DRAFT					DRAFT As Of: 6	/30/20
	Fairgr	our	nds Improve	ement Projects		
Sources:	6					
Sources.	Fund	BU	Current Budget	Paid to Date	Cost to Complete	% Complete
Fairgrounds: Capital Improvement \$16M	40017 62	401017	16,000,000	14,807,581	Cost to Complete 1,192,419	% Complete 92.5%
Fairgrounds: Bond \$25M Total Sources:	40019 62	401019	25,000,000 41.000.000	22,802,474 37,610,055	2,197,526 3,389,945	91.2% 92%
Uses:	<u> </u>		41,000,000	37,010,033	3,363,343	<i>327</i> 6
Oses.	Nov	u Evn	osition Center & Si	ito Improvoments		
	ivev	w Exh	osition center & 3	ite improvements		
Construction Charles & Parking			31.150.000	20,020,050	329.042	98.9%
Fairgrounds Expo, Arena, Sheds & Parking Construction Contingency			Included Above	30,820,958 -	329,042	98.9%
,			31,150,000	30.820.958	329,042	99%
Design/Engineering				= 0,==0,000		
Fairgrounds Expo, Arena, Sheds & Parking			1,869,128	1,866,954	2,174	99.9%
Design/Engineering Contingency			Included Above	4.055.054	2 4 7 4	4.000/
	<u>{</u>	-	1,869,128	1,866,954	2,174	100%
FF&E/IT/AV FF&E/Security/IT/Communication			500,000	163,070	336,930	32.6%
Security/IT/Comms Contingency	}		Included Above	163,070	330,930	32.0%
			500,000	163,070	336,930	33%
Project Management & Related Project Expenses						
Project Management			1,243,708	1,150,133	93,575	92.5%
Material Testing (Enhanced) Commissioning			87,900 35,000	85,769 33,220	2,131 1,780	97.6% 94.9%
Appraisals, Insurance, Studies, Other	}		9,600	9,600	-	100.0%
Project Management Contingency			-	`-	-	
			1,376,208	1,278,722	97,486	93%
Contingency						
Project Contingency			10,000		10,000	0.0% 0%
	<u>}</u>		10,000	4 01 100 700	10,000	
Exposition Center Project Cost:	\		\$ 34,905,335	\$ 34,129,703	\$ 775,632	98%
			Multi-Purpose B	uilding		
Multi Dumasa Building Dusiast Cost			1,500,000	6,715	Ć 1.402.30F	00/
Multi-Purpose Building Project Cost:			1,500,000	6,715	\$ 1,493,285	0%
		De	molition of Existing	g Structures		
	Fund	BU	Current Budget	Paid to Date	Cost to Complete	% Complete
Construction						
Abatement & Demolition of Existing Structures			1,000,000	640,925		64.1%
Demolition Contingency			100,000		100,000	0.0%
			1,100,000	640,925	459,075	58%
Design & Engineering						
Assessment & Design/Engineering Design/ Engineering Contingency	}		75,000 7,500	8,738 -	66,263 7,500	11.7% 0.0%
Designy Engineering contangency			82,500	8,738	73,763	11%
Project Management & Related Project Expenses			52,555	5,755		
Project Management			125,000	85,649	39,351	68.5%
Move & Temp Storage Allowance	}		57,500	_ - -	57,500	0.0%
Miscellaneous Items and Fees			15,000 20,000	2,417	12,583 20,000	16.1% 0.0%
Project Management Contingency	}		217,500	88,066	129,434	40%
A 41		-	217,500	33,555	123,101	10/0
Project Contingency			400,000		400,000	0.0%
rioject contingency			400,000	_	400,000	0%
. (51.11 01 1 5 1 1 0 1	}					
Demo of Existing Structures Project Cost:	<u> </u>		1,800,000	737,729	1,062,271	41%
			Grandstand	ds		
Samuel and						
Construction Grandstands Improvements			1.070.334	4.047.400	E0.7E0.30	04 59/
Grandstands Improvements	{		1,076,224	1,017,468	58,756.28	94.5%
Construction Contingency			included in line above 1,076,224	1,017,468	58,756	95%
Notice (Proping and			1,070,224	1,017,400	30,730	33/0
Design/Engineering	}					400.001
Grandstands Improvement	}		15,418	15,418	-	100.0%
Design/Engineering Contingency			included in line above 15,418	15,418	-	100%
			13,410	15,410		100/6
Project Management & Related Project Expenses						
			66,691	66,691	-	100.0%
Project Management (Grandstands)		:		2,875	-	100.0%
Project Management (Grandstands) Other Fees, Consultants, & Misc			2,875	2,073	i :	
Project Management (Grandstands)			-	-	-	1000/
Project Management (Grandstands) Other Fees, Consultants, & Misc Project Management Contingency			2,875 - 69,566	69,566	-	100%
Project Management (Grandstands) Other Fees, Consultants, & Misc Project Management Contingency Contingency			-	-	- -	100%
Project Management (Grandstands) Other Fees, Consultants, & Misc Project Management Contingency			69,566	- 69,566 -	-	100%
Project Management (Grandstands) Other Fees, Consultants, & Misc Project Management Contingency Contingency			-	-	- - -	100%
Project Management (Grandstands) Other Fees, Consultants, & Misc Project Management Contingency Contingency Project Contingency			69,566	- 69,566 - -	-	
Project Management (Grandstands) Other Fees, Consultants, & Misc Project Management Contingency Contingency			69,566 - - - 1,161,208	69,566 - - - 1,102,452	-	95%
Project Management (Grandstands) Other Fees, Consultants, & Misc Project Management Contingency Contingency Project Contingency	Re	pairs,	69,566	69,566 - - - 1,102,452	-	
Project Management (Grandstands) Other Fees, Consultants, & Misc Project Management Contingency Contingency Project Contingency	Re	pairs,	69,566 - - - 1,161,208	69,566 - - - 1,102,452	\$ 58,756	

DRAFT					DRAFT as of: 6	/30/20
			Fair Pa	rk		
Sources:						
	Fund	BU	Current Budget	Paid to Date	Cost to Complete	% Complete
Parks: Soccer Fields-Fairgrounds	40017	40415017	3,000,000	3,000,000		100.0%
Parks: Greenways-Fairgrounds	40018	40403018	3,000,000	3,000,000		100.0%
Fairgrounds: Capital Improvement	40017/19	62401017/19	1,000,000	757,744		76.4%
Water Services	49110	65405010	1,695,000	1,695,000		100.0%
Total Sources:			8,695,000	8,452,744	242,256	97.2%
Uses:						
Construction						
Park/Fields/Greenway			7,658,000	7,440,966	217,034	97.2%
Construction Contingency			included above	-	- 1	0.0%
			7,658,000	7,440,966	217,034	97.2%
Design/Engineering						
Park/Fields/Greenway	_		405,000	392,177.50	12,823	96.8%
Survey & Geotechnical			21,524	21,524.26		100.0%
Design/Engineering Contingency			-	-	1	100.070
besign engineering contingency			426,524	413,702	12,823	97.0%
	· ·		·	•	· · · · ·	
FF&E						
Fairgrounds			-		-	
Parks			9,015	9,019	-	100.0%
FF&EContingency			\$ 9,015	9,015	<u> </u>	100.0%
			ÿ 3,015	3,613	, •	100.070
Project Management & Related Project Expenses						
Project Management	-		585,411	575,410		98.3%
Permits & Utility Fees			15,000	13,653	1,349	91.0%
Project Management Contingency			-	-	<u> </u>	
			600,411	589,061	11,350	98.1%
Contingency						
Project Contingency			1,049	-	1,049	0.0%
			1,049	-	1,049	0.0%
Total Project Cost:			8,695,000	8,452,744	242,256	97.2%