



## **Govt. of West Bengal/ Irrigation & Waterways Dte.**

Office of The Executive Engineer  
Burdwan Investigation & Planning Division  
Purtabhahan/3<sup>rd</sup> Floor/ Burdwan  
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Pin. No. 713103

### **NOTICE INVITING QUOTATION NO: - 23 of 2016 – 17 of E.E. Burdwan Inv. & Planning Divn**

Sealed quotations are invited by the Executive Engineer, Burdwan Investigation & Planning Division, Irrigation & Waterways Directorate, Govt. of W. B. from the bonafied reliable experienced Agencies for the work, “ **Micro Survey at the Reservoir submergence area of Dwarakeswar dam (Reach – I I, Confluence of L/S drainage channel to Upstream end of submergence, 8.5 Sq km app. ) related to river Dwarakeswar in connection with the scheme – Dwarakeswar Gandheswari Reservoir Project under Burdwan Investigation & Planning Division**” as detailed in enclosed schedule

The agency who will apply must have credential within last 5 years for micro survey work related to river/canal catchment area and preparation of different survey drawings at least for the 50% area with respect to the proposed survey area as per schedule including preparation of contour drawing and superimposition over mouza maps. Application to issue the schedule of quotation to be submitted to the office of the undersigned .....17.11.2016...upto 3.00pm along with the documents :- 1) Professional Tax (PT) submission Challan for the current year and PAN Card details, 2) VAT Registration Certificate, 3) work order/credential issued in favour of the Agency, 4) Trade Licence for Proprietorship Firms, 5) Latest Income Tax Return receipt. Schedule for the quotation will be issued on .....18.11.2016 upto 3.00pm

The Quotation will be received to the office of the undersigned on 21.11.2016 upto 2.00pm... and will be opened on the same day at 3.00 Pm in presence of the quotationers or their authorized representative those who are available at that time. The quotationers will have to quote the rate of the item both in figure & in word. The field work as well as the drawing will have to be completed within 45(forty five) days after receiving the work order. The accepting authority reserves the right to accept or reject any Quotation without assigning any reason thereof. The successful quotationers will have to execute the formal agreement as the case may be in favour of Executive Engineer Burdwan Inv. Planning Divn. Burdwan in the form no. W.B. 2911.

Rate should be quoted including all costs for staffs & Machineries, transportation, stationary articles etc complete. No additional cost will be entertained if the survey area is extended within 10% of the scheduled area.

The related moua sheets will be supplied from the office of the undersigned which will be copied in proper scale by the agency himself at his own cost.

All the level books to be submitted in original and both the hard and soft copy for all drawings are to be handed over after the work.

**EXECUTIVE ENGINEER**

Burdwan Inv. & Planning Divn.  
Purtabhahan, Burdwan

.Memo No... 960/1(5) Dt... 11.11.2016

Copy forwarded for kind information and wide circulation to the :-

1. Superintending Engineer, Investigation & Planning Circle No – II
2. Executive Engineer, Damodar Survey & Investigation Division.
3. Assistant Engineer – I, & II Burdwan Inv. & PL. Division.
4. Notice Board

**EXECUTIVE ENGINEER**

Burdwan Inv. & Planning Divn.  
Purtabhahan, Burdwan

Issued To :-

EXECUTIVE ENGINEER  
Burdwan Inv. & Planning Divn.  
Purtabhaban, Burdwan

Schedule for the work :- “ **Micro Survey at the Reservoir submergence area of Dwarakeswar dam (Reach –I I, Confluence of L/S drainage channel to Upstream end of submergence, 8.5 Sq km app. ) related to river Dwarakeswar in connection with the scheme – Dwarakeswar Gandheswari Reservoir Project under Burdwan Investigation & Planning Division”**

**NIQ No- .....23..... of 2016-17 of the Executive Engineer,Burdwan Investigation & Planning Division**

| Sl. No | Description of items.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Qty. | Unit.  | Rate | Amount in Rs |
|--------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|--------|------|--------------|
| 1.     | Micro Survey work by taking spot level @ 50 meter grid at the reservoir area of Dwarakeswar Dam related to river Dwarakeswar (Reach – I upstream, as per enclosed drawing ) for preparation of contour map @ 2'(Two feet) level difference upto 125' at the upstream of river Dwarakeswar from Suknibasa Dam site at Bankura (Location :-86 Deg 53 Min 12.80 Sec E, 23 Deg 19 Min 32.60 Sec N ) including noting of mouza boundaries ,existing village area , forest area , important structures. River length (10.00 km app.) at upstream which may come under submergence alignment & Width to be surveyed along with 1km from the upstream end of submergence . Apart from this any other hydrological data may be recorded at field as will be directed by the Engineer in Charge. | 8.5  | Sq Km. |      |              |
| 2.     | Preparation of Digital contour map on tracing paper in scale 1"=1mile and 16"=1mile where the mouza boundaries , river detail , important structures, forest land area should be demarcated as will be directed by the Engineer in Charge                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 2    | Nos.   |      |              |
| 3.     | Preparation of submergence area map on the affected mouzas in tracing sheet mentioning the plot nos as will be directed by Engineer in Charge.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 23   | Nos    |      |              |

Total-

I do hereby agree to execute the above work as per terms and conditions specified in the NIQ and the total rate quoted inclusive of all costs is :-

Signatutre of the Agency-

