BID SPECIFICATION FOR A CAMPBELL SCIENTIFIC WEATHER STATION 2015

1. CR800 Datalogger for Measurement and Control $1100.00
2. HMP60-L10 Vaisala Temperature and RH Sensor $345.80
3. 6-Plate Solar Radiation Shield $120.00
4. TE525-L25 6” Orifice Rain Gauge $376.75
5. LI200X-L15 LI-COR Pyranometer $412.05
6. LI2003S LI-Cor Leveling Base $80.00
7. CM225 Solar Sensor Mounting Stand $28.00
8. 03002-L15 RM Young Wind Set $686.25
9. CM220 Right Angle Mounting Kit $30.00
10. PS150 12V Power Supply w/Rechargeable Battery $275.00
11. SP10 10W Solar Panel $185.00
12. CM106B 10-foot Tripod w/Grounding Kit $510.00
13. CM204 4-foot cross-arm mount $88.00
14. ENC14/16 Weatherproof Enclosure $350.00

Retrofit Station Cost: (not including tripod, cross-arm, or enclosure) $3,638.85

Weather Station Cost (see below for added telemetry options): $4,586.85

LoggerNet 4.3 Datalogger Support Software $590.00

Calibration Cost Every 2 Years (Estimated Max) $800.00

Phone Line (cost subject to change based on location):
   AT&T (local plan) $20.00 per month $240.00
   Verizon (local plan) $19.00 per month

Cell Phone
   Raven XTV (Verizon) $499.00
   LS300G (AT&T) $499.00
   Raven Mounting Kit $25.00
   Null Modem Cable $4.20
   0dBd ½ Wave Whip Antenna $22.00

Ethernet
   NL201 $290.00
   Field power cable $14.00
   COM220 $400.00
   Land line phone
   Surge protection $32.00

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