

Section VII. Technical Specifications

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Technical Specifications

Item	Specification	Statement of Compliance
		<p><i>[Bidders must state here either "Comply" or "Not Comply" against each of the individual parameters of each Specification stating the corresponding performance parameter of the equipment offered. Statements of "Comply" or "Not Comply" must be supported by evidence in a Bidders Bid and cross-referenced to that evidence. Evidence shall be in the form of manufacturer's unamended sales literature, unconditional statements of specification and compliance issued by the manufacturer, samples, independent test data etc., as appropriate. A statement that is not supported by evidence or is subsequently found to be contradicted by the evidence presented will render the Bid under evaluation liable for rejection. A statement either in the Bidder's statement of compliance or the supporting evidence that is found to be false either during Bid evaluation, post-qualification or the execution of the Contract may be regarded as fraudulent and render the Bidder or supplier liable for prosecution subject to the applicable laws and issuances.] Please state the brand and model being offered.</i></p>
HARDWARE MATERIALS		
1	Angle Bar (1/8" x 1" x 20')	
2	Angle Bar Slotted (1.5"x1.5"x8ft) gray with bolts	
3	Automatic Water Timer, outdoor garden irrigation controller	
4	Baby roller	
5	Chlorine	
6	Common Wire Nail 1"	
7	Common Wire Nail 2"	
8	Common Wire Nail 2 1/2"	
9	Cutting disk 4"	
10	Edging 1/2" x 1" x 10'	
11	File 4" (triangle type)	
12	Flat enamel paint	
13	Flat Wall Enamel	
14	Flat wall latex white	
15	gloss Latex white	
16	Galvanized Lock Channel Profile with wiggle wire, 60m	
17	G.I. Pipe 1 1/4" x 20' #40	
18	Glazing putty	
19	Gloss Latex	
20	Good Lumber 1"x1"x10'	
21	Good Lumber 1"x1"x12'	
22	Gravel	
23	Hack saw blade #200	
24	Hinges 3" x 3/4"	

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25	Hallow block 4"	
26	Lab Faucet (single way gooseneck faucet) deck mount with duraline control valve, swivel union 360 Deg rotation, removable barb tip (leaves 1/4" Fem NPT Inlet; Working Pressure: Maximum 150 psi at 70 degrees Farenheit, All injection molded, rugged design and construction Polypropylene Material listed under NSF standard 14/61 for both potable water and DWV applications; Serrated outlet barb fitting connects	
27	Marine Plywood 3/4" thick	
28	Pad Lock (Shackle Material: 304 stainless steel (Anti-cut; Key Material; Brass; Body material: 304 stainless; Packing: Double Blister Packing; Finished Body: Brushed; Cylinder material: Brass cylinder, Stainless steel Disc, Stainless steel ball	
29	Paint brush 1"	
30	Paint brush 2"	
31	Paint brush 3"	
32	Paint brush 4"	
33	Paint Roller 4"	
34	Paint roller 9"	
35	Paint top coat (enamel)	
36	Paint (Silver)	
37	Paint (Baguio Green)	
38	Paint (Thalo blue)	
39	Paint thinner	
40	Portland Cement	
41	Quick Dry Enamel	
42	Quick Dry Enamel	
43	Red oxide	
44	Sand paper #100	
45	Sand paper #60	
46	Sliding Glass Door Ratchet Lock Key (Heavy Duty)	
47	Steel brush	
48	Tie Wire #16	
49	Tubular 1"x1"x20'	
50	Tubular 1"x2"x20'	
51	Welding Rod (E6011)	
52	Welding Rod J38.12E60.13	
53	Water Pump 1/2 hp (Electric Motor)	
54	Wood Glue	
ELECTRICAL MATERIALS		
55	18 Watts T8, Daylight	
56	25 Watts Flood Light, LED	
57	3.5mm THHN ² Wire	
58	5.5mm THHN ² Wire	
59	Automatic Transfer Switch (ATS)	
60	Gel Battery (SH-Batt-12V150AH)	
61	LED Bulb 15 Watts, Daylight	
62	Light Bulb 20 watts, white	

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Item	Specification	Statement of Compliance
63	Manual transfer Switch w/ Circuit Breaker 100 amps Industrial Type	
64	PVC Receptacle 4"Ø	
65	PWM Solar Charger Controller SRNE MPPT 12/24 - 60A	
66	SNADI OFF GRID Solar Inverter 12V 1000W	
67	Solar Panel (SP-Mono 200 Watts)	
Note: LOT EVALUATION		

I hereby certify that the statement of compliance to the foregoing technical specifications are true and correct, otherwise, if found to be false during bid evaluation or post-qualification, the same shall give rise to automatic disqualification of our bid.

Signature over Printed Name of

Date
Authorized Representative

