GOVT. OF WEST BENGAL IRRIGATION & WATERWAYS DIRECTORATE OFFICE OF THE EXECUTIVE ENGINEER - I/CANALS DIVISION 9, GALIFF STREET, KOLKATA – 700003

Ph & Fax: 033 22521811, email: eecanalsiwd@yahoo.com

Memo No: EE-I/ 2266

Dated: 25.08.21

Notice Inviting Quotation No. 03/EE-I/CD/2021-22

Quotation in Prescribed proforma are invited (for budgetary expenditure) by the Executive Engineer - I, Canals Division, 9 Galiff Street, CANAL VILLA, Kolkata-700003, from eligible bonafide, reliable and resourceful Interested bidders to apply for quotation paper to quote rate for executing the bellow stated work, to the Executive Engineer - I, Canals Division along with all necessary Current documents such as photocopy of current I.T.R, GSTIN, Trade license, Professional Tax clearance certificates, Pan card and credentials of having such type of work in the last 5 years.

1 Last date of receipt of Application for quotation paper : Up to 4.00 P.M on 01.09.21

2. Last date of purchase of quotation paper : Up to 4.00 P.M on 02.09.21

3. Last date of Dropping of quotation paper : Up to 2.00 P.M on 03.09.21

4. Date & Time of opening of quotation paper : After 3.00 P.M on 03.09.21

SL	Name of work Detail Topographical Survey by using Total Station and G.P.S system associated with R.T.K at Cantonment Canal, Bagjola Canal and Beliaghata Canal under Canals Division during the year 2021 - 22.	Cost of Quotation paper	Eligibility criteria		
01			Bonafide outsiders having experience of similar type of works in the last 5 years.		

1. Necessary prescribed Proforma with terms and conditions will be supplied free of cost from the office of the undersigned.

2. The quotations will be opened by the undersigned on the specified date and time in presence of the intending bidders who will be present at that time.

Executive Engineer -I Canals Division

Dated: 25.08.21

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

- 1) Chief Engineer-South, I&W Directorate, Govt. of West Bengal, Jalasampad Bhawan, Salt Lake City, Kolkata- 7000 91.
 - Superintending Engineer/ Eastern Circle, I&W Directorate, Govt. of West Bengal, 8st Floor, Jalasampad Bhawan, Salt Lake City, Kolkata- 7000 91.
 - 3) Sub Divisional Officer, T.N/D.H/Dabu /Calcutta Canals Sub- Division.
 - 4) Estimating Branch, Canals Division.
 - 5) Accounts Section, Canals Division.
 - 6) Notice Board, Canals Division

Executive Engineer - I Canals Division

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GOVT. OF WEST BENGAL IRRIGATION & WATERWAYS DIRECTORATE OFFICE OF THE EXECUTIVE ENGINEER - I/CANALS DIVISION 9, GALIFF STREET, KOLKATA – 700003

Telephone & Fax no (033) 2252-1811. Email: eecanalsiwd@yahoo.com

Proforma for Notice Inviting Quotation No. 03/EE-I/CD/2021 -22

Name of the work: - "Detail Topographical Survey by using Total Station and G.P.S system associated with R.T.K at Cantonment Canal, Bagjola Canal and Beliaghata Canal under Canals Division during the year 2021 - 22."

SI no.	Description of Item	Unit.	Rate. (including all taxes)
1.	Carrying out detailed topographic & Hydro graphic survey along the Cantonment canal for a length of 4.100 Km. approx to develop plan & cross sections showing the latest river courses, streams, nalas, vegetation and any other water bodies showing other permanent features like bridges, roads, highways, habitation, vegetation etc. up to 50-100 m either sides of both banks/stretch and taking river cross-sections at 300 mtr. interval using Echo-sounder instrument and D.G.P.S. system (RTK Method) with Hypack Software including submission of data, topographic plan and cross-sections complete including all costs as detailed in scope of work.	Per Km.	
2	Carrying out detailed topographic & Hydro graphic survey along the Bagjola canal for a length of 9.235 Km. to develop plan & cross sections showing the latest river courses, streams, nalas, vegetation and any other water bodies showing other permanent features like bridges, roads, highways, habitation, vegetation etc. up to 50-100 m either sides of both banks/stretch and taking river cross-sections at 300 mtr. interval using Echo-sounder instrument and D.G.P.S. system (RTK Method) with Hypack Software including submission of data, topographic plan and cross sections complete including all costs as detailed in scope of work.	Per Km.	
3	Carrying out detailed topographic & Hydro graphic survey along the Beliaghata canal for a length of 7.685 Km. to develop plan & cross sections showing the latest river courses, streams, nalas, vegetation and any other water bodies showing other permanent features like bridges, roads, highways, habitation, vegetation etc. up to 50-100 m either sides of both banks/stretch and taking river cross-sections at 300 mtr. interval using Echo-sounder instrument and D.G.P.S. system (RTK Method) with Hypack Software including submission of data, topographic plan and cross sections complete including all costs as detailed in scope of work.	Per Km.	

I do hereby agree to execute the above stated work as per Quoted rate.

Executive Engineer - I

Signature of Agency with address