

सत्यजित रे फिल्म एवं टेलिविजन संस्थान
SATYAJIT RAY FILM & TELEVISION INSTITUTE

E. M. BYE PASS ROAD, P.O. PANCHASAYAR
KOLKATA - 700 094

Phone : 2432-8355, 2432-8356, 2432-9300, Fax : (033) 24322072 / 2432 1040

ENQUIRY

To, _____
M/S. INTERESTED FIRMS _____

ENQUIRY NO. :16011/22/26-PUR/

Date : 01.09.26

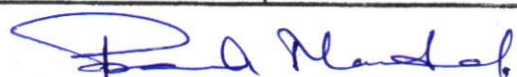
Due Date : 14.09.26

Dear Sir,

We are interested in the purchase / services, as per details mentioned below. Please quote your lowest prices giving full particulars of make or brand and delivery time and supported by illustrated leaflet or catalogue and sample where necessary. Sales Tax and other charges where leviable and intended to be claimed in addition to the rates quoted should be specified in the quotation.

Terms and conditions as mentioned at overleaf may be carefully noted.

Sl. No.	Description of material / services	Quantity required
	Repa ring of Overhead Water Tank. Scope of Work is attached herev/ith NOTE: 1) The rate should be inclusive of all taxes & other charges, (if any). 2) Job should be completed within 10 days from the date of formal Purchase Order. 3) Payment is to be released within 30 days upon completion of complete satisfactory of the job, the same will be certified by the Engineering Assis'tant (Civil) 4) GST Registration certificate should be enclosed along with the offer 5) Warranty should be mentioned in clear terms 6) Earnest Money Deposit -Each tenderer shall have to deposit a sum of Rs.5, 000/- in Banker's cheque / Draft / NEFT from any scheduled Bank, drawn in favour of 'Satyajit Ray Film & Television Institute', payable at Kolkata, as Earnest Money Deposit 7) Interested bidder should be visit the site before submit your off	01 No



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कोलकाता - 700094

PRANESH MONDAL

Sr. Manager (Materials & Resources)
Satyajit Ray Film & Television Institute
An Academic Institution of Ministry of I & E, Govt. of India
Kolkata - 700094

TERMS AND CONDITIONS

1. TENDERS :

- a) Must be submitted in (i) Sealed envelopes and (ii) superscribed with TENDER NUMBER and DUE DATE so as to reach this office on or before date specified on reverse. Late tenders will not be considered.
- b) Should be inclusive of 'free delivery' at our Stores at the above address.
- c) Must be OPEN of acceptance for a minimum period of Sixteen (16) weeks from the date of opening of the tender.

2. TENDERERS :

- a) Should specifically state Sales Tax and General Tax and other levies, if any, applicable as extra and the rate at which the same are chargeable failing which the prices quoted will be deemed to be inclusive of such levies.
- b) Name of the manufacturer must be clearly specified while indicating the name of the product.
- c) Sample must accompany the quotation when so specified.

2. THE INSTITUTE RESERVES THE RIGHT :

- a) To accept or reject in part or whole, any or all the tenders received without assigning any reasons, nor is it bound to accept the lowest tender.
 - b) To reject any supplies should they not conform to the required standard at its sole description and such decision of the institute shall be final and binding on the tenderer.
4. The supplier shall be liable to and responsible for any defect in the material and shall make good by free replacement any rejected part thereof or the whole quantity supplied as the case may be.
5. It shall normally be presumed the material (s) are available ex-stock and shall be supplied immediately. In case of any likely delay in effecting supplies, the delivery period shall be specifically mentioned in the quotation.
6. CANVASSING IN ANY FORM IS NOT ALLOWED AND WILL ENTAIL CANCELLATION OF THE OFFER.

SCOPE OF WORK

Name of Work : Replacement of Blockage 100 mm C.I outlet pipe line for O.H.T Phase - I, at SRFTI kolkata.

Item No.	Description of Item	Unit	Quantity	Rate	Amount (Rupees)
1	Excavating trenches of required width for pipes, cables, etc including excavation for sockets, and dressing of sides, ramming of bottoms, depth up to 1.5 m, including getting out the excavated soil, and then returning the soil as required, in layers not exceeding 20 cm in depth, including consolidating each deposited layer by ramming, watering, etc. and disposing of surplus excavated soil as directed, within a lead of 50 m :				
1.1	All kinds of soil				
1.1.1	Pipes, cables etc. exceeding 80 mm dia. but not exceeding 300 mm dia	Metre	10.00		
2	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level :				
2.1	1:2:4 (1 cement : 2 coarse sand(zone-II)) derived from natural sources : 4 graded stone aggregate 20 mm nominal size derived from natural sources)	Cum	3.00		
2.2	1:5:10 (1 cement : 5 coarse sand(zone-II)) derived from natural sources : 10 graded stone aggregate 40 mm nominal size derived from natural sources)	Cum	0.50		
3	Demolishing cement concrete manually/ by mechanical means including disposal of material within 50 metres lead as per direction of Engineer - in - charge.				
3.1	Nominal concrete 1:3:6 or richer mix (i/c equivalent design mix)	Cum	0.50		
4	Dismantling C.I. or asbestos rain water pipe with fittings and clamps including stacking the material within 50 metres lead :				
4.1	100 mm dia pipe	Metre	33.00		
5	Dismantling of C.I. sluice valve including stacking of useful materials within a lead of 50 metres				
5.1	Up to 150 mm diameter	Each	3.00		
6	Providing flanged joints to double flanged C.I./ D.I. pipes and specials, including testing of joints :				
6.1	100 mm diameter pipe	Each	4.00		
7	Providing and fixing C.I. sluice valves (with cap) complete with bolts, nuts, rubber insertions etc. (the tail pieces if required will be paid separately) :				
7.1	100 mm diameter				
7.1.1	Class II	Each	3.00		

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8	Constructing masonry Chamber 120x120x100 cm inside, in brick work in cement mortar 1:4 (1 cement : 4 coarse sand) for sluice valve, with C.I. surface box 100 mm top diameter, 160 mm bottom diameter and 180 mm deep (inside) with chained lid and RCC top slab 1:2:4 mix (1 cement :2 coarse sand : 4 graded stone aggregate 20 mm nominal size) , i/c necessary excavation, foundation concrete 1:5:10 (1 cement : 5 fine sand : 10 graded stone aggregate 40 mm nominal size) and inside plastering with cement mortar 1:3 (1 cement: 3 coarse sand) 12 mm thick finished with a floating coat of neat cement complete as per standard design :				
8.1	With common burnt clay F.P.S.(non modular) bricks of class designation 7.5	Each	1.00		
9	Providing push-on-joints to Centrifugally (Spun) Cast Iron Pipes or Ductile Iron Pipes including testing of joints and the cost of rubber gasket :				
9.1	100 mm dia pipes	Each	7.00		
10	Providing and laying S&S Centrifugally Cast (Spun) / Ductile Iron Pipes conforming to IS : 8329 :				
10.1	100 mm dia Ductile Iron Class K-7 pipes	Metre	33.00		
11	Labour for cutting C.I. pipe with steel saw.				
11.1	100 mm diameter C.I. pipe	Each	4.00		
12	Providing and installation of factory made Structural Stay in place form work system with double faced panels for walls, single faced panels for roofs/floor slabs, L shaped single faced panels for corners with necessary scaffolding, struts, bracing etc as per CPWD specification and directions of the Engineer in Charge. Design of walls and other members to be provided by the supplier & shall be duly vetted by any engineering institute of National repute such as IITs, NITs etc. and nothing extra shall be payable on this account (Additional steel reinforcement/dowels, design mix concrete of specified grade, electrical and plumbing conduits inserts for services and plastering on either side of walls shall be paid for separately). NOTE: This item shall be adopted for building up to G+3 storey only excluding seismic zone V.				
12.1	Double Panel of required thickness (110 mm or above) with minimum weight of panel as 11.05 kg per sqm for walls with corresponding corners and jambs strips.	Sqm	11.00		
13	Providing of S&S centrifugally cast (spun) iron pipes 100 mm diameter, 5.50 meter length and fixed vertically tightened with nuts and bolts along the overhead tank and horizontally underground pipelines for distribution of water to all buildings at Phase-1 with vertical scaffoldings before dismantling of old vertical and horizontal C.I. pipelines. Props used for centring shall be of steel, timber post, ballies as per CPWD specification. Pipes shall be fixed with clamps of size 450X50X12 mm. Clamps shall be fixed with concrete mixture 1:1.5:3 (1 cement: 1.5 sand: 3 stone chips 20 mm nominal size). Clamps shall be procured from local market or from local Blacksmith shop. Horizontal pipe lines shall be laid by excavation of earth trenching of required depth and maintaining proper gradient.All complete as per direction of Engineer-in-charge.	Each	10.00		

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