

## EXHIBIT 6-A

### Upgrade Streamflow Gaging Stations including Telecommunications

1	Los Padres Reservoir (LPR)	
	CR300 - CELL 205 (Datalogger w/built in modem)	995
	CS451 Pressure Transducer (100' cable)	890
	Omni Antenna (15' cable)	190
	12V Charging Regulator	245
	Solar Panel (use existing)	0
	Weather Resistant Enclosure (use existing)	0
2	CR below Los Padres Reservoir (BL)	
	CR300 - CELL 205 (Datalogger w/built in modem)	995
	CS451 Pressure Transducer (100' cable)	890
	Omni Antenna (15' cable)	190
	12V Charging Regulator	245
	20 Watt Solar Panel	323
	Weather Resistant Enclosure (use existing)	0
3	CR at Sleepy Hollow Weir (SHW)	
	CR300 - CELL 205 (Datalogger w/built in modem)	995
	CS451 Pressure Transducer (100' cable)	890
	Solar Panel (use existing)	0
	Omni Antenna (15' cable)	190
	12V Charging Regulator	245
	Weather Resistant Enclosure (use existing)	0
4	CR at Don Juan Bridge (DJ)	
	CR300 - CELL 205 (Datalogger w/built in modem)	995
	CS451 Pressure Transducer (100' cable)	890
	Solar Panel (use existing)	0

	Omni Antenna (15' cable)	190
	12V Charging Regulator	245
	Weather Resistant Enclosure (use existing)	0
5	CR at Highway 1 Bridge	
	CR300 - CELL 205 (Datalogger w/built in modem)	995
	CS451 Pressure Transducer (100' cable)	890
	20 Watt Solar Panel	323
	Omni Antenna (15' cable)	190
	12V Charging Regulator	245
	Weather Resistant Enclosure (use existing)	0
6	CR Lagoon	
	CR300 - CELL 205 (Datalogger w/built in modem)	995
	CS451 Pressure Transducer (100' cable)	890
	Omni Antenna (15' cable)	190
	12V Charging Regulator	245
	Weather Resistant Enclosure (use existing)	0
	Back-up Units (respond to hardware malfunction)	
	CR300 - CELL 205 (Datalogger w/built in modem)	995
	CS451 Pressure Transducer (100' cable)	890
	20 Watt Solar Panel (Qty. 2)	686
		1713
	subtotal	7