

ADDENDUM #1

ITB/FJI/002/19 – Supply of Rescue Pumper Tanker and Elliptical Tanker

This is in reference to the ITB/FJI/002/19 dated 7th August 2019 regarding supply of rescue pumper and elliptical tankers. We hereby notify the following amendments of the above-referred ITB as follows:

Please read the term of payment of the ITB as following:

CHANGE 1:**Section 5a: Schedule of Requirements and Technical Specifications/Bill of Quantities**

Any manufacturer's names, trade names, brand names or catalogue numbers used in the specifications are for the purpose of describing and establishing general performance and quality levels. Such references are not intended to be restrictive. Bids are invited on these and comparable brands or products provided the quality of the proposed products meet or exceed the quality of the specifications listed for any item.

Q-ty	UNDP Minimum Requirements (Models to be offered by bidders should meet below minimum requirements. Options that exceed below specifications are allowed.)		Delivery Date
1	Lot 1: Rescue Pumper Tanker		Not more than 60 calendar days from day of signing contract by both parties
	Year of Manufacture	2018 ~ 2019	
	Exterior Colour	Two Tone Paint, Preferably Red and White	
	Gear Transmission	Minimum 5 speed Auto	
	Dimensions (Approximate):		
	Overall Length (in.)	30'	
	Overall Width (in.)	100"	
	Overall Height (in.)	9'	
	Wheelbase	192"	
	Chassis	Single Axle Kenworth or Freightliner or International or Peterbilt or Mack Chassis	
	Minimum Seating Capacity	Two-Door, Two-Person Cabin	
	Engine Type	BX-9 Engine	
	Engine Type	Diesel	
	Cooling system	Water Cooled	
	Air Conditioning system	For Front seats / Cabin	
	Ground Ladders	Not less than 1-10', 1-14', 1-24'	
	Capacity	Not less than 1200 - gallon polypropylene tank and mount pump Driver Side 1- not less than 6" and 1- not less than 2.5" Suctions Officer Side 1- not less than 6" Suction	

		Driver Side 1 - not less than 2.5" Discharges Officer Side 3 - not less than 2.5" Discharge Crosslays/Speedlays: 2 - not less than 1.75" Crosslays Piped for Deck Gun	
	Emergency Warning Devices	LED Traffic Advisor LED Warning Lights Electronic Siren and Speaker LED NFPA Lighting	
	Exterior Lighting	LED Step Lights LED Marker Lights Tail Lighting Under Cab and Under Body Lighting Scene Lighting	
	Features	Air Conditioning Air Horns Modern electrical system NO-Foam system / Water Camera system	
	Other		
	Warranty:	Standard manufacturer's warranty not less than 3 years and provision of warranty procedures for carrying out replacements/repairs in the country of use	
1	Lot 2: Elliptical Tanker, Option 1		Not more than 60 calendar days from day of signing contract by both parties
	Year of Manufacture	2018 ~ 2019	
	Exterior Colour	Two Tone Paint, Preferably Red and White	
	Gear Transmission	Minimum 5 speed Auto	
	Dimensions (Approximate):		
	Overall Length (in.)	32' 3"	
	Overall Width (in.)	100" +/- 2"	
	Overall Height (in.)	11' 6"	
	Wheelbase	230"	
	Chassis	Tandem Axle Kenworth or Freightliner or International or Peterbilt or Mack Chassis	
	Minimum Seating Capacity	Two-Door, Two-Person Cabin	
	Engine Type	Minimum 400 HP Engine	
	Engine Type	Diesel	
	Cooling system	Water Cooled	
	Air Conditioning system	For Front seats / Cabin	
Capacity	Minimum 2000 - gallon poly elliptical tank with aluminum or stainless body		

		At least 1000 GPM Pump with operator panel Discharges: minimum two (2) 2 ½" left side and one (1) 2 ½" right side & one (1) 3" right side Minimum two (2) gated suction Minimum 1.5" Crosslays	
	Emergency Warning Devices	LED Traffic Advisor LED Warning Lights Electronic Siren and Speaker Siren system	
	Exterior Lighting	LED Step Lights LED Marker Lights Tail Lighting Under Cab and Under Body Lighting Scene Lighting	
	Features	Air Conditioning Air Horns Modern electrical system Cameras 2 SCBA Compartment, 2 Triple Bottle Air Bottle Compartments - One (1) each side between tandem wheels	
	Other		
	Warranty:	Standard manufacturer’s warranty not less than 3 years and provision of warranty procedures for carrying out replacements/repairs in the country of use	
2	Lot 2: Elliptical Tanker, Option 2		Not more than 60 calendar days from day of signing contract by both parties
	Year of Manufacture	2018 ~ 2019	
	Exterior Colour	Two Tone Paint, Preferably Red and White	
	Gear Transmission	Minimum 5 speed Auto	
	Dimensions (Approximate):		
	Overall Length (in.)	32’ 3”	
	Overall Width (in.)	100” +/- 2”	
	Overall Height (in.)	11’ 6”	
	Wheelbase	230”	
	Chassis	Tandem Axle Kenworth or Freightliner or International or Peterbilt or Mack Chassis	
	Minimum Seating Capacity	Two-Door, Two-Person Cabin	
	Engine Type	Minimum 400 HP Engine	
	Engine Type	Diesel	
	Cooling system	Water Cooled	
	Air Conditioning system	For Front seats / Cabin	
	Capacity	Minimum 2000 - gallon poly	

		elliptical tank with aluminum or stainless body At least 1000 GPM Pump with operator panel Discharges: minimum two (2) 2 ½" left side and one (1) 2 ½" right side & one (1) 3" right side Minimum two (2) gated suction Minimum 1.5" Crosslays	
	Emergency Warning Devices	LED Traffic Advisor LED Warning Lights Electronic Siren and Speaker Siren system	
	Exterior Lighting	LED Step Lights LED Marker Lights Tail Lighting Under Cab and Under Body Lighting Scene Lighting	
	Features	Air Conditioning Air Horns Modern electrical system Cameras 2 SCBA Compartment, 2 Triple Bottle Air Bottle Compartments - One (1) each side between tandem wheels	
	Other		
	Warranty:	Standard manufacturer's warranty not less than 3 years and provision of warranty procedures for carrying out replacements/repairs in the country of use	

CHANGE 2:

Form E: Format of Technical Bid

Name of Bidder:	[Insert Name of Bidder]	Date:	Select date
ITB reference:	ITB/FJI/002/19		

The Bidder's Bid should be organized to follow this format of the Technical Bid. Where the bidder is presented with a requirement or asked to use a specific approach, the bidder must not only state its acceptance, but also describe how it intends to comply with the requirements. Where a descriptive response is requested, failure to provide the same will be viewed as non-responsive.

SECTION 1: Bidder's qualification, capacity and expertise

- 1.1 General organizational capability which is likely to affect implementation: management structure, financial stability and project financing capacity, project management controls, extent to which any work would be subcontracted (if so, provide details).
- 1.2 Relevance of specialized knowledge and experience on similar engagements done in the region/country.
- 1.3 Quality assurance procedures and risk mitigation measures.
- 1.4 Organization's commitment to sustainability.

SECTION 2: Scope of Supply, Technical Specifications, and Related Services

This section should demonstrate the Bidder's responsiveness to the specification by identifying the specific components proposed, addressing the requirements, as specified, point by point; providing a detailed description of the essential performance characteristics proposed; and demonstrating how the proposed bid meets or exceeds the requirements/specifications. All important aspects should be addressed in sufficient detail.

- 2.1 A detailed description of how the Bidder will deliver the required goods and services, keeping in mind the appropriateness to local conditions and project environment. Details how the different service elements shall be organized, controlled and delivered.
- 2.2 Explain whether any work would be subcontracted, to whom, how much percentage of the requirements, the rationale for such, and the roles of the proposed sub-contractors and how everyone will function as a team.
- 2.3 The bid shall also include details of the Bidder's internal technical and quality assurance review mechanisms.
- 2.4 Implementation plan including a Gantt Chart or Project Schedule indicating the detailed sequence of activities that will be undertaken and their corresponding timing.
- 2.5 Demonstrate how you plan to integrate sustainability measures in the execution of the contract.

Q-ty	UNDP Minimum Requirements <i>(Models to be offered by bidders should meet below minimum requirements. Options that exceed below specifications are allowed.)</i>	Your Response			
		Compliance with technical specifications	Delivery Date <i>(confirm that you comply or indicate your delivery date)</i>	Quality Certificate/Export Licenses, etc. <i>(indicate all that apply and attach)</i> & Comments	
		Yes, we comply	No, we cannot comply		

			(indicate discrepancies) ¹		
1	Lot 1: Rescue Pumper Tanker				
	Year of Manufacture	2018 ~ 2019			
	Exterior Colour	Two Tone Paint, Preferably Red and White			
	Gear Transmission	Minimum 5 speed Auto			
	Dimensions (Approximate):				
	Overall Length (in.)	30'			
	Overall Width (in.)	100"			
	Overall Height (in.)	9'			
	Wheelbase	192"			
	Chassis	Single Axle Kenworth or Freightliner or International or Peterbilt or Mack Chassis			
	Minimum Seating Capacity	Two-Door, Two-Person Cabin			
	Engine Type	BX-9 Engine			
	Engine Type	Diesel			
	Cooling system	Water Cooled			
	Air Conditioning system	For Front seats / Cabin			
	Ground Ladders	Not less than 1-10', 1-14', 1-24'			
	Capacity	Not less than 1200 - gallon polypropylene tank and mount pump Driver Side 1- not less than 6" and 1- not less than 2.5" Suctions Officer Side 1- not less than 6" Suction Driver Side 1 - not less than 2.5" Discharges Officer Side 3 - not less than 2.5" Discharge Crosslays/Speedlays: 2 - not less than 1.75" Crosslays Piped for Deck Gun			
	Emergency Warning Devices	LED Traffic Advisor LED Warning Lights Electronic Siren and Speaker LED NFPA Lighting			
	Exterior Lighting	LED Step Lights LED Marker Lights Tail Lighting Under Cab and Under			

¹ Please provide catalogue, drawings and details specification of proposed model.

		Body Lighting Scene Lighting				
	Features	Air Conditioning Air Horns Modern electrical system NO-Foam system / Water Camera system				
	Other					
	Warranty:	Standard manufacturer's warranty not less than 3 years and provision of warranty procedures for carrying out replacements/repairs in the country of use				
1	Lot 2: Elliptical Tanker, Option 1					
	Year of Manufacture	2018 ~ 2019				
	Exterior Colour	Two Tone Paint, Preferably Red and White				
	Gear Transmission	Minimum 5 speed Auto				
	Dimensions (Approximate):					
	Overall Length (in.)	32' 3"				
	Overall Width (in.)	100" +/- 2"				
	Overall Height (in.)	11' 6"				
	Wheelbase	230"				
	Chassis	Tandem Axle Kenworth or Freightliner or International or Peterbilt or Mack Chassis				
	Minimum Seating Capacity	Two-Door, Two-Person Cabin				
	Engine Type	Minimum 400 HP Engine				
	Engine Type	Diesel				
	Cooling system	Water Cooled				
	Air Conditioning system	For Front seats / Cabin				
	Capacity	Minimum 2000 - gallon poly elliptical tank with aluminum or stainless body At least 1000 GPM Pump with operator panel Discharges: minimum two (2) 2 ½" left side and one (1) 2 ½" right side & one (1) 3" right side Minimum two (2) gated suction Minimum 1.5" Crosslays				
	Emergency Warning Devices	LED Traffic Advisor LED Warning Lights Electronic Siren and				

		Speaker Siren system				
	Exterior Lighting	LED Step Lights LED Marker Lights Tail Lighting Under Cab and Under Body Lighting Scene Lighting				
	Features	Air Conditioning Air Horns Modern electrical system Cameras 2 SCBA Compartment, 2 Triple Bottle Air Bottle Compartments - One (1) each side between tandem wheels				
	Other					
	Warranty:	Standard manufacturer's warranty not less than 3 years and provision of warranty procedures for carrying out replacements/repairs in the country of use				
2	Lot 2: Elliptical Tanker, Option 2					
	Year of Manufacture	2018 ~ 2019				
	Exterior Colour	Two Tone Paint, Preferably Red and White				
	Gear Transmission	Minimum 5 speed Auto				
	Dimensions (Approximate):					
	Overall Length (in.)	32' 3"				
	Overall Width (in.)	100" +/- 2"				
	Overall Height (in.)	11' 6"				
	Wheelbase	230"				
	Chassis	Tandem Axle Kenworth or Freightliner or International or Peterbilt or Mack Chassis				
	Minimum Seating Capacity	Two-Door, Two-Person Cabin				
	Engine Type	Minimum 400 HP Engine				
	Engine Type	Diesel				
	Cooling system	Water Cooled				
	Air Conditioning system	For Front seats / Cabin				
	Capacity	Minimum 2000 - gallon poly elliptical tank with aluminum or stainless body At least 1000 GPM Pump with operator panel				

		Discharges: minimum two (2) 2 ½" left side and one (1) 2 ½" right side & one (1) 3" right side Minimum two (2) gated suction Minimum 1.5" Crosslays				
	Emergency Warning Devices	LED Traffic Advisor LED Warning Lights Electronic Siren and Speaker Siren system				
	Exterior Lighting	LED Step Lights LED Marker Lights Tail Lighting Under Cab and Under Body Lighting Scene Lighting				
	Features	Air Conditioning Air Horns Modern electrical system Cameras 2 SCBA Compartment, 2 Triple Bottle Air Bottle Compartments - One (1) each side between tandem wheels				
	Other					
	Warranty:	Standard manufacturer's warranty not less than 3 years and provision of warranty procedures for carrying out replacements/repairs in the country of use				

Other Related services and requirements (based on the information provided in Section 5b)	Compliance with requirements		Details or comments on the related requirements
	Yes, we comply	No, we cannot comply (indicate discrepancies)	
e.g. Delivery Term			
Warranty			
Local Service Support			

SECTION 3: Management Structure and Key Personnel

3.1 Describe the overall management approach toward planning and implementing the project. Include an organization chart for the management of the project describing the relationship of key positions and designations. Provide a spreadsheet to show the activities of each personnel and the time allocated for his/her involvement.

Provide CVs for key personnel that will be provided to support the implementation of this project using the format below. CVs should demonstrate qualifications in areas relevant to the scope of goods and/or services.

CHANGE 3:

FORM F: Price Schedule Form

Name of Bidder:	[Insert Name of Bidder]	Date:	Select date
ITB reference:	ITB/FJI/002/19		

The Bidder is required to prepare the Price Schedule following the below format. The Price Schedule must include a detailed cost breakdown of all goods and related services to be provided. Separate figures must be provided for each functional grouping or category, if any.

Bidders shall price their bids based on the details presented in Section 5a. All prices quoted shall comply with requested INCOTERMS 2010 and shall include loading/unloading, insurance, transportation to final destination, installation, initial start-up and training. All prices quoted shall be in US Dollars and shall be exclusive of all taxes (e.g. customs duties, VAT etc.).

UNDP will award the contract to one Bidder, which presented the lowest priced offers of the technically qualified/responsive Bids. UNDP reserves the right to chose any of the options subject to price competitiveness and budget availability.

Any estimates for cost-reimbursable items, such as travel of experts and out-of-pocket expenses, should be listed separately.

Bidder is required to specify detailed description of offered product by providing model, brand, technical parameters and catalogue if available. Offered product should meet minimum technical specification requirements outlined in the Section 5a: Schedule of Requirements and Technical Specifications/Bill of Quantities.

CURRENCY OF THE BID: USD

PRICE SCHEDULE LOT 1, OPTION 1

Description	UO M	Q-ty	Unit Price	Total Price
Lot 1: Rescue Pumper Tanker (please provide specification details, catalogue, brochure and drawings of offered model)	pcs	1		
DAP charges, if any				
Bid Subtotal DAP (Incoterms 2010):				
Transportation/Delivery Cost:				
DAP Koror, Palau (Incoterms 2010)				
Warranty				
After Sales				
GRAND TOTAL				

PRICE SCHEDULE LOT 1, OPTION 2

Description	UOM	Q-ty	Unit Price	Total Price
Lot 1: Rescue Pumper Tanker (please provide specification details, catalogue, brochure and drawings of offered model)	pcs	1		
FOB charges, if any				

Bid Subtotal FOB (Incoterms 2010) (please name port of loading):	
Warranty	
After Sales	
GRAND TOTAL	

PRICE SCHEDULE LOT 2, OPTION 1

Description	UO M	Q-ty	Unit Price	Total Price
Lot 2: Elliptical Tanker (please provide specification details, catalogue, brochure and drawings of offered model)	pcs	1		
DAP charges, if any				
Bid Subtotal DAP (Incoterms 2010):				
Transportation/Delivery Cost:				
DAP Koror, Palau (Incoterms 2010)				
Warranty				
After Sales				
GRAND TOTAL				

And

Description	UO M	Q-ty	Unit Price	Total Price
Lot 2: Elliptical Tanker (please provide specification details, catalogue, brochure and drawings of offered model)	pcs	2		
DAP charges, if any				
Bid Subtotal DAP (Incoterms 2010):				
Transportation/Delivery Cost:				
DAP Koror, Palau (Incoterms 2010)				
Warranty				
After Sales				
GRAND TOTAL				

PRICE SCHEDULE LOT 2, OPTION 2

Description	UOM	Q-ty	Unit Price	Total Price
Lot 2: Elliptical Tanker (please provide specification details, catalogue, brochure and drawings of offered model)	pcs	1		
FOB charges, if any				

Bid Subtotal FOB (Incoterms 2010) (please name port of loading):	
Warranty	
After Sales	
GRAND TOTAL	

And

Description	UOM	Q-ty	Unit Price	Total Price
Lot 2: Elliptical Tanker (please provide specification details, catalogue, brochure and drawings of offered model)	pcs	2		
FOB charges, if any				
Bid Subtotal FOB (Incoterms 2010) (please name port of loading):				
Warranty				
After Sales				
GRAND TOTAL				

CHANGE 4:

"Bids_Submission_Form_ITB_FJI_002_19" has been replaced by "Bids_Submission_Form_ITB_FJI_002_19_Addendum 1". Bidders are required to use Bids_Submission_Form_ITB_FJI_002_19_Addendum 1 while preparing their bids.

CHANGE 5:

Bids submission deadline has been extended till **17.00 (Fiji time) on 9th September 2019**.

The Bidders should take into account above changes while preparing bid. All other terms and condition of the ITB/FJI/002/18 remain unchanged.