fields to synthetic turf
 - \$1,741,400 with 2 alternates



TGS Sports Info

- Local business out of Fort Worth, Texas
 - Owner and President is a Burleson resident
- Key personnel has 15-20+ years of experience installing synthetic turf
- Multiple references expressed TGS as one of the best contractors they have worked with due to their great customer service, responsiveness and quality of product
- Their approach to the project fits the needs of the city based on projected timeline for completion.





Timeline

- February 15- Present construction contract to Parks Board for recommendation (Unanimous recommendation)
- March 4- Present construction contract to City Council for award consideration
- May 2024- Begin construction
 - No tournaments or league play scheduled during construction
- August 2024- Complete construction and open for play



Recommendation

Recommend:

 Approve a proposal with TGS Sports, LLC for the construction of 7 synthetic turf infields at Chisenhall park in the amount of \$1,741,400 with a project contingency of \$174,140

Deny

 Deny a proposal with TGS Sports, LLC for the construction of 7 synthetic turf infields at Chisenhall park in the amount of \$1,741,400 with a project contingency of \$174,140

