

**FIJI ELECTRICITY AUTHORITY**



## **TENDER SPECIFICATIONS**

**MR95 /2016**

### **SUPPLY OF NEW VEHICLES**

#### **1. INTRODUCTION**

The Fiji Electricity Authority (FEA) is a commercial statutory body responsible for the generation, transmission, distribution and retail of electricity in Fiji.

The Authority owns and maintains a fleet of more than 220 vehicles which are necessary to carry out its much needed operations nationwide, basically in Viti Levu, Vanua Levu, and Ovalau in order to maintain a high standard of electricity supply nationwide.

Due to the rugged terrains that most vehicles travel, as well as “off” sealed roads, vehicles with strong suspension system good vehicle stability with maximum torque are necessary to successfully carry out operations and achieve KPIs to international standards.

The nature of our work requires most of our vehicles to be in operation daily even through weekends, and some which also need to be standby vehicles which will be available for use, 24 hours a day.

The Authority therefore seeks sealed tenders from Motor Vehicle Dealers for the supply of various types of new vehicles, which will replace current operational vehicles which have already served their useful life within the Authority.

Preference will be given to the suppliers offering value added services such as servicing/parts agreement, bulk purchase. Spare parts and back up service delivery must be timely and readily available to ensure the efficient operations of vehicles supplied on a daily basis

**The successful tenderer(s) will be required to enter into a Servicing Agreement with the FEA.**

## **2. INSTRUCTIONS TO BIDDERS**

Bidders are requested to submit their tender bids for outright purchase. Bidders must state the outright purchase price for each vehicle

For vehicles which come with additional accessories, price(s) must include supply and installation of these accessories upon delivery to the Authority.

**As part of FEA's HSE Requirements, there must also be a Training conducted for each Vehicle Category chosen, to ensure drivers are fully aware of the features, as well as handling & operation of the vehicles to ensure it is used in a safe manner.**

Schedules 1-3 must be filled (for each vehicle category applied for) as well as tables of specifications for each category

Price Schedule Summary (Schedule 4) must also be filled in by the bidder to ensure ease of tender evaluation by the Authority.

Various services pricing as well as menu prices for basic servicing parts must also be included.

In addition **two (2) hard copies** of the tender bids in sealed envelope shall be deposited in the tender box located at the Supply Chain Office at the FEA Head Office, 2 Marlow Street, Suva, Fiji.

**Courier charges for delivery of Tender Document must be paid by the bidders.**

This tender closes at **4:00pm, on Wednesday 28<sup>th</sup> of September, 2016**

For further information contact The Secretary Tender Committee, by e-mail [TDelairewa@fea.com.fj](mailto:TDelairewa@fea.com.fj)

Each tender shall be sealed in an envelope with the envelope bearing only the following marking:

**Tender - MR 95/2016 - Supply of new vehicles  
The Secretary, Tender Committee  
Fiji Electricity Authority  
Supply Chain Office  
Private Mail Bag, Suva**

It must also indicate the name and address of the tenderer on the reverse of the envelope.

Tenders received after **4:00pm** on the closing date of **Wednesday 28<sup>th</sup> of September, 2016** will not be considered.

**All late tenders, unmarked envelopes and envelopes without bidder's name and address on the reverse will be returned to the Tenderer**

### 3. EVALUATION CRITERIA

Evaluation for tender will be based on the following general criteria

<b>CRITERIA</b>	<b>MAXIMUM WEIGHT (%)</b>
Experience of Bidders based on Past Experience/Clientelle Feedback	20%
Quality of Tender Submission - presentation, easy to understand, filling in schedules and details as per FEA requirement	10%
Meeting technical specifications & requirements. Delivery time	20%
Ability of supplier to meet FEA demands including prompt supply of spare parts and speedy servicing and repairs, and vehicle turn around time	20%
Price (includes intial price of vehicle as well as menu prices for products & servicing costs)	30%
<b>TOTAL</b>	<b>100%</b>

**TENDER SPECIFICATION**  
**2 X 4WD 5 Tonne Truck with URV505-1 4 TONNE CRANE**

		Bidder's Specification
Make		
Model		
1	Dimension	Overall Length
		Overall Width
		Overall Height
2	Mass	Chassis Mass Total (kg)
		Chassis Mass Front (Kg)
		Chassis Mass Rear (kg)
3	Crane Type	5 Section
4	Engine	Capacity
		Engine Size
		Displacement
		Maximum Power
		Maximum Torque
		Fuel Type
		Fuel Tank Capacity
5	Transmission	Type
		Forward Speed
		Reverse Speed
6	Steering	Type
		Power Steering
7	Brakes	Type of Brake
8	Suspension	Front
		Rear
9	Other Accessories	Side Step
		Axle
		Air Bags ( Driver & Passenger)
		Fire Extinguishers
		First Aid Kit
		Revolving Light - Roof Mounted
		2 only Roof Mounted Spot Light
10	Crane	5 Section Boom,
		Lifting Capacity <a href="#">4050KG@2.55m</a> ,
		Boom Length Min 3.75m Max 13.35m
11	Manuals	
12	Warranty	
13	Price Validity	
14	Delivery (Days)	
15	Unit Cost	

**TENDER SPECIFICATION**  
**6 X METER READING VEHICLE – 1300cc to 1800cc**

		Bidder's Specification
	Make	
	Model	
1	Engine	Capacity
		Engine Size
		Displacement
		Maximum Power
		Maximum Torque
		Fuel Type
		Fuel Tank Capacity
2		Type
		Forward Speed
		Reverse Speed
3	Steering	Type
		Power Steering
4	Brakes	Type of Brake
5	Suspension	Front
		Rear
6	Other Accessories	Side Step
		ABS
		Air Bags ( Driver & Passenger)
		Fire Extinguishers
		First Aid Kit
		Ladder Rack
		2 only Roof Mounted Swivel Light
7	Manuals	
8	Warranty	
9	Price Validity	
10	Delivery (Days)	
11	Unit Cost	

**TENDER SPECIFICATION  
1 X PAJERO OR EQUIVALENT**

		Bidder's Specification
	Make	
	Model	
1	Engine	Capacity
		Engine Size
		Displacement
		Maximum Power
		Maximum Torque
		Fuel Type
		Fuel Tank Capacity
2	Transmission	Type
		Forward Speed
		Reverse Speed
3	Steering	Type
		Power Steering
4	Brakes	Type of Brake
5	Suspension	Front
		Rear
6	Other Accessories	Side Step
		ABS
		Air Bags ( Driver & Passenger)
		Fire Extinguishers
		First Aid Kit
		Ladder Rack
		2 only Roof Mounted Swivel Light
7	Manuals	
8	Warranty	
9	Price Validity	
10	Delivery (Days)	
11	Unit Cost	

**TENDER SPECIFICATION  
12 X 4WD TWIN CABS**

		Bidder's Specification
	Make	
	Model	
1	Engine	Capacity
		Engine Size
		Displacement
		Maximum Power
		Maximum Torque
		Fuel Type
		Fuel Tank Capacity
2	Transmission	Type
		Forward Speed
		Reverse Speed
3	Steering	Type
		Power Steering
4	Brakes	Type of Brake
5	Suspension	Front
		Rear
6	Other Accessories	Side Step
		ABS
		Air Bags ( Driver & Passenger)
		Fire Extinguishers
		First Aid Kit
		Ladder Rack
		2 only Roof Mounted Swivel Light
7	Manuals	
8	Warranty	
9	Price Validity	
10	Delivery (Days)	
11	Unit Cost	



**TENDER SPECIFICATIONS  
3 X 3 TON CREW CAB**

		Bidder's Specification
	Make	
	Model	
1	Engine	Capacity
		Engine Size
		Displacement
		Maximum Power
		Maximum Torque
		Fuel Type
		Fuel Tank Capacity
2	Transmission	Type
		Forward Speed
		Reverse Speed
3	Steering	Type
		Power Steering
4	Brakes	Type of Brake
5	Suspension	Front
		Rear
6	Other Accessories	Side Step
		ABS
		Air Bags ( Driver & Passenger)
		Fire Extinguishers
		First Aid Kit
		Ladder Rack
		2 only Roof Mounted Swivel Light
7	Manuals	
8	Warranty	
9	Price Validity	
10	Delivery (Days)	
11	Unit Cost	

**TENDER SPECIFICATION  
1 X PANEL VAN**

		Bidder's Specification
	Make	
	Model	
1	Engine	Capacity
		Engine Size
		Displacement
		Maximum Power
		Maximum Torque
		Fuel Type
		Fuel Tank Capacity
2	Transmission	Type
		Forward Speed
		Reverse Speed
3	Steering	Type
		Power Steering
4	Brakes	Type of Brake
5	Suspension	Front
		Rear
6	Other Accessories	Side Step
		ABS
		Air Bags ( Driver & Passenger)
		Fire Extinguishers
		First Aid Kit
		Ladder Rack
		2 only Roof Mounted Swivel Light
7	Manuals	
8	Warranty	
9	Price Validity	
10	Delivery (Days)	
11	Unit Cost	