Fiscal Year 2019 Annual Operating Plan City of Chula Vista

	Cost Estimate for Fiscal Year 2019		
	\$1,046,274.76 21,734		
	Projected Increase or Decrease (X%)		5%
	Total Dispatching Costs	\$	9,665,402.34
To	tal 911 Calls Processed by San Diego		200,760
	FY19 Cost per Call	\$	48.14

	Annual Price or							
Item or Service Description		Unit Price	QTY		Total			
MDC Software License (\$300 per license per year)	\$	300.00	40	\$	12,000.00			
CraddlePoint Modems (\$698.92 per modem per year)	\$	698.92	43	\$	30,053.56			
CraddlePoint Net Clould Manager	\$	-	0	\$	-			
Pagers	\$	54.00	0	\$	-			
Phones (one-time setup fee, will be charged on-going phone data fee)	\$	99.00	67	\$	6,633.00			
Phone Data (\$49.99 per device per month)	\$	599.88	67	\$	40,191.96			
Meraki Mobile Device Mgmt \$24.42 per year)	\$	24.72	74	\$	1,829.28			
Zipit Paging App (\$6.25 per device, per month)	\$	75.00	74	\$	5,550.00			
FirstWatch (based on quote)	\$	-	0	\$	-			
FireView (based on quote)	\$	-	0	\$	-			
INTTERRA (based on quote)	\$	-	0	\$	-			
TabletCommand (basedon quote per license)	\$	360.00	19	\$	6,840.00			
FY 2019 Estimated Cost - Add'l Svcs				\$	103,097.80			
			Cost Per		·			
			Quarter	\$	25,774.45			

TOTAL FY 2019 COST ESTIMATE	\$1,149,372.56		Agreed Upon Fees 1/15/19		
Billing Schedule	Estimate per Updated Methodology	Billing Scho	dule Billing for FY 2019		
July - Quarter 1	\$287,343.14	July - Quar	er 1 \$115,000.00		
October - Quarter 2	\$287,343.14	October - Qu	rter 2 \$115,000.00	FY18 (quarterly flat rate)	
January - Quarter 3	\$287,343.14	January - Qu	rter 3 \$115,000.00		
				FY19 (new methodology quarterly rate)	
April - Quarter 4	\$287,343.14	April - Qua	ter 4 \$287,343.14	Including quarterly ala carte costs	
	\$1,149,372.56		\$632,343.14		

Note: Billing for quarters 1 thru 3 are based on prior agreement annual costs of \$460,000. Quarter 4 billing is based on Fiscal Year 2019 cost estimate as agreed by both agencies. Total costs for additional services are billed in Quarters 3 and 4 only.

FY2019 City of Chula Vista AOP (FINAL)