

# Expense Report

<b>System Component</b>	Battery Monitor
<b>Start Date</b>	Jul 28, 2011
<b>Completion Date</b>	Jul 29, 2011

Item	Cost	Description
Ethernet Male Ends	\$3.95	Belkin R6G088-10 RJ45 Plug (10-Pack)
Crimp/Cut/Strip Tool	\$17.00	TRENDnet RJ-11/RJ-45 Crimp/Cut/Strip Tool TC-CT68 (Blue)
Cat5e coupler x2	\$7.26	CAT5E, RJ45 Inline Keystone Coupler, White Colo
Wall Plate	\$2.49	2 Hole for keystone Jack Wall Plate, White
Switch Box	\$1.49	for wall plate (recessed)
LB x 2	\$4.98	used to run wire from exterior wall into ground
10' 1-1/4 Outdoor PVC	\$2.79	used to run wire from exterior wall into ground
Ethernet Cat5e Cable 1ft	\$0.69	Patch Cable for in garage (from outlet to BMV 600 shunt)
Ethernet Cat5e Cable 2ft	\$0.79	extra length (if needed)
Ethernet Cat5e Cable 3ft	\$0.99	extra length (if needed)
14-3 Trenchlog Wire	\$67.00	for future 12V system expansion
Trencher Rental	\$95.00	Torro walk behind 4' bar tracked trencher
200 ft Ethernet Shielded	\$49.99	Cat5e Bulk Shielded Outdoor Direct Burial Cable 200Ft
Victron Battery Monitor	\$158.10	Victron Energy Precision Battery Monitor BMV-600S
<b>Total</b>	<b>\$412.52</b>	

