El Cajon Central FY2021 BID BUDGET WORKSHEET

Available DID Fords At City FV2024			A
Available BID Funds At City FY2021 Estimated Unexpended Assessments from FY20 at City to	ha carried forward in EV21:	_	<u>Amounts</u>
Estimated Assessments to be collected in FY21:	Due Carried forward in Frz 1.	+ \$	
Total Appropriation for Purchase Order:		= \$	
Proposed Use of BID Funds at City by Category			
QB Expense Group Category 1 e.g. Personnel/Staffing		+ \$	
QB Expense Group Category 2 e.g.Office/Operational		+ \$	
QB Expense Group Category 3 e.g. Communications/Websi	ite	+ \$	
QB Expense Group Category 4 e.g. Design/Improvements		+ \$	
QB Expense Group Category 5 e.g. Business Promotion/De	velopment	+ \$	
QB Expense Group Category 6 e.g. Special Events		+ \$	
QB Expense Group Category 7 e.g. Other Activities		+ \$	
QB Expense Contingency (required ~ 2% to 5%)		+ \$	
Total Expenses (must equal Total Appropriation amount	from above)	= \$	\$
Estimated Contribution from Organization Activities (Organization's PROJECTED FY21 gross revenue besides BID amounts listed above):			
Available Funds held by Organization for FY21			
Estimated SBEP Advance Carry Over to FY21 for Personnel Expenses:			\$
Estimated Outstanding Advances (i.e. Unreconciled Disbursements) that will be held			
by Organization as of 6/30/2019 to be expended and reconciliation report submitted			
by March 31, 2020 (see BID Management Agreement §5.5	•		\$
Proposed BID-eligible uses in FY21 for these unreconciled disbursements:			
Expense Category	Specific Activity/Purpose		<u>Amounts</u>
QB Expense Group 1 e.g. Personnel/Staffing	Specific Activity/Purpose	+ \$	
QB Expense Group 2 e.g. Office/Operational		+ 9	-
QB Expense Group 3 e.g. Communications/Website		+ \$	
QB Expense Group 4 e.g. Design/Improvements		+ 9	
QB Expense Group 5 e.g. Business Promotion/Development	<u> </u>	+ 9	
QB Expense Group 6 e.g. Special Events	•	+ 9	
QB Expense Group 7 e.g. Other Activities		+ 9	
Total Expenses (must equal Total Estimated Outstanding	g Advances amount from		
above)		= \$	P