			PROJEC	T DETA	AIL .												
Project Title: Project Number:			Skate Park PAR05		Department Name: Contact Person:		PARD MEGAN MAINER										
														Program	Priority #:	5	
											C	OST BY F	ISCAL Y	EAR			
Project Costs	Previously Appropriated	FYE 2025	FYE 2026	FYE 2027	FYE 2028	FYE 2029	Future Years	Total									
Planning/Design	Appropriated		50,000				50,000	\$100,000									
Land			,				,	\$0									
Construction			500,000				500,000	\$1,000,000									
Survey/Inspection								\$0									
Equip/Furnishings								\$0									
Total Cost	\$0	\$0	\$550,000	\$0	\$0	\$0	\$550,000	\$1,100,000									
	-	FUNDING	G SOURC	E BY FIS	CAL YEA	R											
Funding	Previously	FYE	FYE	FYE	FYE	FYE	Future	Total									
Source	Appropriated	2025	2026	2027	2028	2029	Years	Total									
Prior Bonds								\$0									
Future Bonds								\$0									
Grant(s)								\$0									
Potential Grant(s)			300,000					\$300,000									
General Fund								\$0									
Street Fund								\$0									
System Fund			050.000					\$0									
ABLC	•		250,000			•		\$250,000									
Total Funding	\$0	\$0	\$550,000	\$0	H JUSTIF	\$0	\$0	\$550,000									
PROJECT DESCRIPT The Parks & Recreatio specific action attacher recommends this proje Center, the Municipal F PROJECT JUSTIFICA The Parks & Recreatio	on Master and d to it. A skate to the incorpore Pool site, or al	e park was al ated into and ong Front Str	so recognized other park or fa reet as a linear	as a need in acility design li park amenity	the past CIP p ike the Abigail /.	lan and rece Arias park, A	nt citizen sur	veys. Staff									
		ADDIT	IONAL C														
			YES	NO	Recurring N		Amo	ount									
Is the project necessary under State/Federal			Χ	Personnel/Benef	its (1xx)		\$0										
Mandate, contractual obligation, or City Code?		X		Supplies (2xx)			\$0 \$0										
Will this project create future Capital Projects? Is this a new project?		ojects?	X		Maintenance (3xx)	- Contract		\$0 \$0									
Is your request in the current C I P ?			X		Services (4xx) Capital Outlay (6:	vv)		\$0 \$0									
If yes, has the cost of the	X		Capital Outlay (6)	TOTAL		\$0 \$0											