**USAID’s Strengthening Earthquake Resilience in Bangladesh**

**Implemented by: Asian Disaster Preparedness Center (ADPC)**

# Tender for Supply of Generators and Cribs, Shim, Rail & Steel Pipe

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***Reference No: OG/ADPC/06/SERB2-Proc-0052/2015........................Date: 02/09/2015***

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| --- | --- | --- |
|  | Agency & Procuring Entity | ADPC-Bangladesh Office |
|  | Procurement Method | Open Tender Method (National) |
|  | Source of Funds | Donor Fund/USAID-Bangladesh |
|  | Total number of Tender Package/lot | 01 (One)  |
|  | Tender Package Name | Generator and Cribs, Shim, Rail & Steel Pipe  |
|  | Tender bid schedule selling date, time and address  | Tender bid schedule are available at ADPC Bangladesh Office, Dhaka (address as mentioned below) from 06/09/2015 to – 29/09/2015 between 9:00 am to 4:00 pm (working days only) on payment of Tk. 500 (Taka five hundred) only (Non-refundable) in cash. Please visit the web link: [www.adpc.net?bid](http://www.adpc.net?bid) for the details of specification. |
|  | Pre- Tender meeting with prospective tenderers | 16/09/2015 at 2.30 pm at ADPC Bangladesh Office, Dhaka |
|  | Tender closing date, time and address  | Tender closing date is 05/10/2015 at 11.45am. Sealed tender should be dropped in the “tender box” placed at ADPC Bangladesh Office, Dhaka |
|  | Tender opening date, time and address  | 05/10/2015 at 12.15pm presence of Tenderer (s) representative (if any) at ADPC Bangladesh Office, Dhaka |
|  | Eligibility of tenderers | Terms and conditions would be followed according to the tender schedule. |
|  | Tender Reference No: OG/ADPC/06/SERB2-Proc-0052/2015.Date: 02/09/2015 | Description of items with list has been described in the tender bid schedule1. Quantity: Generator: 36 Nos and Cribs, Shim, Rail & Steel Pipe **:** 18 sets ( Different sizes as per specification)
2. Earnest Money (TK) @ 3% on quoted value
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01. Generator

|  |  |  |
| --- | --- | --- |
| SL. No. | Technical Specification | Bidders offer |
| 01. | Brand name, Model with origin & production year not less than 2015. | To be mentioned by the bidder. |  |
| 02. | Purpose of Use | To be used for power generates & supply electricity to the electrical Equipments. |  |
| 03. | Type | Portable type Gasoline/Petrol operated. |  |
| 04. | Features  | a) To be energize rated output Capacity 5 KVA (minimum).  |  |
| b) Provision for 2 (Two) nos. Electrical outlet (Three pin socket-01 and two pin socket -01) from the same Generator to be provided).  |  |
| c) 220-240 Volts |  |
| d) 40 amperes (minimum). |  |
| e) Circuit Breaker, Cord Keep, Shield heat, Fuel Tank (05 gallons capacity) |  |
| f) Generator should mountain on wheel for easy handling. |  |
| 05. | Engine Component | a) Forced air cooled, 4- stroke Engine.b) Power output-12HP (minimum) |  |
| 06. | Accessories | a) Standard Tool kit – 1 kit. b) Telescopic 5 © feet Extendable pole (3600 Rotatable & tillable).c) 1X2 500 Watts search light fitted with top of the telescopic pole.d) 30m. Extension Electric Cord reel to be provided. |  |
| 07. | Documents(Original) | To be supplied free of costOperation & Technical ManualMaintenance & Repair Manual |  |
| 08. | Warranty | Warranty of trouble free operation is to be given for the supplied item for a period of at least 12 months from the date of acceptance. |  |
| 09. | Manufacturer Standard | The manufacturer must certify to quality standards like ISO/ JIS/ DIN/ BSS/ ASTM/ EUCS/ NFPA standard with Specific designation. |  |
| 10. | Reference of technical specification. | All technical specification mentioned above should be referred in the catalogue/ brochure /reference documents with the SL. no. of Technical Specification as mentioned against each specification. |  |

02. Cribs, Shim, Rail & Steel Pipe.

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| --- | --- | --- |
| SL. No. | Technical Specification | Bidders offer |
| 01. | Country of Origin and Year production | To be mentioned by the bidder. |  |
| 02. | Purpose of use | Wood Cribs, for supporting and stabilizing heavy load. Shim to be used for stabilizing the load. Wood Rail for rolling steel pipes in moving heavy load. Steel pipe to be used for moving the load.  |  |
| 03. | Type | Cribs, Shim & Rail are made of wood. |  |
| 04. | Features  | Gorjon Wood Cribbing block: 10cm X 10cm X 45cm (30)Hard Wood Shims/wedge cut : 10cm X 10 cm X 45 cm (10)Hard Wood Shims/wedge cut : 5cm X 10 cm X 45 cm (10)Wood rails : 5cmX10 cmX8 ft (5)5 Feet steel pipes 2-1/2inch diameter (10) |  |