

**Government of Jammu & Kashmir,**  
**Office of the Executive Engineer, Flood Spill Channel Division Narbal.**

**Notice inviting e-Tender**

**E- N.I.T No:- 24 of 12 /2017**

**Date: - 20-12-2017**

For and on behalf of The Governor of J&K State e-tenders (Two cover System), are invited from reputed and resourceful A class contractors/Firms/companies/joint venture of repute on comprehensive and extensive basis, which should be uploaded on the e-Procurement web portal <http://www.jktenders.gov.in>, upto last bidding date **08-01-2018 up to 1600.00 hours** for the subjected work referred below and as per the details mentioned in this e-tender notification and to whom all the terms and conditions of detailed NIT /Tender Documents/ PWD Form NO:- 25 double are accepted. The detailed tender document, Specifications and drawings can be downloaded on the e-procurement Portal <http://www.jktenders.gov.in> and transferable/Non-refundable) should be in the shape of crossed Indian postal order, Demand draft or Cash through G.R. in favour Executive Engineer Flood Spill Channel Division Narbal.

| S. No | Name of work   | Advertised Cost of Work (s) in Lacs | Earnest Money  | Class of Contract | Cost of Document | Period of completion | Position of funds   | Tendering receiving authority                            |
|-------|--|-------------------------------------|--|-------------------|------------------|----------------------|---------------------|--|
| 1     | Re-Sectioning of Flood Spill Channel from RD 10968 m to RD 11115 m | <u>84.52</u>                        | 0.85 Lacs (In the shape of CDR /FDR/BG (Irrevocable).  | SHG               | 5000             | 02 Months            | Funds are Available | Executive Engineer, Flood Spill Channel Division Narbal. |
| 2     | Re-Sectioning of Flood Spill Channel from RD 11115 m to RD 11215 m | <u>58.37</u>                        | 0.59 Lac In the shape of CDR /FDR/BG (Irrevocable).    | SHG               | 4500             | 02 Months            |                     |  |
| 3     | Re-Sectioning of Flood Spill Channel from RD 11215 m to RD 11367 m | <u>93.90</u>                        | 1.88 Lacs. (In the shape of CDR /FDR/BG (Irrevocable). | Class A           | 5500             | 02 Months            |                     |  |

|    |  |              |   |         |      |            |                     |  |
|----|--|--------------|---|---------|------|------------|---------------------|--|
| 4  | Re-Sectioning of Flood Spill Channel from RD 11367 m to RD 11474 m                                 | <u>66.54</u> | 1.34 Lac.<br>(In the shape of CDR /FDR/BG (Irrevocable)). | Class A | 4500 | 02 Months  | Funds are Available | Executive Engineer, Flood Spill Channel Division Narbal. |
| 5  | Re-Sectioning of Flood Spill Channel from RD 11474 m to RD 11574 m                                 | <u>65.36</u> | 1.31 Lac.<br>(In the shape of CDR /FDR/BG (Irrevocable)). | Class A | 4500 | 02 Months  |                     |  |
| 6  | Re-Sectioning of Flood Spill Channel from RD 11574 m to RD 11725 m                                 | <u>86.49</u> | 1.73 Lac.<br>(In the shape of CDR /FDR/BG (Irrevocable)). | Class A | 5000 | 02½ Months |                     |  |
| 7  | Re-Sectioning of Flood Spill Channel from RD 11725 m to RD 11823 m                                 | <u>61.59</u> | 0.62 Lac.<br>(In the shape of CDR /FDR/BG (Irrevocable)). | SHG     | 4000 | 02 Months  |                     |  |
| 8  | Re-Sectioning of Flood Spill Channel from RD 11823 m to RD 11950 m                                 | <u>84.03</u> | 1.69 Lac.<br>(In the shape of CDR /FDR/BG (Irrevocable)). | Class A | 5000 | 02 Months  |                     |  |
| 9  | Construction of channel/cunnette along age old alignment of Hokersar from RD 11950 m to RD 12357 m | <u>95.88</u> | 1.92 Lac.<br>(In the shape of CDR /FDR/BG (Irrevocable)). | Class A | 5500 | 02 Months  | Funds are Available | Executive Engineer, Flood Spill Channel Division Narbal. |
| 10 | Construction of channel/cunnette along age old alignment of Hokersar from RD 12745 m to RD 13000 m | <u>66.74</u> | 0.67 Lac.<br>(In the shape of CDR /FDR/BG (Irrevocable)). | SHG     | 4500 | 02 Months  |                     |  |

|        |  |              |  |         |      |           |                     |  |
|--------|--|--------------|--|---------|------|-----------|---------------------|--|
| 1<br>1 | Construction of channel/cunnette along age old alignment of Hokersar from RD 13000 m to RD 13242 m | <u>56.52</u> | 1.14 Lac. (In the shape of CDR /FDR/BG (Irrevocable)). | Class A | 4000 | 02 Months |                     |  |
| 1<br>2 | Construction of channel/cunnette along age old alignment of Hokersar from RD 12357 m to RD 12547m  | <u>52.17</u> | 0.53 Lac. (In the shape of CDR /FDR/BG (Irrevocable)). | SHG     | 4000 | 02 Months |                     |  |
| 1<br>3 | Construction of channel/cunnette along age old alignment of Hokersar from RD 12547 m to RD 12745m  | <u>56.57</u> | 1.14 Lac. (In the shape of CDR /FDR/BG (Irrevocable)). | Class A | 4000 | 02 Months |                     |  |
| 1<br>4 | Construction of channel/cunnette along age old alignment of Hokersar from RD 13242 m to RD 13470m  | <u>47.91</u> | 0.96 Lac. (In the shape of CDR /FDR/BG (Irrevocable)). | Class A | 4000 | 02 Months | Funds are Available | Executive Engineer, Flood Spill Channel Division Narbal. |

- The Bidding documents consisting of eligibility criteria, specification, bill of quantities (B.O.Q) set of terms & conditions of contract and other details can be seen/ downloaded from the e-procurement Portal "<http://www.jktenders.gov.in>" and also on departmental web site "[ifckashmir.com](http://ifckashmir.com)" as per schedule of dates given below:-

|    |   |  |
|----|---|--|
| 01 | Date of issue of Tender Notice  | 20-12-2017   |
| 02 | Date of downloading of bidding documents  | 21-12-2017 from 11.00AM  |
| 03 | Date, Time & Venue of Pre-bid meeting   | 30-12-2017 at 11.00 am in the office of Executive Engineer, Flood Spill Channel Division Narbal. |
| 04 | Last date for submission of Pre-bid queries, if any!  | 04-01-2018 up to 2.00 Pm.  |
| 05 | Bid submission start date   | 22-12-2017 from 11.00AM  |
| 06 | Bid Submission end date   | 08-01-2018 up to 04.00 PM  |
| 07 | Deadline for receiving the hard copy (Original DD , EMD& Tender document duly signed by the bidder) to be submitted in the office of Executive Engineer, Flood Spill Channel Division Narbal. | 10-01-2018 up to 4.00 PM   |
| 08 | Date & time of opening Bids (on line)   | 13-01-2018 at 11.00 AM   |

The agency should possess sufficient experience, men and machinery like, Hydraulic excavators or pock lanes at least one number, Loaders or Tippers at least one numbers, Roller /compactor at least one number. The affidavit for consent from the owners of the hired machinery along with attested copy of ownership should be enclosed with the tender Cover I if same is not available with the tenderer.

The General scope of the work shall be as per **Annexure –I.**

## **2. 00 ELIGIBILITY CRITERIA FOR ISSUING TENDER**

### **DOCUMENTS:-**

2.1 Deleted

### **CRITERIA FOR PARTICIPATION OF TENDERS:-**

#### **2.2 TECHNICAL**

- I. The contractor should possess the experience having successfully completed works during last five years ending 31/03/2017 which should be any one of the similar nature works :-
- II. **Similar Works means** :- Earth work of sorts , River Training Works, , Earthen storage tank , Road /drainage project Works having cost of earth work more than 40% of total cost of that work.
  - a. One similar completed work costing not less than 80% of advertised cost during the last **five** years.
  - b. Two similar completed works costing not less than 50% of advertised cost each during the last **five** years.
  - c. Three similar completed works costing not less than the 40% of advertised cost during the last **five** years.

#### **2.3 FINANCIAL CRITERIA:-**

- I. As a proof of sufficient financial capacity, the tenderer/s should have an average annual turnover of at least 30% of advertised cost, which shall be calculated for the best three years out of last five years ending on 31st March 2017.  
Note: a) Certified Annual reports / Turn over including profit and loss account checked & issued through a Chartered accountant to be annexed/ Uploaded with Cover-I.  
b) Valid GST Certificate, clearance & PAN No

#### **2.4 Joint Ventures**

##### **2.4.1 Technical Criteria**

- i) Any member or members of Joint Venture should have satisfactorily completed at least one work of similar nature work costing not less than 80% of advertised cost during the last 5years ending on 31.03.2016.
- d. ii) Two similar completed works costing not less than 50% of advertised cost each during the last **five** years.
- e. iii) Three similar completed works costing not less than 40% of advertised cost during the last **five** years.
- iv) Any member or members of the joint venture must have experience as required as per Para 2.1 & 2.2 a, b, c.

##### **2.4.2 Financial Criteria**

- i) The arithmetic sum of average annual turnover of all members of the Joint Venture in last five year ending on 31.03.2017 should be more than 30% of the advertised Cost.
- ii) Average annual turnover shall be calculated for the best three years out of last five years ending on 31st March 2017.

- Note: a) Certified Annual reports / Turn over including profit and loss account checked & issued through a Chartered accountant to be annexed / Uploaded with Cover-I./  
b) Should be a profit earning firm / company for the preceding two years.  
c) Joint Ventures are acceptable, with leading partner's minimum share 55 % individual as 20 % and overall 100%.  
d) Valid GST & PAN No.

**2.4.3** All the members of joint venture shall be jointly & severally responsible for all the acts done on behalf of joint venture & tender bid shall be jointly signed by the all members of the joint venture or their authorized representative so as to legally bind them jointly & severally. All tenders must be submitted with a copy of Joint Venture agreement duly registered by the First Class Judicial Magistrate.

**2.4.4** All above criteria must be satisfied by the joint venture to qualify for opening of their Price bid

#### **Notes:-**

- i)** Works are considered similar such as earthwork of Sorts, Protection work, Earthen storage tanks, River Training Works, Road /drainage project Works having cost of earth work more than 40% of total cost of that work.
- ii)** The completed work shall includes the completed work in last five years ending on 31.03.2017.
- iii)** The contractor should submit performance certificate in reference to para.2.3 & 2.4.1 above from the client for having successfully completed similar works in last 5 years.
- iv)** There should not be any unsatisfactory performance report of the contractor from any source.
- v)** Any tenderer can participate in the same tender in one entity only i.e. individual firm/company or a JV with other firms/companies. In case, any tenderer submit their offer in more than one entity for same tender, such offer shall be liable to be rejected.

#### **3.0** ISSUE OF TENDER DOCUMENT:-

**3.1** The tender documents can be downloaded on e-procurement Portal <http://www.jktenders.gov.in> & "[ifkashmir.com](http://ifkashmir.com)"

**3.2** The tender documents can be downloaded as per schedule shown in the e-nit. The e-tender so uploaded shall be accompanied with a Demand Draft/Pay order or cash through G.R drawn in favour Executive Engineer Flood Spill Channel Division Narbal Payable at Srinagar towards the cost of the tender documents (non transferable/Non refundable) as shown against each work above in the e-NIT , which shall not be refunded and shall be submitted upto the date mentioned above. In case of the non-submission of hard /original copy of bank draft, postal address etc, the tenders submitted shall be rejected.

**4.0** **You are requested to visit the site of work to familiarize yourself with the Site conditions:-**

#### **5.0** SUBMISSION OF TENDER:-

**5.1** The e-tender documents of conforming proposals shall be uploaded in two separate Covers viz. Cover-I containing Technical Bid (Volume – I) of tender and submission of tenderer/s and Cover-II containing Price Bid (Volume – II). Detailed credentials as per the requirement of eligibility criteria for participation in Tendering process and all tender papers including detailed statements as mentioned in the following chapters are to be submitted in "Technical Bid". All conditions, both technical as well as financial/commercial shall be given in technical bid only. No condition should be quoted in the Price Bid containing Statement of advertised Quantities with rates duly filled in.

**5.2** Technical as well as Price bid shall be uploaded separately under specified.

**5.3** Bids must be accompanied with cost of tender document in shape of crossed Indian postal order, Demand draft or Cash through G.R in favour of **Executive Engineer, Flood Spill Channel Division, Narbal**(Tender inviting authority) and earnest money / Bid Security in shape of CDR/FDR/irrevocable BG pledged to **Executive Engineer, Flood Spill Channel Division Narbal.**

**5.4** To participate in bidding process, bidders have to get “Digital Signature Certificate (DSC)” as per information Technology Act 2000.

**5.5.** Bidders can get digital certificate from any approved vendor. The bidders have to submit their bids online in electronic format with digital signature. No. financial bid will be accepted in **physical form**.

**5.6**Bidders are advised to download bid submission manual from the “Downloads” option as well as from “Bidders Manual Kit” on Website <http://www.jktenders.gov.in> acquaint bid submission process.

**5.7**Bids must ensure to upload scanned copy of all necessary documents with bid. Besides original/photocopies of documents related to the bid be submitted physically/be registered post/through courier before the date specified

**5.8** Scanned copy of cost of tender document in shape of crossed Indian postal order, Demand draft or Cash through G.R in favour of the **Executive Engineer Flood Spill Channel Division Narbal** and Earnest money/bid security in shape of CDR/FDR/irrevocable BG pledged to **Executive Engineer, Flood Spill Channel Division Narbal** must be upload with the bid. The original demand draft (Cost of tender document), CDR/FDR/irrevocable BG (earnest money/bid security) and relevant documents to be submitted to the tender opening authority by registered post/courier/by hand before due date of submission as per time schedule specified above in Top Sheet.

**5.9** The Bidders will firmly note that the above items of work involved for aforesaid Work(s) shall include but not limited to the following:-

- a. Excavation and disposal of all types of soils and rocks from open excavation etc.
- b. Nallah diversions.
- c. All safety arrangements as per relevant IS, IRC and IRS Codes of practice and as specified in the tender documents.
- d. Construction of all access roads as required to different construction spots and construction of all temporary diversions of roads, laying of temporary Pipe crossings, maintenance of all roads and dismantling same after completion & making same good .
- e. Constructions of all temporary cross drains as required and construction of all temporary diversions of streams/Nallah/Canals, maintenance of all diversions etc. as per site conditions and as directed by the Engineer.
- f. Provision of quality control including providing of required tests, charges of which to be borne by the contractor. The Proctor density tests are to be carried every third and top-most layer with power roller / Compactor of minimum 8 tonnes Capacity after banking excavated earth in layers not exceeding 20cm in depth, breaking clods watering, rolling each layer of 20 cm with 1/2 tonne roller, or wooden or steel rammer with a frequency of one test per 2000 cum of embankment filling at OMC. The frequency for recording the moisture content test needs to be checked @ every 250 cum of filling quantity i.e. Eight times of the Proctor density test where ever necessary.  
The Proctor density test should include following:-
  - i) Gradation.
  - ii) Consistency limits %
  - iii) Proctor Test / compaction Characteristics.
  - iv) Field Density / degree of compaction.
  - v) Moisture Content.
  - vi) Test for Concrete / RCC/ steel reinforcement also be conducted wherever involved.

- g. Provision of temporary site office including furnishing for use of by the Department.
- h. Provision for watering of around the borrow pit areas, along the road & at site through Tanker or manual means or arranging small capacity pumps to maintain dust free atmosphere besides the covering the earth carried through tippers /loaders with properly fixed Polythene sheet and shall be responsibility of the Contractor.
- i. Submission of progress photographs (digital), videographic record through the professional person before, during & after construction and progress reports in both hard and soft copies. Taking Cross-Sections, L-sections by Auto Level / ETS before and after execution. Preparation of work abstract of executed work, preparation of Bills. The information and data stated and incorporated in tender document elsewhere is for the General guidance only and may vary as a result of more detailed construction drawings and as per site requirements.
- j. Providing of First Aid medical facilities to the Labourers, working staff at site of work in addition as mentioned at above site(s) & the insurance as well.

**6.0** Tenders will be opened online as per time schedule mentioned **in the office of Executive Engineer, Flood Spill Channel Division Narbal** on the day as mentioned in the schedule referred on Top Sheet above or on any subsequent working day, (which shall be informed through e-mail, fax) in presence of such tenderers or the authorized representatives who wish to remain present at the time of opening of tenders Initially only the technical bids shall be opened and will be evaluated.

- 7.0** The Price Bids shall be opened online too only after assessing suitability of offers as per technical bids **by Executive Engineer, Flood Spill Channel Division Narbal**. The opening of Price bids shall be intimated to the qualified tenderers.
- 8.0** Tender shall be uploaded as per "Instructions to Tenderers" forming part of the tender document.
- 9.0** A firm /company or joint venture will upload his/their tender either as individual firm/company or as joint venture only. In case any firm/company submits his/their Price bid both as individual firm/company and as JV with other firm/company, both the offers shall be considered as invalid.
- 10.0** In case of JVs having common partner/s shall upload their bid under one JV only. In case bids are received from more than one JV having common partner/s, their offers shall be considered as invalid.
- 11.0** If it is found that any tenderer/s has/have furnished misleading/wrong or fraudulent information/documents, his/their tender shall not be considered and the EMD/ of the tenderer/s will be forfeited.
- 12.0** If the documents/information submitted is found to be wrong /fraudulent at any stage after award of work, the contract may be terminated and the work shall be executed at the risk and cost of the Tenderer /contractor.
- 13.0** e-Tender received without Earnest Money in the form and value specified in the tender document shall be summarily rejected.
- 14.0** **The Executive Engineer, Flood Spill Channel Division Narbal reserves** the right to postpone the tender submission/opening date and to accept/reject any or all tenders without assigning any reasons thereof. The decision of the **Executive Engineer, Flood Spill Channel Division Narbal** after assessment of suitability as per eligibility criteria shall be final and binding.

- 15.0** The validity of the offer shall be 90 days from the date of opening “Price Bid” .  
**16.0** Deleted  
**17.0** In case of any disputes /differences, the jurisdiction shall be to the Courts situated in Srinagar only. Supplies, if involved any, will be deducted at prevalent stock rates at the time of tender for such material.

We look forward to your active participation.

*For and on behalf Of the Governor of Jammu & Kashmir.*

*Executive Engineer,  
Flood Spill Channel Division,  
Narbal.*

**NO: - No: - FSCDN/CS/6916-41**

**Date: - 20-12-2017.**

***Copy to the:-***

- 1.0 Divisional Commissioner Kashmir for information.
- 2.0 Chief Engineer Irrigation and Flood Control Department, Srinagar for information.
- 3.0 District Development commissioner Bandipora for information.
- 4.0 Superintending Engineer, Hydraulic Circle, Budgam for information.
- 5.0 Director information Department, Srinagar for information. He is requested to get the NIT published two leading local dailies preferably Greater Kashmir & Urdu daily After before its due date.
- 7-9 Executive Engineer Irrigation Division, \_\_\_\_\_
- 10-14 Assistant Executive Engineer Flood Spill Channel, Sub Division\_\_\_\_\_
- 15-21 Contractors Association, Sheikh Bagh/ Court road/Narbal/SadaBahar Sonar Qalipora/ Sumbal /National Contract Association, Chadoora/ Pirpanchal Contractors Association Zanigam Beerwah/ S.H.G of Engineers Association Narbal
- 22-25 H.D/ H.A /A.A.O/ Divisional office for information.
- 26.00 Notice Board.