Form PPIM-1B [Para 1.17(ii)]

NATIONAL INSTITUTE OF TECHNOLOGY GOA - 403401

Open Tender Enquiry

Enquiry No: NITGOA/OT/HOSTEL/WORKS/2023-24/OW/299 Date: <u>03/08/2623</u>

Important Dates

To,	Event	Date	Time
at his source and source his sources and	Pre-bid Conference	190 - A 27 M	-
	Last Date of submission of quotation	14.08.2023	10:00 AM
	Technical Bid Opening date	14.08.2023	10:30 AM
and a second	Financial Bid Opening date	14.08.2023	02:00 PM

Dear Sir,

We intend to complete the works mentioned below and invite bids in accordance with the terms and conditions detailed in the bid document. If you are interested, kindly send your offer with prices and complete terms within the time mentioned above.

Please send your quotation to:

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To, The Director National Institute of Technology Goa Goa - 403401

Yours sincerely,

Registrar

National Institute of Technology Goa

National Institute of Technology Goa Farmagudi, Ponda-Goa 403 401

Encl:

- (1) Schedule of requirement, specifications, dates etc.
- (2) Bid document containing detail terms and conditions.

1. Schedule of requirements

Sl. No.	Name of Work
1.	Repair and Maintenance work at GEC Hostel-3, Left (Front) Wing (G+1), 28 rooms

2. Specifications and allied Technical Details

Enclosed at Annexure – I

3. Format of Quotation (tick appropriate box)

It is a Single bid; please give all technical specifications and price bid in one envelope.

OR

It is a two-part bid with separate techno-commercial and price bids.

Please see item 1.12 of instructions for method of bidding.

The bid envelope should be super-scribed with

Bid for Repair and Maintenance work at GEC Hostel-3, Left (Front) Wing (G+1), 28 rooms Enquiry No. NITGOA/OT/HOSTEL/WORKS/2023-24/OW/299 dated 03 08 20 23

5. Quotations should be valid for a period of <u>90</u> days from the closing date of the bid.

6. Some important dates:

4.

i.	Pre-bid Conference:	Date:	Time:
ii.	Last date for receipt of quotation:	Date: 14,08,2023	10:00 AM
iii.	Opening of techno- commercial bid:	Date: 14.08.2023	Time: 10:30 AM
iv.	Opening of Financial bid:	Date: 14.08.2023	Time: 02:00 PM

7. Warranty as applicable must be provided.

- 8(a) Excise Duty: Please state applicable excise duty as a separate item.
- (b) **Taxes and Duties:** Any taxes should be quoted inclusive in price bid/schedule column in Price Bid
- 9. Bid Security: Rs 5,000/- (Rupees Five Thousand only).

National Institute of Technology Goa Farmagudi, Ponda-Goa 403 401

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- 10. Performance Security (See Item 2.9 of instructions): 05% of gross order value. This will be refunded within two months after a period of one year from the date of work completion period subject to claim letter from contractor.
- 11. Please go through the enclosed "bid document" carefully for other bidding instructions.
- 12(a)Please send your quotations by Registered/Speed Post to:

To, The Director National Institute of Technology Goa Goa - 403401

OR

(b) drop the quotation in the office of the normal working hours of the Institute.

13. For clarifications if any, please mail to re@nitgoa.ac.in

(Contd.)

Form PPIM-1B [Para 1.17 (ii)]

National Institute of Technology Goa Farmagudi, Ponda-Goa 403 401

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NATIONAL INSTITUTE OF TECHNOLOGY GOA - 403401

BID DOCUMENT

- 1. Instructions to the bidders:-
 - 1.1 Sealed bids are invited on behalf of the Director, National Institute of Technology Goa (NIT), Goa 403401, from the intending bidders for the work mentioned in Annexure-I.
 - 1.2 The bidders should quote the technical and financial bid separately in two separate envelopes duly superscripted on the envelope as *Technical bid / Financial bid for Repair and Maintenance work at GEC Hostel-3, Left (Front) Wing (G+1), 28 rooms at Farmagudi* and their offer/rates in clear terms without ambiguity. EMD should be enclosed in Technical Bid envelope.
 - 1.3 The rates should be quoted both in figures and words and legibly written without any overwritings. In case of any correction, the same must be attested by the bidder with full signature. However, no over-writing is permissible.
 - 1.4 In case of any discrepancy between the rates in figures and that in words, the rate in words will be accepted as correct.
 - 1.5 The last date for receipt of the bid is marked in the enquiry. In case the above date is declared a holiday for NIT Goa, then the bids will be received up to the appointed time on the next working day.
 - 1.6 The bids may be sent by registered or speed post, so as to reach the office NIT Goa before the last date of receipt, or alternatively, be dropped in the office of the normal working hours of the Institute.
 - 1.7 If a prospective bidder requires any clarification in regard to the bidding documents, he may mail to <u>re@nitgoa.ac.in</u>
 - 1.8 Bids received after the deadline of receipt indicated in tender document, shall not be taken in to consideration.
 - 1.9 Each bidder shall submit only one bid. A bidder, who submits more than one bid, shall be disqualified and considered non-responsive.
 - 1.10 The cover containing the bid must be sealed and super-scribed **Repair and Maintenance work** at GEC Hostel-3, Left (Front) Wing (G+1), 28 rooms at Farmagudi vide Enquiry No. NITGOA/OT/HOSTEL/WORKS/2023-24/OW/299 dated 03 68 29as given under item of the enquiry.
 - 1.11 The bids shall be opened in the office at the date and time given on the top of the document. The bidders may send their authorized representatives to attend the bid opening, if they so desire. In the event of the above bid opening date being declared holiday for the NIT Goa, and then the bids will be opened at the appointed time and place on the next working day.
 - 1.12 The bidder has to put seal and sign in full at all pages of the bidding document including all annexures and price bid failing which the bidder will be disqualified.

2. Conditions of the bid:-

- 2.1 The bidders should quote according to the material required by NIT Goa.
- 2.2 The supply and fixing will be strictly as per specification

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National Institute of Technology Goa Farmagudi, Ponda-Goa 403 401

- 2.3 The rates quoted should preferably be net, inclusive of all taxes and charges.
- 2.4 The work should be completed within 30 days from the date of receipt of work order.
- 2.5 Quality of work should be as per CPWD/GOA PWD norms which will be inspected by Resident Engineer of NIT Goa.
- 2.6 The bid should remain valid for a period of 90 days from the date of opening. In case your offer has a different validity period that should be clearly mentioned in the quotation.
- 2.7 Conditional discount, if any, offered by the bidder shall not be considered at the time of evaluation.
- 2.8 The bid is to be accompanied with "Bid Security" (Earnest Money) for an amount stated in the enquiry in the form of Account Payee Demand Draft only, in favour of Director NIT GOA Fees Account from any commercial bank with validity period of 30 days beyond the final bid validity period. The bid security will be forfeited if the bidder withdraws during the bid validity period.
- 2.9 The successful bidder should furnish "**Performance Security**" in the name of **Director NIT GOA Fees Account** for an amount specified in the enquiry, in the form of Account Payee Demand Draft only, from a Commercial Bank with validity period of sixty days beyond period of one year of successful work completion.
- 2.10 If the successful bidder, on receipt of the work order, fails to execute the order within the stipulated period, in full or part, it will be open to the Director, NIT Goa to cancel the order at any time thereafter and contractor will have no claim over the Bill payment.
- 2.11 The successful bidder may be required to execute a contract, where applicable.
- 2.12 Payment (100 percent) will be made by Account Payee Cheque/Bank Draft, within 30 days from the successfully completion of work.
- 2.13 In the event of any dispute arising out of the bid or from the resultant contract, the decision of the Director, NIT Goa shall be final.
- 2.14 NIT GOA reserves the right to reject any or all bids without assigning
- 2.15 The bid document/resultant contract will be interpreted under Indian Laws.
- 2.16 The Contractor awarded the work shall be responsible for ensuring compliance with the provision related to labour Laws (Central/State) and other laws applicable to this work
- 2.17 Any disputes arising out of this enquiry shall be dealt in the Goa jurisdiction.

2.18 Technical bid eligibility criteria :-

- 2.18.1 Valid EMD (Valid EMD Exemption certificate should be attached by the bidder incase exemption from EMD is claimed). Stamped and signed
- 2.18.2 PAN No: (With photo copy).(Stamped and signed)
- 2.18.3 Photocopy of GST Registration Certificate. (Stamped and signed)
- 2.18.4 Duly filled, signed and stamped copy of Technical bid (Stamped and signed)
- 2.18.5 Signed and stamped copy of Tender document

2.19 Criteria for Evaluation in Financial Bid:-

The financial bids will be opened of the technically qualified bidders only. The financial bid(s) shall be evaluated on the basis of the total lowest rates quoted for all the items together.

The words in price bid such as extra will entitle for disqualification of bidders. Conditional bids will not be accepted and will be liable for disqualification

Other documents to be attached for processing payment:-

a) Filled and duly signed PFMS Mandate Form and bidder information sheet

b) Filled and duly signed Bidder Information Sheet.

Registrar NIT Goa

National Institute of Technology Goa Farmagudi, Ponda-Goa 403 401

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Technical Bid

Name of the work: Repair and Maintenance work at GEC Hostel-3, Left (Front) Wing (G+1), 28 rooms at Farmagudi

GSR. REF.	DESCRIPTION	QTY.	UNIT	REMARKS
316	Supply of H.D.P.E. 500 Litres capacity water storage Tanks	1	Each	antigas.
15688	Extra for placing polythene tank on roof of floor three (2nd floor roof)			
	b) 500 litre capacity	1	Each	Contraction of American
15680	Providing and fixing ball valve (brass) of approved quality :	. 9. 16 16 19. Marine and the	t same by	
	a) High pressure with P.V.C. floats:	na		THE POINT
and the second second	3) 25mm nominal bore	3	Each	Superior Com
15669	Providing and fixing white vitreous china type water closet squatting pan (european type w.c. pan) with flush valve Nelson / similar) fully chromium plated with stop cock wall flanges flush pipe or elbow and vaccum breaker coupling etc. including cutting making good the walls and floors where required	4	Each	ng gros hokung v grossh ngl. so ngl. so (Q) i s
15606	Providing and fixing vitreous china wash basin with RS or C.I. brackets painted white, 15 mm C.P. brass pillar taps C.P. brass chain with rubber plug 32 mm C.P. brass waste of pattern, 32 mm diameter M.I. or C.P. brass trap and union complete, including cutting and making good the walls where required.	no santy in transf. En ta transf. En ta transf. ma transf. transf. transf. transf. transf.	Proces Advert Barnes I.) Art d. () state Art OC angens state Art ganges conse angenges conse	denario nanoni 1 dine n Silori nonali nonali nonali nonali
	b) Flat back wash basin size 630x 450mm with a single 15 mm C.P. brass pillar taps.	4	Each	ttan na 1996
15744	Providing and fixing NICKEL chrome plated copper alloy Fancy wall mixer with 115mm long bend pipe for connection to over head shower Jaquar make or equivalent. Confirming to IS 8931;1993	f) rim se Ngengas s Nalatana	arendered aren batan Selata figura Selata figura	oronisa Istibare Istinate Istinate
	a) Wall mixer with 115 mm long bend pipe for connection to over head shower.	4	Each	RAS J. D.
15679	Providing and fixing brass full way valve (heavy) duty with wheel of approved quality	ngwy yng R	and section	
. Alexandre	d) 32 mm nominal bore	1	Each	to second
	e) 40mm nominal bore	2	Each	
15751	Providing and fixing chlorinated ployvinyl chloride (CPVC) pipes confirming to IS:15778, having thermal stability for hot and cold water supply including all CPVC plain and brass threaded fittings including fixing the pipes with clamps at 1 mt. spacing. This includes jointing of pipes and fittings with one step CPVC solvent cement and testing of joints complete as per direction of the Engineer-in-charge. Internal work		ning and a second a secon	riskypor (nbrggoo or pulsan general (general) (hore of (caronal) (carona

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National Institute of Technology Goa Farmagudi, Ponda-Goa 403 401

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	b) 20 mm outer dia CPVC pipe	30	Meter	
	d) 32 mm outer dia CPVC pipe	17.5	Meter	
	e) 40 mm outer dia CPVC pipe	17.5	Meter	
15707	Providing and fixing rigid PVC S.W.R. (soil, waste & rain water drainage pipes of approved including lubricant etc. complete (single/double) socketed:	idensite d	the merger the	linur selectu Santa II
	a)110 mm dia	25	Meter	
1 marine	b)75 mm dia	25	Meter	
15712	Providing and fixing single "Y" of rigid PVC (approved make) for S.W.R. pipes including lubricating etc complete, without door : a)110 mm dia	4	Each	
The second	b)75 mm dia	4	Each	
15716	Providing and fixing nahani trap of rigid PVC (approved make) for S.W.R. pipes including lubricating etc complete, without door :	din (qui -)	dari Caki go Nagap ke	one (o Stati i oli Riggia
1	b)75 mm dia	8	Each	
15692	PProviding and fixing square-mouth S.W. gully trap grade 'A' complete with c.i. grating brick masonry chamber and water tight C.I. cover with frame of 300 x 300 mm size (inside the weight of cover to be not less than 4.53 kg). And frame to be not less than 2.72 kg as per standard design :	la caister q na poor (co lacularei ca lacularei ca na caiste dal na caiste	na la ana gri Chuipe tean Lavi decit de Marine de Chuip Marine de Chuip La free de A	
	a) 100 x 100 mm size P type	1	Each	they out a star
15694	Constructing brick masonry manhole or inspection chamber with second class bricks in cement mortar 1:5 (1 cement :5 fine sand) R.C.C. top slab with 1:2:4 mix (1 cement: 2 coarse sand ;4 graded stone aggregate 20mm nominal size foundation concrete 1:2:4 mix (1 cement ;2 coarse sand :4 graded stone agrregate 40mm nominal size) inside plastering 12 mm thick with cement mortar 1:3 (1 cement :3 coarse sand) finished with a floating coat of neat cemetn and making channels in cement concrete 1:2:4 mix (1 cement :2 coarse sand :4 graded stone aggregate 20 mm nominal size) neatly finished complete as per standard design.	anon vier a hing about and 520 i oddine die nic aanvi argenen biog aanvi alling aanvi 19 40 ale of ot depas Ok argebee		Annori A Annori A Annori An
	d) Inside size 60 x 60cm and 60cm deep including C.I. cover with frame (light duty) 455x610mm internal diameter total weight of cover and frame to be not less than 38 kg. (weight of cover 23 kg).	2	Each	un'n (e himigio loneori
15683	Providing and fixing P.V.C. connection pipe with brass unions 15 mm nominal bore:	10	harrong in	Ref 61
	c)45 cm (18") length .	10	each	
15739	Providing and fixing NICKEL chrome plated copper alloy Fancy BIB Cock Short Body Jaquar make or equivalent. Confirming to IS 8931;1993 15mm nominal bore	8	each	onende Sindra ginterat Minima
18067	Removing old loose bottom or side cover of RCCslab, beam, columns etc. rubbing surface of concrete steel using wire brush and applying 2coats of Alkaline rust converting primer(Feovert) after a waiting time of 6 hrs between coats and then applying another anti corrosive	20	sq.m	

National Institute of Technology Gea Reprint A. Ponda-Goa + 63 + 61

LQ and

	protective coating system) for reinforcement bars (IPNet-RB) Conforms to IS-2770 Part-1 (Pull out Test) ASTM-3963-86 (Adhesion Test) and then		e ture aina		
	applying concrete penetrating corrosion inhibitor				
	(EPCO-KP100) and applying bonding new to old	The second second	A State		
	concrete (Epibond) Conforms to ASTM-C-882-87 and plastering on the fresh bond coat with	THE STORE	NVT.		
	Polymer Modified Mortar (Monobond) with	and the second second		Contraction of the	
	20mm C.M 1:3 and finishing coat of 6mm C.P 1:3	2011 J. 1910 J.		Protesta -	
	(1 Cement : 3 Sand) incl. cost of transport etc. as		R-MAR 1	Street to	
	per dir of EIC. All the chemicals will be of	(****	n germanig av Der vikste stad	A PROVIDENCE	
	Krishna Conchem Products Pvt. Ltd. or		interaction of the	1000	
and the second second	Equivalent.				1-1-1-5
18023	Providing and fixing G.I. chain link mesh 6.35cm	18.05	sq.m	anter comit	
	x 6.35 cm x 10 gauge (2.5" x 2.5" x 10 gauge)	B. C. B.		BART CA	
	fixed with angle iron posts and struts by G.I. or M.S. staples at 20cms apart with welding with the	10/0		185	
	iron posts (placed at 3 meters centre to centre)	n stide of		Silvo 13	
	including providing barbed 18023wire stiffeners	rs) ocrani		WO BOAN	
A State	(shall weigh 9.33 kg. per 100 meters minimum) at	and shi ya		ar (nuss)	
	top and bottom with barbed wire stiffers by	Norgona dill		discontro	
	binding wires at 50cms centre to centre complete	inder fans		g Harris	
	as per the direction of the Engineer – in – charge	danso Seur		100100	
	(angle iron posts struts, earthwork and concrete for	1994 (2014) 1994 (2014)		a delana (d	
	fencing posts and struts to be paid separately)	autority fo	in an an that the space	NOVET 1	C. C

Note: The above format should be on letter head of the firm with the signature of Authorized Signatory.

National Institute of Technology Goa Farmagudi, Ponda-Goa 403 401

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Financial Bid

<u>Name of work</u>: Repair and Maintenance work at GEC Hostel-3, Left (Front) Wing (G+1), 28 rooms at Farmagudi

GSR. REF.	DESCRIPTION	QTY.	UNIT	RATE	AMOUNT
316	Supply of H.D.P.E. 500 Litres capacity water storage Tanks	1	Each		
15688	Extra for placing polythene tank on roof of floor three (2nd floor roof)	unite nes l unite contract	antaria Maria Malaka		
	b) 500 lit. capacity	1	Each		
15680	Providing and fixing ball valve (brass) of approved quality :	blats 1.0	an i tea g	Colored I	LOUAT
4	a) High pressure with P.V.C. floats:	2	F 1	De Barrier V	
the filments	3) 25mm nominal bore	3	Each	MER NO	
15669	Providing and fixing white vitreous china type water closet squatting pan (european type w.c. pan) with flush valve Nelson/ similar) fully chromium plated with stop cock wall flanges flush pipe or elbow and vaccum breaker coupling etc. including cutting making good the walls and floors where required	4	Each	oby and Hallowy (19 19 (1997)) Serie (1997) Jorithman Francy and Francy and	
15606	Providing and fixing vitreous china wash basin with RS or C.I. brackets painted white, 15 mm C.P. brass pillar taps C.P. brass chain with rubber plug 32 mm C.P. brass waste of pattern,	तुं को तर तरन	ia funciación N	<u>jetti in R</u>	
018 89	32 mm diameter M.I. or C.P. brass trap and union complete, including cutting and making good the walls where required.	19 OL 20 UL		- Amyred Manyred	
	b) Flat back wash basin size 630x 450mm with a single 15 mm C.P. brass pillar taps.	4	Each		
15744	Providing and fixing NICKEL chrome plated copper alloy Fancy wall mixer with 115mm long bend pipe for connection to over head shower Jaquar make or equivalent. Confirming to IS 8931;1993				
a de la	a) Wall mixer with 115 mm long bend pipe for connection to over head shower.	4	Each		
15679	Providing and fixing brass full way valve (heavy) duty with wheel of approved quality :				
	d) 32 mm nominal bore	· 1	Each		
1.1.	e) 40mm nominal bore	2	Each		
15751	Providing and fixing chlorinated ployvinyl chloride (CPVC) pipes confirming to IS:15778, having thermal stability for hot and cold water supply including all CPVC plain and brass threaded fittings including fixing the pipes with clamps at 1 mt. spacing. This includes jointing of pipes and fittings with one step CPVC solvent cement and testing of joints complete as per direction of the Engineer-in-charge. Internal work exposed on wall (Medium duty SDR 13.5 pipe)				
	b) 20 mm outer dia CPVC pipe	30	Meter		
A. S. S. S. S. S.	d) 32 mm outer dia CPVC pipe	17.5	Meter		al discourse in

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Farms Hill, Ponda-Goa +03 +01

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	e) 40 mm outer dia CPVC pipe	17.5	Meter	arright (1997)	
15707	Providing and fixing rigid PVC S.W.R. (soil, waste & rain water drainage pipes of approved including lubricant etc. complete (single/double)	uð Erseinsnin			
	socketed:	en court south	Repair parts		Second State
	a)110 mm dia	25	Meter	AND DEAD A	
	b)75 mm dia	25	Meter		144
15712	Providing and fixing single "Y" of rigid PVC (approved make) for S.W.R. pipes including lubricating etc complete, without door :		The sector of th	addise () Addise () Addise ()	
	a)110 mm dia	4	Each	Advictor	
	b)75 mm dia	4	Each	a themate it	1
15716	Providing and fixing nahani trap of rigid PVC (approved make) for S.W.R. pipes including lubricating etc complete, without door :	an Ital Ital 19 Juni - A		A	10384
	b)75 mm dia	8	Each	mullion (
15692	PProviding and fixing square-mouth S.W. gully trap grade 'A' complete with c.i. grating brick masonry chamber and water tight C.I. cover with frame of 300 x 300 mm size (inside the weight of cover to be not less than 4.53 kg). And frame to be not less than 2.72 kg as per standard design :	in an start E. L. bessin E. L. bessin est soubled south the south the south the south the south	Li denne donn Genne Li bu Gine donter Gine donter Gini donte don Gini donte don Gini donte do		
15694	a) 100 x 100 mm size P type Constructing brick masonry manhole or	1	Each		
	inspection chamber with second class bricks in cement mortar 1:5 (1 cement :5 fine sand) R.C.C. top slab with 1:2:4 mix (1 cement: 2 coarse sand ;4 graded stone aggregate 20mm nominal size foundation concrete 1:2:4 mix (1 cement ;2 coarse sand :4 graded stone agrregate 40mm nominal size) inside plastering 12 mm thick with cement mortar 1:3 (1 cement :3 coarse sand) finished with a floating coat of neat cemetn and making channels in cement concrete 1:2:4 mix (1 cement :2 coarse sand :4 graded				
	stone aggregate 20 mm nominal size) neatly finished complete as per standard design.	urat Glaci	a manit	napós se	Picoto Abitation
	d) Inside size 60 x 60cm and 60cm deep including C.I. cover with frame (light duty) 455x610mm internal diameter total weight of cover and frame to be not less than 38 kg. (weight of cover 23 kg).	. 2	Each		
15683	Providing and fixing P.V.C. connection pipe with brass unions 15 mm nominal bore:				
	c)45 cm (18") length .	10	each		
15739	Providing and fixing NICKEL chrome plated copper alloy Fancy BIB Cock Short Body Jaquar make or equivalent. Confirming to IS 8931;1993				
1. 1. 1.	15mm nominal bore	8	each		
18067	Removing old loose bottom or side cover of RCCslab, beam, columns etc. rubbing surface ofconcrete steel using wire brush and applying 2coats of Alkaline rust converting primer(Feovert) after a waiting time of 6 hrs	20	sq.m		

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1	Other Charges (if any) (please specify)	
	6.35cm x 6.35 cm x 10 gauge (2.5" x 2.5" x 10 gauge) fixed with angle iron posts and struts by G.I. or M.S. staples at 20cms apart with welding with the iron posts (placed at 3 meters centre to centre) including providing barbed 18023wire stiffeners (shall weigh 9.33 kg. per 100 meters minimum) at top and bottom with barbed wire stiffers by binding wires at 50cms centre to centre complete as per the direction of the Engineer – in – charge (angle iron posts struts, earthwork and concrete for fencing posts and struts to be paid separately) Total in Rs.	5927
18023	betweencoats and then applying another anti corrosive protective coating system) for reinforcement bars (IPNet-RB) Conforms to IS-2770 Part-1 (Pull out Test) ASTM-3963-86 (Adhesion Test) and then applying concrete penetrating corrosion inhibitor (EPCO-KP100) and applying bonding new to old concrete (Epibond) Conforms to ASTM-C-882-87 and plastering on the fresh bond coat with Polymer Modified Mortar (Monobond) with 20mm C.M 1:3 and finishing coat of 6mm C.P 1:3 (1 Cement : 3 Sand) incl. cost of transport etc. as per dir of EIC. All the chemicals will be of Krishna Conchem Products Pvt. Ltd. or Equivalent.18.05sq.m	

Note: The above format should be on letter head of the firm with the signature of Authorized Signatory

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Bidder Information Sheet

1	Company Name		
2	Company Registration Number	lan an an Alexandra	and an
3	Registered Address	Press of Venturols and the	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
4	Name of Partners / Directors	nanorani kandi hani seriman	1
5	Bidder Type	starting tangan it solar it	n and an and an and an
6	City	reduced as the s	na na sana na sana sa
7	State	1997 - 1997 -	
8	Postal Code		di la
9	PAN/TAN Number	erench Australia	
10	Company's Establishment Year	101	
11	Company's Nature of Business	maalt	
12	Company's Legal Status	n sense and a sense of the sense I sense of the sense	in the
13	Company Category	Parta K2	
14	Contact Person Name	1997 C. 1997	
15	Date Of Birth (DD/MM/YYYY)	n na serie de la company d La company de la company de	
16	Correspondence Email	air an dealart	is)
17	Designation	en Sterniek († 1997) 1997 - Josef Harrison, soart († 1997)	
18	Phone	in The Printer	dite.
19	Mobile	and the second	

Note: If the information is not pertaining to the bidder, in third column he should specify as "Not Applicable" the information sheet should be sealed and signed

National Institute of Technology Goa Farmagudi, Ponda-Goa 403 401

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Date:-

PFMS Mandate Form

Sr. No	Details Required	Information	
1	Name of Vendor/Supplier	Law and the second second	C. C
2	Date Of Birth / Date of Incorporation	and set a new provide the set of a	A
3	Father/Husband Name		
4	Aadhaar Number		9
5	GST No.	and the second	1
6	PAN No.	and Accesses	8
7	Complete Address	manual ten ten t	
8	City	Company Reading of Your	04
9	Country	i Company's Poundation Statistics	
10	State	Company's Lugar States	11
11	District	Calmerte X Production	E
12	PIN Code	structure that save the the same	41
13	Mobile No.	LIVY MANAGER PARA	2.5
14	Telephone No.	, times southing press	<u>_</u> 2
15	E Mail Address	and there are the	14
16	Account Holder Name	and a second	24
17	Bank Name	and pro-	61
18	Bank (Branch)		
19	Bank Address		
20	Account No.	The interpretation is an entry of the set	i serie
21	IFSC Code	and filling is seen to through a fill fully	nil sault
22	Swift Code		1

I/We hereby declare that the particulars given above are correct and complete. If the transaction is delayed or not effected at all for reasons of incomplete or incorrect information I/we would not hold the user Institution responsible.

Name:

.

Stamp/Seal & Signature of Vendor/Supplier:

valional Instrute of Teconology Oc Fameguci, Ponda-Cog +63 +01

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