



URGENT NOTICE

**Supplemental Bid Bulletin No. 02
October 1, 2025**

SUPPLY AND DELIVERY OF 1 UNIT FOOD TRUCK

This Supplemental Bid Bulletin No. 01 is issued to correct and clarify items for the Supply and Delivery of 1 unit Food Truck. This shall form an integral part of the Bidding Documents, to wit:

1. Body Specification

- Additional – Laminated Sliding Windows (2pcs) Laminated 900 x 490mm – Left Side of the Truck

2. Solar Panel Bracket

- 1 inch 302 stainless steel square tube welded, bolted and detachable (please see Annex "A")

3. Flag Pole

- 2 sets of telescopic type ¾ inch additional stainless steel pipe, 4 ft in length when extended (consider 2x3 ft flag to be attached)

4. Wind Breaker

- Wind Breaker 4 inches higher than the solar panel bracket

5. Extension of submission

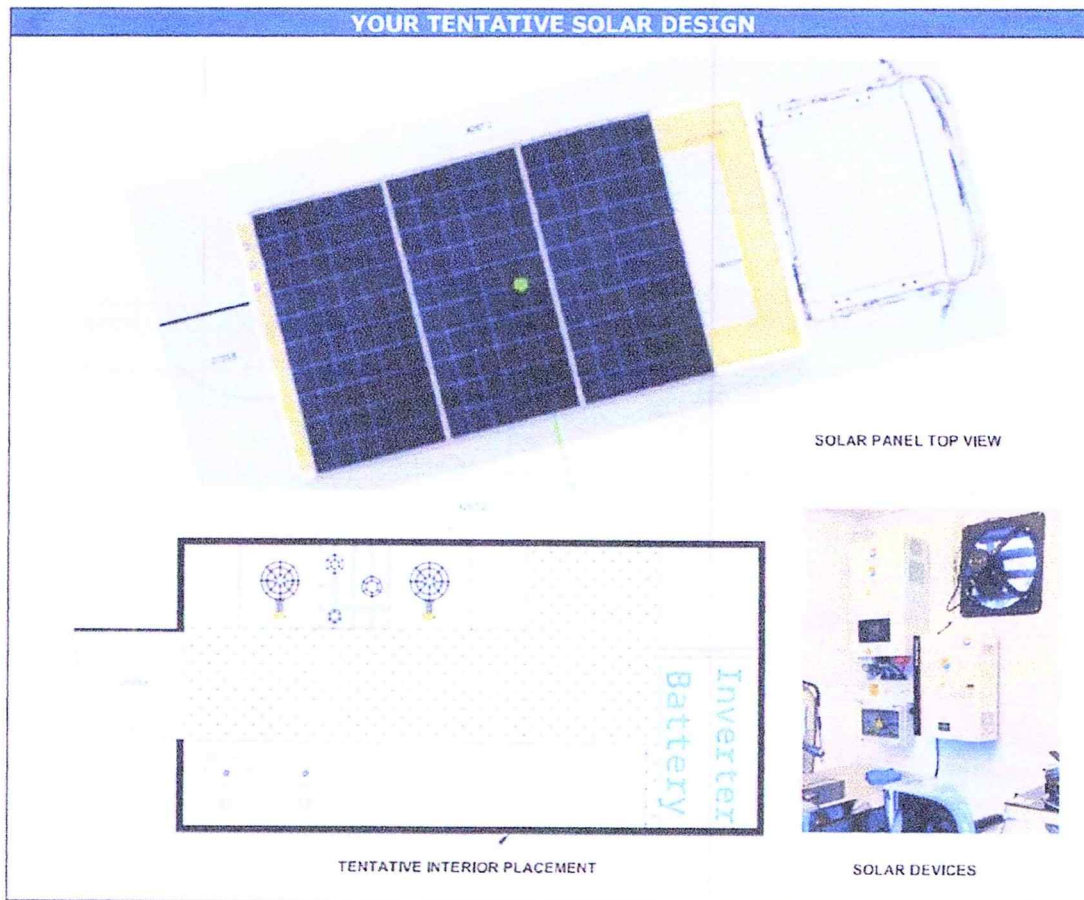
October 8, 2025 at 11:00am

6. Decals

Full colored decals left, right (14 ft x 7 ft size) and back (5ft x 7ft size) with PRC and 143 Logo. Lay-out shall be provided by Philippine Red Cross.

LOGO SIZES AND LOCATION		
Location	Size	Logo Design
Body (Right side)	142mm	PRC Logo
Body (Left Side)	72mm	PRC Logo
Body (Left Side)	72mm	143 Logo
Truck Head (Right Side)	72mm	PRC Logo – Reflectorized
Truck Head (Left Side)	72mm	PRC Logo – Reflectorized
Truck Front Wind Breaker (Front)	72mm	PRC Logo – Reflectorized

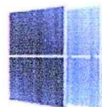






7. Solar Panel Electrical Load, Inclusion and Layout







ELECTRICAL LOAD COMPUTATION			
Load	Watts	Consumption(Hours)	Daily Consumption (kWh)
4 LIGHTS	160	8	1.28
2 RANGE HOOD	800	2	1.6
PUMP	740	1	0.37
EXHAUST	150	8	1.2
ELECTRIC FAN	75	8	0.6
REF/SMALL FREEZER	355	14	4.97
		24	0
			10.02

*Based on our load calculations, we determined that a 10-kWh battery system is required for a 24-hour operation of the truck, particularly to support the freezer's approximately 14-hour runtime.

SOLAR PAYBACK PERIOD	
Solar Analysis for your Solution	
	(iii)
	1.8 kW Off Grid System for RC Food Truck with 5kWh Battery System (24 hrs)
System Size (kW)	1.65
Panel Size (Watts)	550.00
Number of Panels	3
Monthly consumption (kWh)	300.00
Annual consumption (kWh)	3,600.00
Average Monthly Billing	9,600.00
Annual Bill	115,200.00
Average sun hours	5.26
Daily energy generation (kWh/day)	8.679
Annual energy generation (kWh/year)	3,167.84
Electricity rate (kWh)	32.00
Annual Saving	101,370.72
Payback period (Years)	2.20

INCLUSIONS		
	Particulars	Images
SOLAR		
	Solar Panel 550-Watts (Canadian Solar or JA Solar)	
	MC4 Connector	
EQUIPMENTS		
	3kW INVERTERS (Units varies on the system sizes) with Wi-Fi monitoring	
	LifePO4 BATTERY MODELS (For Hybrid Systems)	
MOUNTING STRUCTURE		
	Aluminum Rails (2.4m)	
	SpliceBar/Kit	
	Mid Clamps (35mm)	

	Adjustable End Clamps (35mm)	
	L foot	
	Grounding Lugs	
ELECTRICAL CABLES		
	3.5mm ² THHN cu. Grounding Wire	
	25mm Flex HDPE UV Rated	
	25mm, Flex Connector	
	6mm ² 2 Core PV Cable (300m)	
ELECTRICAL DEVICES		
	ATS 125A/125A H.D.	
	125a DC MCCB	
	AC Miniature Circuit Breaker 32AT	
	DC Miniature Circuit Breaker 20A	
	DC Surge Protective Device 2p (20ka / 40ka 1000v)	
	AC Surge Protective Device (20ka / 40ka 385v)	
	Distribution Box (Combiner Box)	
CONSUMABLES		
	25mm Saddle Clamp	

	PVC Pipe	
	2x4 Aluminum Tray	
	40cm x 50cm x 15cm Metal Enclosure (Nema 3R box)	
	Grounding Clip	
PAYMENT OPTION <i>(one unit)</i>		

Other provisions in the Bid Documents are not affected by this Supplemental Bid Bulletin.

Please confirm receipt of this notice by sending an email at bac@redcross.org.ph for records and monitoring purposes.

For guidance and information of all concerned


LEONARDO EBAÑO
 BAC Chairman

Received by the Bidder: _____

Date: _____