TECHNICAL ASSISTANCE PROGRAM (TAP) FUNDING ALLOCATION LIST

ALLOCATION by City and/or Entity

NO.	Entity	Measure A Study Area	ALLOCATIONS	Park Need Level
1	Alhambra	Alhambra	\$185,000	High
2	Artesia	Artesia	\$185,000	High
3	Carson	Carson	\$185,000	High
4	Compton	Compton	\$185,000	High
5	Downey	Downey	\$185,000	High
6	Gardena	Gardena	\$185,000	High
7	La Puente	La Puente	\$185,000	High
8	Lynwood	Lynwood-UI Lynwood	\$185,000	High
9	Norwalk	Norwalk	\$185,000	High
10	San Fernando	San Fernando	\$185,000	High
11	Temple City	Temple City	\$185,000	High
12	Torrance	Torrance, North	\$185,000	High
				-
13	Baldwin Park	Baldwin Park	\$285,000	Very High Need
14	Bell	Bell	\$285,000	Very High Need
15	Bell Gardens	Bell Gardens	\$285,000	Very High Need
16	Bellflower	Bellflower	\$285,000	Very High Need
17	Cudahy	Cudahy	\$285,000	Very High Need
18	El Monte	El Monte	\$285,000	Very High Need
19	Glendale	Glendale, Southside	\$285,000	Very High Need
20	Hawthorne	Hawthorne	\$285,000	Very High Need
21	Huntington Park	Huntington Park	\$285,000	Very High Need
22	Inglewood	Inglewood	\$285,000	Very High Need
23	Lawndale	Lawndale	\$285,000	Very High Need
24	Maywood	Maywood	\$285,000	Very High Need
25	Paramount	Paramount	\$285,000	Very High Need
26	South Gate	South Gate	\$285,000	Very High Need
27	West Hollywood	West Hollywood	\$285,000	Very High Need
	Los Angeles County			
28	Department of Parks and Recreation	See next page for list of study areas	\$1,000,000	High/Very High Need
29	Long Beach City	See next page for list of study areas	\$400,000	High/Very High Need
30	Los Angeles City	See next page for list of study areas	\$1,000,000	High/Very High Need
31	Non-Profits/JPA's/Other Public Agencies	N/A	\$550,000	High/Very High Need
		GRAND TOTAL:	\$9,445,000	





LIST OF ENTITIES WITH MULTIPLE MEASURE A STUDY AREAS

Entity	Study Area	Park Need Level
Long Beach	Long Beach, North	High
Long Beach	Long Beach, South	High
Long Beach	Long Beach, West	Very High Need
Los Angeles	LA Boyle Heights	Very High Need
Los Angeles	LA Canoga Park-Winnetka	Very High Need
Los Angeles	LA Central City	Very High Need
Los Angeles	LA Exposition Park-University Park-Vermont Square	Very High Need
Los Angeles	LA Hollywood, South	Very High Need
Los Angeles	LA Mission Hills-Panorama City-North Hills	Very High Need
Los Angeles	LA North Hollywood-Valley Village	Very High Need
Los Angeles	LA Palms-Mar Vista-Del Rey	Very High Need
Los Angeles	LA South LA	Very High Need
Los Angeles	LA Southeast LA	Very High Need
Los Angeles	LA Southeast LA, North	Very High Need
Los Angeles	LA Van Nuys-North Sherman Oaks	Very High Need
Los Angeles	LA Venice	Very High Need
Los Angeles	LA West Adams	Very High Need
Los Angeles	LA Westlake	Very High Need
Los Angeles	LA Westwood-UI Sawtelle Veterans Administration Cente	
Los Angeles	LA Wilshire - Koreatown	Very High Need
Los Angeles	LA Arleta-Pacoima	High
Los Angeles	LA Baldwin Hills-Leimert-Hyde Park	High
Los Angeles	LA Central City North	High
Los Angeles	LA Harbor Gateway	High
Los Angeles	LA Northridge	High
Los Angeles	LA Reseda-West Van Nuys	High
Los Angeles	LA Sun Valley-La Tuna Canyon	High
Los Angeles	LA Valley Glen-North Sherman Oaks	High
Los Angeles	LA West LA	High
Los Angeles	LA Westchester-Playa del Rey-LAX	High
Los Angeles	LA Wilshire - West	High
UI-DPR Bassett-West Puente Valley	UI Bassett-West Puente Valley	Very High Need
UI-DPR East LA, Northwest	UI East LA, Northwest	Very High Need
UI-DPR East LA, Southeast	UI East LA, Southeast	Very High Need
UI-DPR East Rancho Dominguez	UI East Rancho Dominguez	Very High Need
UI-DPR East San Gabriel-Arcadia	UI East San Gabriel-Arcadia	Very High Need
UI-DPR Florence-Firestone	UI Florence-Firestone	Very High Need
UI-DPR Hawthorne-Alondra Park	UI Hawthorne-Alondra Park	Very High Need
UI-DPR Lennox	UI Lennox	Very High Need
UI-DPR Walnut Park	UI Walnut Park	Very High Need
UI-DPR West Athens-Westmont	UI West Athens-Westmont	Very High Need
UI-DPR Charter Oak Islands	UI Charter Oak Islands	High
UI-DPR Del Aire	UI Del Aire	High
UI-DPR West Carson	UI West Carson	High
UI-DPR Willowbrook	UI Willowbrook	High



