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**PROCUREMENT OF FURNITURES
UNDER
NATIONAL SHOPPING PROCEDURES**

**SUPPLY OF FURNITURES REQUIRED FOR SPMU-DRIP OFFICE ,
WRDO, ANAND RAO CIRCLE, BENGALURU.**

**(For Contracts valued less than or
Equivalent of Rs.35,00,000)**

**Government of Karnataka
(Water Resources Department)**

No.CE /SPMU-DRIP /Furniture/2021-22 /09

Office of Chief Engineer
& Nodal Officer (DRIP),
State Project Monitoring Unit,
SWDC Building, A.R.Circle,
Bengaluru-560009,
Dated: 22/02/2022

**INVITATION OF QUOTATIONS FOR SUPPLY OF
FURNITURES UNDER NATIONAL SHOPPING PROCEDURES**

To,

Dear Sir,

Sub.: Invitation of Quotation for Supply and Installation of Furnitures to SPMU-
DRIP Office, WRDO, Anand Rao Circle, Bengaluru.

1. You are invited to submit your most competitive quotation for the following work: -

SI No.	Brief Description of the Furnitures	Approx. Quantity required	Delivery period	Place of Delivery	Installation requirement if any
1	2	3	4	5	6
1	Enclosed	Enclosed	Enclosed	SPMU-DRIP Office, WRDO, Anand Rao Circle, Bengaluru.	SPMU-DRIP Office, WRDO, Anand Rao Circle, Bengaluru.

*Where ISI certification marked goods are available in market, procurement should generally be limited to goods with those or equivalent marking only.

2. Government of India has received a credit from the International Bank for Reconstruction and Development (IBRD) in various currencies equivalent to US\$ 315 millions towards the cost of the Dam Rehabilitation & Improvement Programme and intends to apply part of the proceeds of this credit to eligible payments under the contract for which this invitation for quotations is issued.

3. Bid Price

- a) The contract shall be for the full quantity as described above. Correction, if any shall be made by crossing out, initialling, dating and re-writing.
- b) All Duties, Taxes and other levies payable on the raw materials, components and finished items shall be included in the total price.

- c) The rates quoted by the bidder shall be fixed for the duration of the contract and shall not be subject to adjustment on any account.
- d) The Prices shall be quoted in Indian Rupees only.

4. Each Bidder shall submit only one quotation.

5. Validity of Quotation

Quotation shall remain valid for a period not less than 30 days after the deadline date specified for submission.

6. Evaluation of Quotation

The Purchaser will evaluate and compare the quotations determined to be Substantially responsive i.e. which

- a) Are properly signed; and
- b) Conform to the terms and conditions, and specifications. The Quotations would be evaluated for all the item together.

7. Award of contract

The Purchaser will award the contract to the bidder whose quotation has been determined to be substantially responsive and who has offered the lowest evaluated quotation price.

7.1. Notwithstanding the above, the purchaser reserves the right to accept or reject any quotations and to cancel the bidding process and reject all quotations at any time prior to the award of contract.

7.2. The bidder whose bid is accepted will be notified of the award of contract by the Purchaser prior to expiration of the quotation validity period. The terms of the accepted offer shall be incorporated in the purchase order.

8. **Payment** shall be made after the satisfactory supply and installation, inspection by the competent authority and receipt of certificate from the consignee.

9. All supplies, installations should be completed within 15 days from the date of issue of work order. Beyond this date, liquidity Damages at 0.5% per day will be levied for delayed supply and installations.

10. Normal commercial warranty/guarantee shall be applicable to the supplied goods.

11. You are requested to provide your offer latest by 15.30 hours on 03.03.2022

12. Last date for collection of Blank Quotation form from SPMU-DRIP office is 02.03.2022 up to 16.30 hrs

13. We look forward to receiving your quotations and thank you for your interest in this Project




Name : Chief Engineer &
Nodal Officer (DRIP),
Address: SWDC Building, A.R.Circle,
Bengaluru
Tel. No.: 080-22259985

15/3/22






4



**ESTIMATE FOR SUPPLY OF FURNITURES REQUIRED FOR SPMU-DRIP OFFICE, WRDO, ANAND RAO CIRCLE, BENGALURU.
(Format of Quotation)**

Sl. No	Brief Description of Furnitures	Specifications	Qty	Unit	Image	Quoted Unit rate in Rs. (Including GST)	Total Amount	
							In figures	In words
1	2	3	4	5	6	7	8	9
1	Executive Rotatable chair with Multilock Mechanism	Base-The 640mm dia (26 inches) five pronged base is made out of GF nylon – Reinforced with bottom ribbing for additional buttress and strength. Tested prudently and rigorously as per ANSI/BIFMA X5.1-2011, Castors - Twin Castors 50mm dia castors complying to ANSI / BIFMA X 5.1 – 2002, Gaslift - Class 4 tested -ANSI BIFMA performance standards, Seat and back is made out of 12mm molded hot pressed plywood in ergonomic shape fitted with Imported T-nuts and revited in to the wood, Upholstery: Cushion with pre moulded foam of 50 - 60 density in the shape of plywood-Density -- 52 kg/m ³ & Hardness -- 12.6kgf at 25%, Back-Adjustable Lumbar Support Allows you to adjust the lumbar support position for good back support and blood circulation, Tension control is below Seat, Armrest-Moulded polyurethane Arms confirming to IS 7078 with steel inserts for long life. One way adjustable - Height Adjustable, Fabric-Seat is duly upholstered with approved fabric, Headrest for High Back Chair - Soft Cushioned upholstered with Fabric (High Back)	5	No.				
2	Rotatable Chair with arm adjustment	Base-The 640mm dia (26 inches) five pronged base is made out of GF nylon – Reinforced with bottom ribbing for additional buttress and strength. Tested prudently and rigorously as per ANSI/BIFMA X5.1-2011, Castors - Twin Castors 50mm dia wheel made of Nylon castors complying to ANSI / BIFMA X 5.1 – 2002, Gaslift - Class 4 tested -ANSI BIFMA performance standards, Seat and back is made out of 12mm molded hot pressed plywood in ergonomic shape fitted with Japanese Nagayama-nuts and revited in to the wood, Upholstery: Cushion with high density cold cured self skinned pre moulded foam of 50 - 60 density in the shape of plywood-Density -- 52 kg/m ³ & Hardness -- 12.6kgf at 25%, Back-Back frame is upholstered with thinner mesh, Tension control- Adjustment range is 45-90 kgs, is below the side fixed with mechanism, Active, telescopic, rotating motion, Armrest-Moulded self skinned polyurethane Arms confirming to IS 7078 with steel inserts for long life. Two way adjustable - Height Adjustable, width Adjustable, Fabric-Seat is duly upholstered with approved fabric, Seat Support- Embossed metal plate powdercoating seat shell to be moulded with enough rims for stiffness	6	No.				


Chief Engineer Nodal Officer (DRIP)

Supplier

Sl. No	Brief Description of Furnitures	Specifications	Qty	Unit	Image	Quoted Unit rate in Rs. (Including GST)	Total Amount	
							In figures	In words
1	2	3	4	5	6	7	8	9
3	Rotatable Chair with single lock arm adjustment	Base-The 640mm dia (26 inches) five pronged base is made out of GF nylon – Reinforced with bottom ribbing for additional buttress and strength. Tested prudently and rigorously as per ANSI/BIFMA X5.1-2011, Castors - Twin Castors 50mm dia castors compling to ANSI / BIFMA X 5.1 – 2002, Gaslift - Class 4 tested -ANSI BIFMA performance standards, Seat and back is made out of 12mm molded hot pressed plywood in ergonomic shape fitted and revited in to the wood, Upholstery: Cushion with pre moulded form of 50 - 60 density in the shape of plywood-Density -- 52 kg/m3 & Hardness -- 12.6kgf at 25%, Back-Back frame is upholstered with thinner mesh adjustable lumber support allows to adjust support position for good back support and blood circulation, Tension control- Tension control is below the seat, Fabric-Seat is duly upholstered with approved fabric.	9	No.				
4	Computer Chair: Rotatable Chair with arm fixed	Base-The 630mm dia (25 inches) five pronged base is made out of GF nylon – Reinforced with bottom ribbing for additional buttress and strength. Tested prudently and rigorously as per ANSI/BIFMA X5.1-2011, Castors - Twin Castors 50mm dia wheel made of castors compling to ANSI / BIFMA X 5.1 – 2002, Gaslift - Class 4 tested -ANSI BIFMA performance standards, Seat is made out of 12mm molded hot pressed plywood in ergonomic shape fitted with Imported T-nuts and revited in to the wood. Upholstery: Cushion with pre moulded form of 50 - 60 density in the shape of plywood-Density -- 52 kg/m3 & Hardness -- 12.6kgf at 25%, Back-Moulded Polypropylene back with netted fabric upholstred, Armrest- made out of polypropylene injection molding component which offers the smooth finishrd and scratch resistance, Fixed Arms, fabric-Seat is duly upholstered with approved fabric.	2	No.				
5	Contact Proj LB Powder coated sledge base Fixed Arms- Visitors Chair	The frame is made out of 25.4mm tube of 16 gauge tube confirming to IS- 7138-1973, Welded by Co2 welding process for uniform surface finish. Thermo set powder coating epoxy polyester hybrids of hardness (pencil) H.B.74 and impact resistant (in lab) 60-160 kgs cm and to a thickness of 40-50 microns is carried out of 7 step pretreatment process. Fasteners-High quality metal hardware conforming to Hardness 38-44 and tensile strength – 1300 n/mm. IS 1363-1967, Upholstery: Cushion with pre moulded foam of 50 - 60 density in the shape of plywood. Density -- 52 kg/m3 Hardness -- 12.6kgf at 25%, Polypropylene injection moulded armrests, Mesh Back on Frame, Seat are duly upholstered with approved fabric.	4	No.				

Sl. No	Brief Description of Furnitures	Specifications	Qty	Unit	Image	Quoted Unit rate in Rs. (Including GST)	Total Amount	
							In figures	In words
1	2	3	4	5	6	7	8	9
6	1 SEATER LEATHER SOFA	1 SEATER LEATHER SOFA-750 W x 710D x 780H MM, Structure should be made from Silver Wood & Pine wood, 32 & 40 Density foam is used which is covered with roll poly filling , legs made of Stainless Steel	1	No.				
7	LOW COFFEE TABLE	Low Coffee Table- Dimensions-600 L x 600 W x 365H MM	1	No.				
GRAND TOTAL								

TECHNICAL QUALIFICATION CRITERIA:

Products should certify for Low chemical emissions Ulm 2818-2013 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings.

Gross Total Cost : Rs.

We agree to supply the above goods in accordance with the technical specifications for a total contract price of Rs. _____ (amount in figures)

(Rs. _____ amount in words) within the period specified in the invitation for Quotations.

We also confirm that the normal commercial warrantee/guarantee of 3 years shall apply to the offered goods.

We hereby certify that we have taken steps to ensure that no person acting for us or on our behalf will engage in bribery.



Signature of Supplier