



SUMMARY OF APPROXIMATE QUANTITIES

ITEM NO.	ITEM DESCRIPTION	UNITS	SCHEDULE I		SCHEDULE II		SCHEDULE III		SCHEDULE IV		SCHEDULE V		SCHEDULE VI		SCHEDULE VII	
			ESTIMATE	AS BUILT	ESTIMATE	AS BUILT	ESTIMATE	AS BUILT	ESTIMATE	AS BUILT	ESTIMATE	AS BUILT	ESTIMATE	AS BUILT	ESTIMATE	AS-BUILT
C-100a	Contractor Quality Control Program (CQCP)	LS	1		1		1		1		1		1		1	
C-102a	Temporary Air and Water Pollution, Soil Erosion, and Siltation Control	LS	1		1		1		1		1		1		1	
C-105a	Mobilization	LS	1		1		1		1		1		1		1	
P-101a	Partial Depth Asphalt Pavement Removal (3-Inch)	SY	152,410		9,600		11,290		0		0		0		0	
P-101b	Joint and Crack Repair	LF	31,500		420		5,250		0		5,250		0		0	
P-101c	Major Crack Repair	LF	10,500		210		2,100		0		0		0		0	
P-101d	Partial Depth Asphalt Pavement Removal (2-Inch)	SY	0		0		0		0		24,850		0		0	
P-152a	Unclassified Excavation (Overexcavation and Replacement)	CY	7,910		640		0		0		0		0		0	
P-209a	Crushed Aggregate Base Course	CY	7,910		640		0		0		0		0		0	
P-401a	Bituminous Asphalt Surface Course	TON	27,560		2,060		2,050		0		3,000		0		0	
P-603a	Emulsified Asphalt Tack Coat	GAL	23,710		1,780		1,760		0		3,870		0		0	
P-620a	Surface Preparation	LS	1		1		1		0		0		0		0	
P-620b	Marking	SF	136,340		6,770		21,430		0		0		0		0	
P-620c	Reflective Media	LS	1		1		1		0		0		0		0	
P-620d	Temporary Runway and Taxiway Marking	SF	136,340		6,770		21,430		0		0		0		0	
P-621a	Grooving	SY	135,080		0		0		0		0		0		0	
L-107a	Remove L-806 Windcone, Complete	EA	0		0		0		0		0		1		0	
L-107b	Install LED L-806 Windcone, Complete	EA	0		0		0		0		0		1		0	
L-108a	Install #8 AWG, L-824C, 5000V, Wire	LF	15,500		0		0		27,500		0		17,000		0	
L-108b	Install #6 AWG, Bare Copper Counterpoise Including Ground Rods and Terminations	LF	6,000		0		0		0		0		0		0	
L-108c	Install #8 AWG, Ground Wire	LF	7,750		0		0		0		0		8,250		0	
L-110a	Install 1-2" SCH. 40 PVC Conduit (DEB)	LF	5,750		0		0		0		0		800		0	
L-110b	Install 1-2" SCH. 40 PVC Conduit (CE) in Existing Pavement	LF	250		0		0		0		0		0		0	
L-115a	Install L-867B Junction Box, Complete	EA	9		0		0		0		0		0		0	
L-125a	Remove Elevated Runway Light from Existing Base, Complete	EA	0		0		0		83		0		0		0	
L-125b	Remove In-Pavement Runway Light from Existing Base, Complete	EA	0		0		0		11		0		0		0	
L-125c	Remove Elevated Runway Threshold Light with Light Base in Pavement, Complete	EA	0		0		0		8		0		0		0	
L-125d	Install LED L-862 Runway Edge Light on Existing Base, Complete	EA	0		0		0		75		0		0		0	
L-125e	Install LED L-862E Runway Threshold Light on Existing Base, Complete	EA	0		0		0		8		0		0		0	
L-125f	Install LED L-850C In-Pavement Runway Edge Light on Existing Base, Complete	EA	0		0		0		11		0		0		0	
L-125g	Install LED L-850D In-Pavement Runway Threshold Light, Complete	EA	0		0		0		8		0		0		0	
L-125h	Remove VASI System, Complete	EA	0		0		0		0		0		1		0	
L-125i	Install LED L-880 PAPI System, Complete	EA	0		0		0		0		0		1		0	
L-125j	Relocate RW 26 PAPI Power Frame, Complete	LS	1		0		0		0		0		1		0	
L-131a	Install Runway Weather Information System RPU, Complete	EA	2		0		0		0		0		0		0	
L-131b	Install Runway Weather Information System In-Pavement Sensors	EA	3		0		0		0		0		0		0	
L-131c	Install Type V, 6PR, #19 Control Cable	LF	4,750		0		0		0		0		0		0	
L-131d	RWIS Online System Setup	LS	1		0		0		0		0		0		0	
L-131e	RWIS Training	LS	1		0		0		0		0		0		0	
L-131f	Install RWIS Air Temperature and Relative Humidity Sensor, Complete (Non-Federal)	EA	0		0		0		0		0		0		2	
L-131g	Install RWIS Precipitation Sensor, Complete (Non-Federal)	EA	0		0		0		0		0		0		2	
L-131h	Convert RW 3/21 RWIS to Backup Weather System, Complete (Non-Federal)	LS	0		0		0		0		0		0		1	

Plotted June 16, 2022 @ 4:18 PM by: Valenciano, Fernando
 C:\CPR\CPR-AIP-070 Runway 826 Rehab\CA\PLANS\000-CPR-AIP-070-G005-QTYS.dwg

		DES: D.W.C.	ISSUE RECORD				REHABILITATE RUNWAY 8/26	SUMMARY OF APPROXIMATE QUANTITIES		SHEET NAME
		DR: F.V.	NO.	BY	DATE	DESCRIPTION				G005
		CH: C.L.G.	1	M.J.L.	06/17/2022	ISSUE FOR BID			SHEET NO.	
		APP: M.J.L.							6 of 139	
							AIP PROJ. NO. 3-56-0004-070-2022	JVIAATION PROJ. NO. 2022.CPR.01		