# Government of Jammu and Kashmir. Department of Fisheries

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#### NOTICE INVITING TENDERS

e-tender Notice NO. 7 Dated 7-02-2020

For and on behalf of the Lt. Governor Union Territory of J&K, e-tenders affixed with Revenue stamp worth Rs. 5/- are invited from original manufacturers having past experience and successful installation certificates from the concerned agencies, for supply and installation of Cages required for cage culture at Ranjit Sagar Reservoir in Kathua and Kishan Ganga in Bandipora Districts of J&K, on annual rate contract basis for the year 2020-21.

The tender document containing detailed specification/size, terms & conditions and other details can be seen/downloaded against tender document fee of Rs.3000/- only in shape of DD pledged to Accounts officer Fisheries Department from the official government website www.jktenders,gov.in.from:-

1	Download date start	03-03-2020	
2	Bid Submission date start	04-03-2020	
3	Bid submission date ends	13-03-2020	•
4	Submission of Hard copies	14-03-2020	
4	Bid opening Date	17-03-2020	

The hard copy of the tender shall be addressed to Director Fisheries, J&K Canal Road Nawabad Jammu-180016 accompanied with earnest money of Rs.300000/- (Rupees three lakhs only) ) in the shape of CDR/FDR from a scheduled bank pledged to Accounts Officer Member Secretary, State Level Purchase Committee. The tenders shall be opened on 17-03-2020 at 11 AM or any other date convenient to tender opening authority in presence of tenderers who may like to be present. The other specification/terms and conditions are mentioned in detailed tender document.

Member Secretary (SLPC)
Department of Fisheries

No: -Acctts/NIT/2019-20///89-98

Dated: 17-02-2020.

## Copy for information/necessary action to the:-

- 1. Director Fisheries J&K Government Camp Jammu.
- 2. Joint Director Information J&K Govt. Jammu/Srinagar for publication of abbreviated NIT in two leading (English/Urdu) National/Local news papers to ensure wide publicity.
- 3. Joint Director Fisheries for information.
- 4. Joint Director Fisheries (Projects) for information.
- 5. All members of Purchase Committee.
- 6. Computer Analyst Directorate of Fisheries, Jammu for information and to upload the NIT in the website. Office Notice Board.

### Government of Jammu and Kashmir, Department of Fisheries

## TENDER DOCUMENT FOR SUPPLY AND INSTALLATION OF CAGES FOR THE YEAR 2020-21.

Note 1: Tender document shall be issued only to registered original manufacture having past experience and successful installation certificates from the concerned agencies having valid registration certificate, attested copy of GST number & Tax clearance certificate from the competent authority.

Note 2: The tenderers are required to go through the terms and conditions minutely and clear any doubt before submitting their tenders. The tenderer shall sign each page of this document in token of acceptance of the terms and conditions mentioned herein and submit the same along with the rate offer.

The tender should be uploaded on the official website (www.jktenders.gov.in) and the following documents are required to be submitted for Technical bid in a sealed envelope on which Tender Notice No. and date should be inscribed.

- 1. Call Deposit Receipt for an amount of Rs.300000/- Rupees Three lac only.
- 2. Registration certificate from Competent Authority for being registered manufacturer.
- 3. Attested copy of GST Number.
- 4. Tender Document duly signed.
- 5. Income Tax clearance of Last two years.
- 6. DD for an amount of Rs.3000/- on account of Tender Document fee.
- 7. Past experience certificate for successful installation of cages from the concerned agencies.

Absence of any above documents shall be declared unqualified for tender process.

## General instructions/Terms & conditions:

1. The tender document shall be downloaded from 03-03-2020 against payment of Rs.3000/-(Non-Refundable) pledged to Accounts officer Fisheries Department in shape of Demand Draft and shall be uploaded from official website www.jktenders.gov.in upto 13-03-2020 The hard copies shall be delivered personally or sent by registered post at Directorate of Fisheries Canal Road Nowabad Jammu-180016 by or before 14-02-2020 upto 4PM. However no hard copy of finance bid is required..The tender shall be opened on 17-03-2020 or any other date which shall be notified on departmental notice board convenient to opening authority in presence of tenderers who may like to be present. However, if the tender opening day happens to be a holiday or office remains closed due to any other reason, then tenders shall be opened on next working day. Direct or indirect canvassing on the part of tenderers or their representatives shall render his/their tender as disqualified.

Note:-The tenderers who have participated in e-tender notice No. 04 dated 23-01-2020 and Earnest money in the form of FDR/CDR already submitted need not to resubmit the same. They have only to mention that documents stands submitted already.

- 2. The tender shall be accompanied by CDR/FDR for the amount of Rs. 300000/- of a scheduled bank and pledged to Accounts officer Fisheries Member Secretary State Level Purchase Committee. The registered SSI units shall furnish the CDR for such amount as is applicable in their favour as per standing Govt. Instructions. They shall have to make available copies of relevant Govt. orders entitling them to furnish CDR/FDR for lesser amount or any other concession/preference etc. Such units shall furnish proof of being registered SSI Units (Attested Photostat copy of Registration certificate) manufacturing the items and their units being functional.
- 3. The successful tenderer shall in no case sublet his contract for supplies to any person or agency.
- 4. The rates offered shall be inclusive of all taxes, duties, GST, carriage or any other incidental charges etc. and the supply and installation of the Cage Structure shall be done by the supplier according to the time schedule fixed by the competent authority.



- 5. The department can if need arises, verify various documents such as Registration Certificate, Income Tax Clearance Certificates etc, furnished by the supplier from concerned departments
- 6. The approved/accepted rates shall be valid for one year from the date of issuance of rate contract.
- 7. CDR/FDR of successful tenders shall be released only after successful completion of the contract. The CDR/FDR of II and III lowest tenderer shall be released after two (2) months from the date of issuance of supply order/allotment in favour of successful tenderer.
- 8. The successful tenderer shall have to execute an agreement (on non-judicial paper of Rs.5/with attestation of Notary) with the department for due fulfilment of the terms of NIT/supply order. However in case of failure to execute such agreement, the terms and conditions of NIT/Rate contract shall be still binding upon him.
- 9. The supply order shall depend on availability of funds and requirement of the Department from time to time.
- 10. The supplies shall be of standard quality and free from defects strictly as per specifications mentioned in supply order. In case materials are found below standard or defective, same shall be rejected at the risk and cost of supplier. For this purpose the Department shall frame inspection/verification committee which will ascertain the quality of materials and also verify quantity supplied by the supplier before taking such materials on books.
- 11. The ordered quantity shall have to be supplied and installed within 25 days from the date of issuance of supply order by the Department. Supplier is required to remain in touch with the Department to ascertain the requirement of various items from time to time. Copy of the supply order shall be sent to the address of the supplier. In case supplier makes any delay in supplying the required materials the same shall be arranged from any other alternate sources at his risk and cost.
- 12. Payment of the supplies shall be made after the supply is dully verified and accepted as per the conditions mentioned above. The supplier is also required to furnish the Xerox copy of his PAN CARD as well. Deduction @ 2% TDS on account of GST supposed to be deducted where ever applicable at source, implemented vide SRO 433 dated 29-09-2018 w.e.f 01-10-2018 shall be deducted from each supply, as rate contract exceeds 2.5 lacs.
- 13. Director Fisheries reserve the right to accept or reject any tender without assigning any reason thereof. In case of any dispute/doubt the decision of the Director Fisheries shall be final. All disputes shall be within the jurisdiction of J&K Courts.
- 14. Preference shall be given to the experienced bidder, necessary experience/performance certificates /documents must be enclosed.
- 15. Payments shall be subject, satisfactory verification report as per specifications, by a committee of experts to be constituted by Director Fisheries.
- 16. Multinational companies having experience in supply and installation experience can also participate in the bid process.

Encl:- Annexure: "A" "B" & "C".
Terms & Conditions accepted
Rates are mentioned in the Annexure

State Level Purchase Committee, Department of Fisheries

Signature of the tenderer

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## Government of Jammu and Kashmir Department of Fisheries Jammu e-tender No\_\_\_\_\_

#### Annexure A

Tender Document for supply and installation of Cages at Ranjit Sagar Reservoir in Kathua, J&K for the year 2020-21

A Battery of 24 cage with dimensions as 6mt x 4mt x 4mt per cage, the specifications for different components of battery is as under:

S.No	Name of Item	Specification
1	2	3
1	Floating Cage Frame	Made of Modular HMW HDPE Bouys joint together with nylon Nuts & Bolts.  Each Cage Frame arranged in layout.  i. Shape – Rectangular/Square.  ii. Structure – Frame with high load bearing capacity of 325 kg/m2 made from combination of floating Docks of 500mm x 500mm x 400mm (L x W x H) Wt. 7Kg/pc  iii. Colour – Blue & any other contrasting colour  iv. Material – Rust free High Molecular Weight (HMW), UV resistant HDPE Modular Dock fitted with non metallic Nuts & Bolts.  v. Walking surface should have chequered finish for antiskid protection.  vi. Must have provision of handrails and Cage net loops for easy installation.  vii. The frame or its corner should be free from welding of any type.  viii. The Battery of Cages should be an integrated design. The central catwalk should be of 1 meter and free of any gaps. It should be modularly fitted finterlasked.
2	Hand Rails	should be modularly fitted/interlocked.  The Cage frame is fitted with GI hand Rails of 1.25 inches and lined with dual layer of PP Ropes of 18mm diameter to enhance the safety of the User and it also serves as an additional support while walking.  Height -2.5 Feet.
3	Anchoring provision	Weight of 100 Kg provided for suspension on diagonally opposite sides of Frame with 18mm diameter HDPE mooring rope. For entire Battery of 24 cages anchoring as per site requirement.
4	Grow Out Cage for Pangasius 24 Nos	i. Shape – Rectangular. ii. Size – 6.00 Mts. X 4.00 Mts. iii. Depth – 4.00 Mts. iv. Mesh – 25mm. v. Twine – 18 ply. vi. Bottom Closed Flat. UV Resistant Materials – Nylon knotless Net./Knotted HDPE Grow Out cage Net Top should lined with 10-12mm PP Rope with 8 loops of 10mm thickness and 1.5 inches diameter at 8 places at equal distance. Same 8 places should be lined from top to bottom with 10-12mm PP Rope and connection at bottom middle Bottom should be flat closed with same webbing
5	Bird Protection Net. top for Cages 24 Nos	<ul> <li>i. Shape – Rectangular.</li> <li>ii. Size – 6.00 Mts. X 4.00 Mts.</li> <li>iii. Mesh – 50mm.</li> <li>iv. Twine – 18 ply.</li> <li>Materials – 280D HDPE knotted Net. The net will be provided with necessary loops to ensure proper tying on the four corners.</li> </ul>



SNo.	Name of Item	Specification
6	Cage outer predators net 1No	Shape - Rectangular Size 54.5x14 mt. Depth 5mt. Mesh 50mm. Material 280DHDPE knotted net 18 ply twine. Bottom closed flat
7	Floating Work& Storage shed. 1No	Mounted on a floating platform made of Drums and MS Pipes and Angles. Size of the enclosure: 5m x 4m. Centre height 8 feet and on the sides 7 feet. Roof with FRP Sheet or GI Coated Sheets and Walls around with a door made of PP GI sheet. Provided with 2-windows for cross ventilation. Hut Frame structure should be made of square MS 1"x2" 2mm Pipes painted with rust resistance paint, double coated. The flooring should be chequered MS Sheet 3mm. The hut should have 1mt. Walking platform all around. Adequate drums should be provided for floatation of the hut.
8	Floating raft 1No	Floating platform made of MS pipes and angles with covered PPGI roof & GI/AL/MS chequered plate floor Size 4mX3m.  18mm PP rope connecting from shore to cages must be provided. Adequate drums should be provided for floatation of the raft.

Rates should be quoted for the entire cage battery unit of 24 cages including all items as mentioned above from S. No. 1 to 8 (Supply and installation) at Ranjit Sagar Reservoir in Kathua J&K

Rate offered to Annexure "A" Rs

inclusive of all taxes as mentioned



#### Annexure B

Tender Document for supply and installation of Cages at Kishanganga Reservoir in Bandipora, J&K. for the year 2020-21

A Battery of 24 cage with dimensions as  $6mt \times 4mt \times 2mt$  per cage, the specifications for different components of battery is as under:

Rates should be quoted for the entire cage battery unit of 24 cages including all items as mentioned above from S. No. 1 to 7 (Supply and installation) in Kishenganga Reservoir at Bandipora J&K...

		ion) in Kishenganga Reservoir at Bandipora J&K
1	Floating Cage Frame	<ul> <li>Made of Modular HMW HDPE Bouys joint together with nylon Nuts &amp; Bolts.</li> <li>Each Cage Frame arranged in layout for 24 cages.</li> <li>i. Shape – Rectangular/Square.</li> <li>ii. Structure – Frame with high load bearing capacity of 325 kg/m2 made from combination of floating Docks of 500mm x 500mm x 400mm (L x W x H) Wt. 7Kg/pc</li> <li>iii. Colour – Blue &amp; any other contrasting colour</li> <li>iv. Material – Rust free High Molecular Weight (HMW), UV resistant HDPE Modular Dock fitted with non metallic Nuts &amp; Bolts.</li> <li>v. Walking surface should have chequered finish for antiskid protection.</li> <li>vi. Must have provision of handrails and Cage net loops for easy installation.</li> <li>vii. The frame or its corner should be free from welding of any type.</li> <li>viii. The Battery of Cages should be an integrated design. The central catwalk should be of 1 meter and free of any gaps. It should be modularly fitted/interlocked.</li> </ul>
2	Hand Rails	The Cage frame is fitted with GI hand Rails of 1.25 inches and lined with dual layer of PP Ropes of 18mm diameter to enhance the safety of the User and it also serves as an additional support while walking.  Height -2.5 Feet.
3	Anchoring provision	Weight of 100 Kg provided for suspension on diagonally opposite sides of Frame with 18mm diameter HDPE mooring rope. For entire Battery of 24 cages anchoring as per site requirement.
4	Grow Out Cage for Trout 24 Nos	<ul> <li>i. Shape – Rectangular.</li> <li>ii. Size – 6.00 Mts. X 4.00 Mts.</li> <li>iii. Depth – 2.00 Mts.</li> <li>iv. Mesh – 25mm.</li> <li>v. Twine – 18 ply.</li> <li>vi. Bottom Closed Flat.</li> <li>UV Resistant</li> </ul>
		Materials – Nylon knotless Net/Knotted HDPE Grow Out cage Net Top should lined with 10-12mm PP Rope with 8 loops of 10mm thickness and 1.5 inches diameter at 8 places at equal distance. Same 8 places should be lined from top to bottom with 10-12mm PP Rope and connection at bottom middle. Bottom should be flat closed with same webbing'
5	Bird Protection Net. top for Cages 24 Nos	<ol> <li>i. Shape – Rectangular.</li> <li>ii. Size – 6.00 Mts. X 4.00 Mts.</li> <li>iii. Mesh – 50mm.</li> <li>iv. Twine – 18 ply.</li> <li>Materials – 280D HDPE knotted Net. The net will be provided with necessary loops to ensure proper tying on the four corners.</li> </ol>
6	Cage outer predators net 1No	Shape - Rectangular Size 54.5x14 mt. Depth 3mt. Mesh 50mm. Material 280DHDPE knotted net 18 ply twine. Bottom closed flat
7	Floating work & Storage Shed 1 No.	Mounted on a floating platform made of Drums and MS Pipes and Angles. Size of the enclosure: 5m x 4m. Centre height 8 feet and on the sides 7 feet. Roof with FRP Sheet or GI Coated  Sheets and Walls around with a door made of PP GI sheet. Provided with 2-windows for cross ventilation. Hut Frame structure should be made of square MS 1"x2" 2mm Pipes painted with rust resistance paint, double coated. The flooring should be chequered MS Sheet 3mm. The hut should have 1mt. Walking platform all around . Adequate drums should be provided for floatation of the hut.



8	Floating raft 1 No.	Floating platform made of MS pipes and angles with covered PPGI roof & GI/AL/MS chequered plate floor Size 4mX3m. 18mm PP rope connecting from shore to cages must be provided. Adequate drums should be provided for floatation of the raft.
Rates should be quoted for the entire cage battery unit of 24 cages including all items as mentioned above from		
S. No. 1 to 8 (Supply and installation) at Kishan Ganga Reservoir in Bandipora J&K		
Rate offered to Annexure (B) Rsinclusive of all taxes as mentioned.		



#### Annexure C

Tender Document for supply and installation of Cages  $\,$  at Kishanganga  $\,$  Reservoir in Bandipora, J&K. for the year  $\,$  2020-21

A Battery of 24 cage with dimensions as 4mt x 4mt x 1.5mt per cage, the specifications for different components of battery is as under:

	r	
1	Floating Cage Frame	Made of Modular HMW HDPE Bouvs joint together with nylon Nuts & Bolts.
	rrame	Each Cage Frame arranged in layout for 24 cages.
		i. Shape – Rectangular/Square. ii. Structure – Frame with high load bearing capacity of 325 kg/m2 made from
	40	combination of floating Docks of 500mm x 500mm x 400mm (L x W x H) Wt. 7Kg/pc
		iii. Colour – Blue & any other contrasting colour
		iv. Material – Rust free High Molecular Weight (HMW), UV resistant HDPE Modular Dock fitted with non metallic Nuts & Bolts.
		v. Walking surface should have chequered finish for antiskid protection.
		vi. Must have provision of handrails and Cage net loops for easy installation.
		vii. The frame or its corner should be free from welding of any type.
		viii. The Battery of Cages should be an integrated design. The central catwalk
		should be of 1 meter and free of any gaps. It should be modularly
		fitted/interlocked.
2	Hand Rails	The Cage frame is fitted with GI hand Rails of 1.25 inches and lined with dual layer of
_	Traine realio	PP Ropes of 18mm diameter to enhance the safety of the User and it also serves as an
	**	additional support while walking.
	Pa de la composito de la compo	Height -2.5 Feet.
3	Anchoring	Weight of 100 Kg provided for suspension on diagonally opposite sides of Frame with
	provision	18mm diameter HDPE mooring rope. For entire Battery of 24 cages anchoring as per site
		requirement.
4	Fingerling	i. Shape – Rectangular.
	Grow Out	ii. Size – 4.00 Mts. X 4.00 Mts.
	Cage for Trout	iii. Depth – 1.50 Mts.
	24 Nos	iv. Mesh – 8-10mm.
		v. Twine – 18 ply.
		vi. Bottom Closed Flat.
		UV Resistant
		Materials – Nylon knotless Net. Grow Out cage Net Top should lined with 10-12mm PP
		Rope with 8 loops of 10mm thickness and 1.5 inches diameter at 8 places at equal
	*	distance. Same 8 places should be lined from top to bottom with 10-12mm PP Rope and
5	Bird	connection at bottom middle. Bottom should be flat closed with same webbing.  i. Shape – Rectangular.
٠.	Protection	ii. Size – 4.00 Mts. X 4.00 Mts.
	Net. top for	iii. Mesh – 50mm.
	Cages 24 Nos	iv. Twine – 18 ply.
	2.1,00	Materials – 280D HDPE knotted Net. The net will be provided with necessary loops to
		ensure proper tying on the four corners.
6	Cage outer	Shape - Rectangular
	predators	Size 54.5x10 mt. Depth 2.5mt. Mesh 50mm.
	net 1No	Material 280DHDPE knotted net 18 ply twine.
		Bottom closed flat.
Rates s	hould be quoted f	for the entire cage battery unit of 24 cages including all items as mentioned above from
S. No. 1 to 6 (Supply and installation) at Kishan Ganga Reservior in Bandipora J&K		
		*
Rate offered to Annexure (C) Rs inclusive of all taxes as mentioned.		

Seal and Signature of tenderer

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