# **GOVERNMENT OF WEST BENGAL** IRRIGATION & WATERWAYS DIRECTORATE OFFICE OF THE EXECUTIVE ENGINEER-1&11, JOYNAGAR IRRIGATION DIVISION

NEW OFFICE BUILDING, GR. FLOOR, IRRIGATION CAMPUS, PURATAN BAZAR, P.O. & P.S.-BARUIPUR, SOUTH 24 PARGANAS, KOLKATA - 700144 Phone :- (033) 2433-2887 E-Mail :- iwdeejid@gmail.com

Memo No. : 1323-E I

Date : 10-09-2021

# NOTICE INVITING EXPRESSION OF INTEREST (EoI) NO. 01/EE-I/JOY/EoI Of 2021-22 (For Budgetary purpose)

Expression of Interest for obtaining competitive budgetary quotes at competitive market prices is being invited by the Executive Engineer-I, Joynagar Irrigation Division, Irrigation & Waterways Directorate on behalf of the Governor of West Bengal from reliable reputed resourceful agencies/contractors having experience of performing similar nature of work., through own letter head of agency, in connection with the determination of estimated cost for the following work as follows –

"Topographical Survey & river cross section using Total Station instrument including submission of Report for the proposed construction of Sluice structure cum Bridge over river Goranbose in Mouza Radharanipur, Block Basanti, District South 24 Parganas."

### **Issue of EoI documents :**

The EoI documents can be downloaded from the departmental website www.wbiwd.gov.in as well as may collect from the Office of Executive Engineer-I, Joynagar Irrigation Division, Irrigation & Waterways Directorate, Baruipur, South 24 Parganas during Office hours on all working days up to 20.09.2021.

## Submission of EoI :

The intending agencies/contractors should submit their most competitive budgetary quotes as per current market price as per Schedule (enclosed herewith) in a sealed envelope super scribing on the top "EOI" for the budgetary quotes for the work "Topographical Survey & river cross section using Total Station instrument including submission of Report for the proposed construction of Sluice structure cum Bridge over river Goranbose in Mouza Radharanipur, Block Basanti, District South 24 Parganas." in the tender box to be available at the following office :

Office of the Executive Engineer-I&II, Joynagar Irrigation Division, Irrigation & Waterways Directorate, Gr. Floor, Irrigation Campus, Puratan Bazar, P.O. & P.S.-Baruipur, South 24 Parganas, Kolkata - 700144.

The intending agencies should submit their Eol as per list of items enclosed herewith. Rates and amounts should be filled up properly.

The quoted rates should be inclusive of all taxes/duties all complete.

Before submitting EOI, the intending agencies should make themselves acquainted thoroughly with the site condition where the work would be executed. Additional data if any required may be collected after necessary site inspection programme, Intending quotationer may take assistance of this office for such inspection. He/She may contact this office in any working day in between 11 am to 4 pm.

Intending agencies or their authorized representatives may remain present while opening of the sealed covers containing EoI's.

Selection of appropriate EOI is entirely vested upon the Competent Authority. The authority reserves the right to accept or reject any or all EoIs without assigning any reason thereof.

Since, the Notice Inviting Expression of Interests (EoIs) is being made for subsequent Tender, no Work Order will be issued in favour of any agency against the EoI's. No payment whatsoever would be borne by I&W Department for submission of EoIs.

### Pre-Qualification/Credential :

The intending agencies/suppliers should possess the following and self-attested copies of the same are to be submitted with the EoI.

i) Agencies/contractors having experience of performing similar nature of work in any Govt. Sector.

ii) Suitable document for determining financial strength of the bidder.

### **Schedule of Dates for EoIs :**

Sl No.	Activity	Date & Time	Remarks
1	Publishing date	11.09.2021	
2	EoI issue last date	20.09.2021 at 2:00 pm	
3	EoI submission date	21.09.2021 upto 2:00 pm	
4	EoI opening date	21.09.2021 at 3:00 pm	

S. 10/9/27

Executive Engineer-I Joynagar Irrigation Division Irrigation & Waterways Directorate

### Memo No. : 1323-E I / 1

Date : 10-09-2021

Copy forwarded for information and having it displayed on the office Notice Board for wide circulation to the:-

- 1) The Superintending Engineer, Eastern Circle, I&W Dte, Government of West Bengal, 8<sup>th</sup> Floor, Jalasampad Bhawan, Salt Lake, Kolkata 700091.
- 2) The Executive Engineer-I/II, Cannals / Joynagar / Kakdwip / Basirhat Irrigation Division.
- 3) The Sub Divisional Officer, Basanti / Canning / Gosaba / Kuemari / Kultala / Raidighi (I) Sub-Divn.
- 4) Accounts Section / Estimating Branch, Joynagar Irrigation Division.
- 5) Notice Board of Joynagar Irrigation Division.

Sd /-

Executive Engineer-I Joynagar Irrigation Division Irrigation & Waterways Directorate

# NOTICE INVITING EXPRESSION OF INTEREST (EoI) NO. 01/EE-I/JOY/EoI Of 2021-22

<u>Schedule for the work of</u> "Topographical Survey & river cross section using Total Station instrument including submission of Report for the proposed construction of Sluice structure cum Bridge over river Goranbose in Mouza Radharanipur, Block Basanti, District South 24 Parganas."

Item No.	Description of Work	Qty.	Unit	Rate including GST, Cess (Rs.)	Amount (Rs.)
	Topographical Survey & river cross section using TOTAL				
	STATION instrument including submission of Report for				
	the proposed construction of Sluice structure cum Bridge				
	over river Goranbose including labour charges, hire				
	charge of boat, all type of taxes etc. complete.				
	<u>Field Work</u> :				
	> Preparation of map showing cross-sections, available				
	clear land & seepage area with reference GTS bench mark datum.				
	➤ Both Long & Cross Sections of channel upto 1 (one)				
	km. From its confluence @ 30 m. interval.				
	> Preparation of map showing area to be drained by the				
	sluice.				
1	➤ Spot levels of the catchment in 30 m. grid.	1	Job		
	> Cross sections (extended upto HHTL on both sides) @				
	30 m. Interval for 1 (one) km. from outfall channel.				
	HFL & LWL of the drainage channel.				
	➤ Max. discharge & observed velocity of drainage				
	channel.				
	> Marking of temporary Bench Mark (TBM) in suitable				
	location.				
	<u>Office Work</u> :				
	> Downloading the recorded information from TOTAL				
	STATAION to computer.				
	> Conversion of information from EXCELL to AUTO				
	CAD.				
	Preparation of detailed drawing by AUTO CAD.				
	Total Amount Rs.				
Total: Rupeesonly.					

Date : Place : Signature of the Agency/Contractor with official seal if any