

Tender Notice

Dated: Guwahati, 12/06/2017

Indian Institute of Entrepreneurship (IIE), an autonomous organization under the Ministry of Skill Development and Entrepreneurship, Govt. of India invites IIE invites sealed tenders from registered contractors (class-IB and above), registered with APWD/CPWD/Any other government organization for construction of Livelihood Business Incubation Centre on Dairy Processing at Dikhowmukh, Sivasagar, Assam.

General Details and Conditions

- Description: Construction of Livelihood Business Incubation Centre on Dairy Processing at Dikhowmukh, Sivasagar, Assam
- Location: Dikhowmukh, Sivasagar, Assam
- Estimated Cost: Rs. 15,00,000/- (inclusive of charges and taxes)
- Tender Application Fee: Rs. 2,500/- (non-refundable) to be submitted at the time of submitting the tender through Demand Draft/Cash Deposit of Rs. 2,500.00, in favour The Director, IIE, Payable at Guwahati.
- Tender document may be downloaded from the website: www.iie.gov.in
- Period of Work: 45 working days from the day receipt of work order.
- EMD: Rs.30,000/- (refundable) drawn inform of Demand Draft/Fixed Deposit favour of The Director, IIE, Payable at Guwahati
- The other terms and conditions applicable to this tender have been incorporated in the tender documents.
- The Competent Authority reserves the right to reject all or any tender wholly or partly without assigning any reason whatsoever.
- Last date of submission of tender: 27th of June, 2017 upto 1:00 PM
- Date and time of opening of tender: 27th of June, 2017 at 2:00 PM
- The Tender shall be submitted in accordance with the instructions and conditions and any tender not conforming thereto is liable to be rejected. The instruction shall form the part of the tender and contract.
- The tender shall be complete with all documents. The tender received without tender fee shall be rejected outright.
- The duly signed and stamped tenders shall be submitted at the address: **Indian Institute of Entrepreneurship Basistha Chariali, N.H-37 Bypass, Near Game Village, Lalmati, Guwahati : 781029**, in a sealed envelope superscribing **“TENDER Construction of Livelihood Business Incubation Centre on Dairy Processing at Dikhowmukh, Sivasagar, Assam”** including the following -
 - The forwarding letter of the tender
 - Tender bid Proforma
 - List of latest for similar Projects(attach work orders and completion certificates);
 - contractors certificate(APWD/CPWD/Any other government organization);

- certificate of registration/proof of ownership along address;
- copy of pan card; income tax and VAT certificates;
- certificate in a non-judicial stamp paper that the firm is not blacklisted by any Government/Private Organization;
- Certificate in a non-judicial stamp paper that the firm has no pending vigilance/CBI case;
- Demand draft for tender fee
- Earnest Money Deposit
- Checklist

Scope of Work

- a) Type of Work: Construction of Livelihood Business Incubation Centre on Dairy Processing at Dikhowmukh, Sivasagar, Assam
- b) Details of Work: Civil & Construction Work and Electrification of the Livelihood Business Incubation Centre on Dairy Processing

Sd/-
Administrative Officer (i/c)
IIE, Guwahati

Forwarding Letter Format
(To be provided in the official letter head of the bidder)

To,
The Director,
Indian Institute of Entrepreneurship,
Guwahati, Assam

Subject: Construction of Livelihood Business Incubation Centre on Dairy Processing at
Dikhowmukh, Sivasagar, Assam

Dear Sir,

HAVING EXAMINED AND PERUSED THE FOLLOWING

1. **General Details and Conditions**
2. **Scope of Work**
3. **Tender Bid Proforma**
4. **Checklist**

We hereby submit our quoted rates valid for 90 days from the date of submission of tenders. Should our tender be accepted

I/We agree :-

1. The tender document along with your letter of award or work order shall constitute the bind contract between us and Indian Institute of Entrepreneurship, Guwahati.
2. In the event of failure to undertake the work in full within the committed period the order will be treated as cancelled.

SUPPLIER'S SIGNATURE

Date:

Supplier Name & Seal

Financial Bid

Total Financial Bid (inclusive of all charges and taxes)**

In figures: Rs.....

In Words.....

(Signature)

Date

Official Seal

**Note: Detailed Cost Break Up to be provided as per Tender Bid Proforma

Tender Bid Proforma
CIVIL WORKS

SL. NO.	DESCRIPTION OF ITEMS	UNIT	QUANTITY	RATE (in Rs./unit)	Amount (Rs.)
1	EARTHWORK				
1.01	Earthwork in excavation for foundation trenches of walls, retaining walls, footing of column, steps, septic tank etc. including refilling (return filling) the quantity as necessary after completion of work, breaking clods in return filling, dressing, watering and ramming etc. and removal of surplus earth with all lead and lifts as directed and specified in the following classification of soils including bailing out water where necessary as directed and specified.				
	(A) Up to a depth of 2.00m below the existing ground level (a) In ordinary soil	Cum	4.39		
1.02	Earth/ sand filling in plinth in layers not more than 150mm thick including necessary carriage, watering, ramming etc. complete as directed and specified including payment of land compensation, forest royalty, sales tax and other duties and taxes as may be necessary. C) With silt (predominantly non plastic) by truck carriage including loading and unloading.	Cum	61.52		
2	ANTI-TERMITE TREATMENT				

2.01	Pre construction anti-termite treatment with aqueous emulsion having concentration 1:19 with chlorophosphate solution (trical or equivalent) and water. This provides emulsion containing 1% chlorophosphate solution (by weight)- at the bottom of foundation pits and walls on either side up to a height of 300mm from bottom of the excavation made for column, plinth beam, wall, trenches etc. by applying the emulsion @ 5 liters per square meter of the surface area before starting construction work (supplying of necessary tools and accessories by the contractor) as per the direction of the Department complete.				
	b) with aqueous emulsion having concentration 1:499 with Premise 350 SC (imidachloprid 30.5% SC) and water i.e.0.07% solution	Sq.m	14.65		
2.02	Pre construction anti-termite treatment by applying the emulsion @ 5 (five) litres per square meter of the surface to be spread with light rodding so as to ensure proper absorption by the filled up earth (supplying of necessary tools and accessories by the contractor) as per the direction of the Department complete.				
	b) with aqueous emulsion having concentration 1:499 with Premise 350 SC (imidachloprid 30.5% SC) and water i.e.0.07% solution	Sq.m	102.53		
3	REINFORCED CEMENT CONCRETE WORKS				

3.01	<p>Providing and laying plain/reinforced cement concrete works in prop 1:1.5:3 (1 cement :1.5 coarse sand :3 graded stone chips, 20mm down) including dewatering if necessary, and curing complete but excluding cost of form work and reinforcement for reinforced cement concrete work (form work and reinforcement will be measured and paid separately)</p> <p>(i)In substructure up to plinth level</p>				
	<p>Foundation, footing, column with base, tie and plinth beam, grade beam, pile cap, base slab, retaining walls, walls of septic tank, inspection pit and the like and other works not less than 100mm thick.</p>	Cum	4.39		
4	FORM WORK				
4.01	<p>Providing form work of ordinary timber planking so as to give a rough finish including centering, shuttering, strutting and propping etc. height of propping and centering below supporting floor to ceiling not exceeding 4.0M and removal of the same for in-situ reinforced concrete and plain concrete work in:</p>				
6.02	<p>(b) Sides of tie beams, plinth beams, grade beams etc. at or below plinth level.</p>				
	<p>Using 25mm thick plank</p>	Sq.m	35.15		
5	REINFORCEMENT				
5.01	<p>Supplying, fitting and fixing in position reinforcement bars conforming to relevant I.S. Code for R.C.C. work/ R.B. walling including straightening, cleaning, cutting and bending to proper shapes and length as per details, supplying and binding with 20 G annealed black wire and placing in position with proper blocks, supports, chairs, spacers etc. complete (up to 1st floor level).</p>				

	Super Ductile TMT bar TATA\SAIL	Qtl.	5.31		
6	BRICKWORK				
6.01	Providing brick soling in foundation and under floor with stone/best quality picked jhama brick, sand packed and laid to level and panel after preparing the sub-grade as directed including all labour and materials and if necessary dewatering, complete.				
	Brick on flat soling.	Sq.m	89.92		
	Brick work in cement mortar with 1st class brick including racking out joints and dewatering if necessary, and curing complete as directed in sub-structure up to plinth level.				
6.02	(d). In proportion 1:4.	Cu.m	8.787		
7	PLASTERING				
7.01	15mm thick Cement plaster in single coat on rough side of brick/concrete walls for interior plastering up to 1st floor level including arises, internal round angles, chamfers and/ or rounded angles not exceeding 80mm girth and finished even and smooth including curing complete as directed.				
	In Cement mortar 1:4				
	(i)In Superstructure upto 1st floor Level	Sq.m	35.15		
8	Floor				
8.01	Plain cement concrete floor base in prop.1:3;6 laid in alternate bays as specified with coarse agg. of size 13mm to 32mm including dewatering if necessary and curing etc. complete.(a).35 mm thick	Sq.m.	102.53		

8.02	40mm thick cement concrete floor consisting of 25mm under layer of cement concrete in prop.1:3:6 and 15mm thick wearing layer in cement concrete in prop.1:1:2 finished with a floating coat of neat cement finish using cement slurry for bond @2.75 kg. per square meter of floor area, wearing layer is to be laid in panels including curring etc. complete as directed	sqm	102.53		
9	Providing fitting & fixing SEB bord for toilet wall as per specification , 4mm thick	Sq.m.	22.97		
10	Providing and fixing 12 mm thick ply bord for internal side of wall. ii) Using Particle / Block bord e) With 12 mm Block bord	Sq.m.	185.40		
11	PAINTING				
11.01	Providing two coats of J.K Wall Putty (White Cement based putty for concrete/ mortar walls and ceiling both internal and external) after removing all loosely adhering material from the wall surface with the help of emery stone, putty blade or wire brush and moistening the wall with sufficient quantity of clean water as specified and directed by the department. (Total thickness of two coats is maximum 1.5mm)	Sq.m	35.15		
11.02	Applying one coat of cement primer of approved brand and manufacture on new wall surface after throughly brooming the surfaces free from mortar droppings and other foreign matter and including preparing the surface even and sand papered smooth.	Sq.m	35.15		

11.03	Wall painting (two coats) with Plastic emulsion paint of approved brand and manufacture (Asian paint/ Berger paint/ ICI paint/ J & N paint/ Nerolac) on new surface to give an even shade after thoroughly brushing the surfaces free from mortar droppings and other foreign matter and sand papered smooth.				
	(a).Plastic Emulsion Paint of approved brand and manufacture (Asian paint/ Berger paint/ ICI paint/ J & N paint/ Nerolac)	Sq.m	35.15		
11.04	Applying priming coat over new wood based surfaces over 100mm in girth/width after and including preparing the surface by thoroughly cleaning oil, grease, dirt and other foreign matter , sand papering and knotting. (b). With ready mixed paint , wood primer (white).	Sq.m	204.66		
	Painting two coats (excluding priming coat) on new wood and wood based surface with enamel paint of approved brand and manufacture (Asian paint/ Berger paint/ ICI paint/ J & N paint/ Nerolac) to give an even shade including cleaning the surfaces of all dirt,dust and other foreign matter sand papering and slopping. i) Surfaces over 100mm in width or girth. b) High gloss purpose (Asian paint/ Berger paint/ ICI paint/ J & N paint/ Nerolac).	Sq.m	204.66		
12	DOORS/ WINDOWS & FITTING				

12.01	Providing and fixing flush door shutters solid core construction with frame of 1st class hard wood with cross band and face veneered ply wood face panels conforming to relevant I.S code including oxidized iron butt hinges (100mm×75mm×3.5mm) 6 nos. with necessary wood screws.				
	a) Decorative type face panel and block board core.				
	(ii) 35mm thick.	Sq.m	9.63		
13	Providing , fitting & fixing steel windows/ ventilators of standard rooled steel section as per relevant I.S Code-1038 joints mitred and welded with 15mmx3mmx100mm lugs embedded in cement concrete block of M-10 grade includinh providing and fixing of projection hings bolting device and steel handles, peg stays of 300mm long etc. complete as per drawing including applyind a primer coat of red-lead paint	Sq.m	24.27		
14	GRILL				
14.01	Providing, fitting and fixing M.S. grill of required pattern for windows/ clerestory windows/ opening with M.S. flats at required spacing in frame all round, squre or roundM.S.bars with round headed bolts and nuts or screws.				
	II. Ornamental grill. C) fixed to brick work /P.C.C/R.C.C.	KG	138.85		
15	DOORS/ WINDOWS & FITTING				
15.01	Supplying, fitting, fixing brass fittings of approved make, resonably smooth, free from sharp edges and corners, flaws and other defects and with counter sunk holes for screws including necessary c.p. brass screws etc. complete.(bright natural matt & satin finished).				

	b) Tower bolts i) 300mm x 10mm	NO	10		
	c) Door handles (iii)150 mm	NO	10		
16	TRUSS				
16.01	Providing fitting, hoisting and fixing of roof trusses including purlins & built in section fabricated out of M.S. black-tubes conforming to relevant I.S. code, as per approved design and drawings including providing M.S. cleats, base plates, bolts and nuts and one coat of red oxide Zinc Chromate primer and two coats of approved enamel paints complete including fitting necessary cleats etc. for fixing ceiling joists as per design and drawing as directed. (b) ISI marked	KG	2995.81		
17	ROOF				
17.01	Providing Pre Painted Galvanized Iron Sheet Roofing (PPGI) (Tata Blue scope / Dyna roof / Wonder roof) at all levels including fitting and fixing with self drilling, self tapping screws complete. (Roof trusses, purlins etc. to be measured and paid separately.)				
	© 0.55 mm thick	sqm	283.74		
18	supplying fitting ,fixing and painiting where necessaryM/F SUSPENDED CEILLING as per design				
	ii)6mm thk.	sq.m	102.530		
Total cost of Civil works =					=

SANITARY WORKS

Sl. No.	Description of work	Unit	Rate	Quantity	Amount
1.00	Wash Basin				
	Providing vitreous China wash basin with CI/MS brackets, C.P brass chain with plug,PVC waste pipe including painting of fittings and brackets, cutting and making good the walls wherever required. (Pillar cock, stop cocks, waste coupling are to be paid separately)				
	Counter Top Basin				
	(C) Jaquar Make				
	(ii) Cat. No. CNS-WHT-WB03 (590 x 430 x 200)	Each		1.00	
2.00	WATER CLOSET:				
	Providing fitting and fixing vitreous china pedestal type water closet (European type W.C. pan 400mm high) with seat and lead,				
	,CP brass hinges and rubber buffers , CI/MS brackets , 40 mm dia flush band with fittings including painting of fittings and brackets, required.				
	B) Hindware make				
	a) White				
	(ix) Water closet UNIVERSAL "S (Cat.No.20012) (inclusive of seat cover)				
		each		1.00	
3.00	FLUSH COCK				

	Supplying fitting and fixing Chrome Plated (C.P.) flush cock of approved brand as directed and specified.(Required pipes will be measured and paid separately as per relevant work)				
	Jaquar brand				
	a) Continental / Clarion				
	(i) Flush cock with wall flange 25mm with lever knob	Eac h		1.00	
4.00	Towel Ring				
	Providing, fitting and fixing Chrome Plated towel ring complete as directed and specified.				
	(a) Jaquar make				
	(i) Continental towel ring square (Cat.No. ACN-1121)				
		eac h		1.00	
5.00	Towel Rail:				
	Providing, fitting and fixing CP towel rail complete as directed and specified.				
	(a) Jaquar make				
	(ii) Continental 600mm (Cat.No. ACN-1111N) [eac h		1.00	
6.00	Toilet Paper Holder				
	Providing, fitting and fixing Chrome Plated Toilet Paper holder complete as directed and specified.				
	(a) Jaquar make				
	(ii) Continental toilet paper holder with flap (Cat.No. ACN-1153N)				
		eac h		1.00	
7.00	Bottle Trap				
	Providing, fitting and fixing Chrome Plated bottle trap complete as directed and specified.				
	(a) Jaquar make				

	(ii) Bottle trap (with internal partition) 32mm size with 300mm long wall connection pipe (Cat.No. ALD-769B)				
		each		1.00	
8.00	Soap Dish				
	Providing, fitting and fixing CP soap tray / soap dish complete as directed and specified.				
	(i) Jaquar Make				
	(b) Queen's (Cat.No.AQN-7731)				
		each		1.00	
11.00	Mirror				
	Providing fitting and fixing Decorative Mirror complete as directed and specified.				
	(B) Jaquar Make				
	(a) Double Arm Wall Mounted reversible plain / Magnifying (3X) Pivotal Mirror (Cat. No.ACN-1193N)				
		each		1.00	
14.00	Pillar Cock				
	BASIN MIXER				
	Supplying, fitting and fixing Chrome Plated (C.P.) basin mixer complete as directed.				
	(III) Jaquar make				
	a) Continental / Clarion				
	i) Central hole basin mixer without popup waste system with 450mm long copper pipes and brass nuts Cat No. 167	Each		1.00	
16.0	Bib Cock				

0				
	Supplying fitting and fixing C.P. bib cock 15mm dia of approved brand directed and specified.			
	II) Jaquar make			
	(b)Queen's collection /The Stealth Rangers			
	ii)C.P.2-way bibcock with wall flange			
		each	2.00	
17.0	Providing, fitting and fixing C.I grating to the floors complete as directed and specified.			
0	100mm dia	Each	1.00	
18.0	Stop Cock			
0	Supplying fitting and fixing chrome plated (C.P.) stop-cock of approved brand and size as mentioned below as directed and specified.			
	(i)Jaquar			
	(a) Continental / Clarion			
	(i)15mm dia Male / Female (long thread)			
		each	1.00	
21.0	PIPING:			
0	Providing and fixing Polythene - Aluminium - Polythene (PE-AL-PE) Composite Pressure pipes U.V.stabilised with carbon black conforming to ASTM F-1282-1995 for water supply including clamps at 1metre spacing & other fittings like Bend, Tee, Elbow etc all complete at all levels, all heights and all locations with cutting & making good the walls etc. Kitec Brand			
	(A) Exposed on walls			

	a) 2532(32mmOD) pipe	RM		3.00	
	(B) Concealed pipe with cutting chases & making good the walls with all necessary fittings as required.				
	b) 1620(20mmOD) pipe	RM		3.00	
22.0 0	PVC PIPES,BENDS,JUNCTIONS,TEES ETC.				
	Providing,Supplying, fitting and fixing PVC pipes of 6 Kg/cm² (Supreme/Prince) including joining ,fitting and fixing with clamps at 1metre spacing & other fittings like Bend, Tee, Elbow etc.as necessary complete at all levels, all heights and all locations including below G.L as directed and specified.				
	a) In exposed surfaces or in trenches.				
	(ii) 75mm dia.	Rm		2.00	
	(ii) 50mm dia	Rm		2.00	
23.0 0	WATER TANK:				
	Providing, Supplying and placing plastic cylindrical vertical closed top (PCVC) tank of Sintex make over the staging with manhole cover with locking and cleaning arrangement including providing pads of size as required for inlet and outlet pipes				
	(I) 500 Lt capacity				
	(a) Sintex make	Eac h		1.00	
24.0 0	SEPTIC TANK				
	Supplying and pacing ferrocement septic tanks of rectangular shape in to pit with manhole cover with cleaning arrangement over single brick flate soling and 75 mm 1:3:6 p.c.c. baffle wall,inlet and outlet etc are providing at suitable points complete as directed.				

(vii) 50 Users	Each	1.00
		Total= Rs.

Water Supply Works

Sl.No.	Description of Items.	Unit	Rate	Qty.	Amount.
1	PP-R PIPES				
	Providing and fixing S.F.M.C. Brand 3 layer (Outer green coloured UV Stabilised, middle black coloured UV Stabilised and innermost layer white coloured with antimicrobial property) Fusion welded PP-R (Poly propylene-random copolymer) Pipes, SDR 7.4 having thermal stability for hot and cold water supply including all plain PP-R fittings and brass threaded PP-R fitting and clamping, cutting and making good to the damages.				
	Concealed pipe with cutting chases & making good the walls				
	a) PN-16 Pipe,16mm OD,SDR-7.4	rm		3.00	
	b) PN-16 Pipe,20 mm OD,SDR-7.4	rm		3.00	
2	Supplying, fitting and fixing pipes plain/bevel ended for casing, conforming to relevant IS codes of practice including supplying and fitting of tube well accessories, lowering of assembly pipes concentrically in the borehole followed by supplying and packing of pea gravel free from dirt, dust and other foreign materials in the annular space between the borehole and assembly pipes complete as directed by the Department.				
	G.I. Pipe				
	(a) TATA/ SAIL (medium) (sockets should be welded to the pipes)				
	(ix)100mm diameter	rm		2.00	
3	PVC Pipe				

	(a) Supreme Brand				
	(viii) 140mm diameter	mm		2.50	
				Say Rs. =	

ELECTRIFICATION WORKS

ITEM DESCRIPTION	UNIT	RATE	QNTY	AMOUNT
Wiring for light/ fan/ call bell point with 3x1.5 sq. mm. P.V.C. insulated single core unsheathed industrial (Multistrand) cable HFFR/ZHFR conforming to IS-694: 1990 with flexible bright annealed electrolytic copper conductor for voltage grade up to 1100 volts (Finolex /RR Kabel /Nicco or Equivalent Make as approved by the Deptt.) in surface/ recessed conduit wiring system with 2 mm thick 20mm dia rigid low halogen SFT PVC IS: 9537 Part - III conduit (Berlia/ AKG / Precision/ Presto Plast/Polycab/ MW or equivalent make as approved by the Deptt.) including ceiling rose etc. complete				
Short point up to 3.00 metre. Length.	Each		8	
Medium point up to 6.00 metre. Length.	Each		6	
Long point up to 10.00 metre. Length.	Each		4	
Wiring for circuit wiring with P.V.C. insulated single core unsheathed industrial (Multistrand) cable HFFR/ZHFR conforming to IS-694: 1990 with flexible bright annealed electrolytic copper conductor for voltage grade up to 1100 volts (Finolex /RR Kabel /Nicco or Equivalent Make as approved by the Deptt.) cable in surface/ recessed PVC 2 mm thick rigid low halogen SFT PVC IS: 9537 Part - III conduit (Berlia/ AKG / Precision/ Presto Plast/Polycab/ MW or equivalent make as approved by the Deptt.) wiring system.				
With 3 x 1.5 sq. mm. cable in 20 mm dia. rigid low halogen SFT PVC IS: 9537 Part - III conduit	Metre.		11	

Wiring for drawing sub-main line with P.V.C. insulated single core unsheathed industrial (Multistrand) cable HFFR/ZHFR conforming to IS-694: 1990 with flexible bright annealed electrolytic copper conductor for voltage grade up to 1100 volts (Finolex /RR Kabel /Nicco or Equivalent Make as approved by the Deptt.) in PVC conduit (Berlia/ AKG / Precision/ Presto Plast/Polycab/ MW or equivalent make as approved by the Deptt.) with earth continuity in surface/ recessed 2 mm thick rigid low halogen SFT PVC IS: 9537 Part - III conduit wiring system.				
(a) with 2 x 2.5 sq. mm. + earth continuity with 1x1.5 sq. mm. in 20 mm. dia. rigid low halogen SFT PVC IS: 9537 Part - III conduit.	Metre.		11	
b) with 2 x 4 sq. mm. + earth continuity with 1x2.5 sq. mm. in 20 mm. dia. rigid low halogen SFT PVC IS: 9537 Part - III conduit	Metre.		11	
Wiring for drawing sub-main line with P.V.C. insulated single core unsheathed industrial (Multistrand) cable FR conforming to IS-694: 1990 with flexible bright annealed electrolytic copper conductor for voltage grade up to 1100 volts (Finolex /RR Kabel /Nicco / Anchor or Equivalent Make as approved by the Deptt.) in surface/ recessed PVC 20 mm. dia. 2mm thick/ heavy ISI marked IS: 9537 PART - III rigid PVC conduit (Berlia/ AKG / Precision/ Presto Plast/Polycab/ MW or equivalent make as approved by the Deptt.) wiring system.				
With 4 x 10 sq. mm. + earth continuity with 2x6 sq. mm. cable in 40 mm. dia. 2mm thick/ heavy rigid PVC IS: 9537 Part - III conduit.	Metre.		25	

Supplying including and fixing of following Metal boxes for MODEL RANGE LEGRAND (MYRIUS), ANCHOR (VIOLA), MK (WRAPAROUND/ PLUS), ABB (CHEIRON), KOLORS (KREST), SCHNEIDER (VIVACE), CRABTREE in surface/ recessed system complete as per direction of department.				
1-2 module type Metal	Each		18	
3 module type Metal	Each		11	
4-5 module type Metal	Each		5	
Supplying including fitting fixing of following front plate of suitable colour MODEL RANGE LEGRAND (MYRIUS), ANCHOR (VIOLA), MK (WRAPAROUND/ PLUS), ABB (CHEIRON), KOLORS (KREST), SCHNEIDER (VIVACE), CRABTREE as per direction of department.				
1 module	Each		11	
2 module	Each		5	
3 module	Each		5	
Supplying with fitting fixing of blank plate single in modular switch system MODEL RANGE LEGRAND (MYRIUS), ANCHOR (VIOLA), MK (WRAPAROUND/ PLUS), ABB (CHEIRON), KOLORS (KREST), SCHNEIDER (VIVACE), CRABTREE complete as per direction of department.	Each		34	
Supplying with fitting and fixing of 100 watt electronic modular fan speed controller 4 - Step 2 - module type MODEL RANGE LEGRAND (MYLINC), ANCHOR (ROMA), MK (IVORY), ABB (CLASSIC), KOLORS (KRAZE), SCHNEIDER (OPAL), PHILIPS, Havells including making necessary connection as per direction of department.	Each		8	
Supplying including installation of socket outlet 6/16 Amps 3/5 pin combine shuttered complete , MODEL RANGE LEGRAND (MYLINC), ANCHOR (ROMA), MK (IVORY), ABB (CLASSIC), KOLORS (KRAZE), SCHNEIDER (OPAL), PHILIPS, Havells including making necessary connection as per direction of	Each		7	

department.				
Supplying including installation of socket outlet 6 Amps 3 pin combine shuttered complete , MODEL RANGE LEGRAND (MYLINC), ANCHOR (ROMA), MK (IVORY), ABB (CLASSIC), KOLORS (KRAZE), SCHNEIDER (OPAL), PHILIPS, Havells including making necessary connection as per direction of department.	Each		7	
Supplying with fitting fixing of 16 amp one way modular clip in switch, MODEL RANGE LEGRAND (MYLINC), ANCHOR (ROMA), MK (IVORY), ABB (CLASSIC), KOLORS (KRAZE), SCHNEIDER (OPAL), PHILIPS, Havells including making necessary connection as per direction of department.	Each		6	
Supplying with fitting fixing of 6 amp one way modular clip in switch, MODEL RANGE LEGRAND (MYLINC), ANCHOR (ROMA), MK (IVORY), ABB (CLASSIC), KOLORS (KRAZE), SCHNEIDER (OPAL), PHILIPS, Havells including making necessary connection as per direction of department.	Each		6	
MCB IN-comer TPN (Horizontal DB)				
Supplying with fitting and fixing sheet steel, phosphatised, powder painted dust & vermin proof Double door IP-43 double door surface mounting TPN MCB DB incorporated with bus-bar, Neutral link, Earth bar and din rail etc fitted on wall with grouting nuts & bolts as reqd. complete with making necessary connection as approved, specified and directed by the deptt.				
ABB, Schneider MG, legrand, Hager make)				
4 way TPN (4+12) double door	Each		1	

Supplying with fitting and fixing MCCB income and MCB outgoing sheet steel, phosphatised, powder painted double door IP-43 surface mounting vertical TPN MCB DB incorporated with bas-bar up to 250A, Neutral link, Earth bar and din rail etc fitted on wall with grouting nuts & bolts as reqd. complete with making necessary connection as approved, specified and directed by the deptt.				
(C&S, Havells, Indo Asian, HPL, V-Guard or equivalent make as approved by the Deptt.)				
4 way TPN (4+12) double door	Each		1	
Supplying including fitting and fixing of the following CFL lamp Twister/Tornado/Mbianle/Essential/Genie etc. complete as directed and specified by the deptt. (Philips or equivalent)				
Essential HPF 23 W WW E-27-220-240 V ICT/12	Each		15	
b. DDLH218EB / N6 or TLE218EB 2 x 18W tube light CROMPTON make Recessed mounted horizontal lamp down light with bright anodized aluminium reflector & integral control gear box including 2 x18 W CFL .or equivalent (Equivalent will be selected by the deptt considering the mother items rate) (equivalent PHILIPS/ WIPRO/ BAJAJ/ Havells/ HPL/ SOLAR/ JAQUAR make).	Each		2	
Supplying including fitting fixing of following A.C. Ceiling fan complete with all accessories like down rod, canopy etc. of following sweeps with making necessary connection as approved by the Deptt.)as required complete and as directed by the Department [Without regulator].				
CROMPTON make)				
Premium model 1400 mm Sweep CROMPTON make)	Each		8	

SUB HEAD 7 : EARTHING				
Installation of earth stations with necessary earth plate including providing all accessories mesonary enclosure with cover plate having locking arrangement and 20mm dia G.I. pipe, watering pipe with funnel G.I. bolts, nuts, checknuts etc. but without charcoal or coke and salt as required including excavation work and refilling complete.				
With 600mm X 600mm X 6mm thick	Each		1	
TOTAL AMOUNT				Rs. -

(Signature)

Date

Official Seal

Checklist

Sl. No.	Type of Document	Please Tick
1.	The forwarding letter of the tender	<input type="checkbox"/> YES <input type="checkbox"/> NO
2.	Financial Bid	<input type="checkbox"/> YES <input type="checkbox"/> NO
3.	Tender bid Proforma	<input type="checkbox"/> YES <input type="checkbox"/> NO
4.	List of latest for similar Projects(attach work orders and completion certificates)	<input type="checkbox"/> YES <input type="checkbox"/> NO
5.	Contractors Certificate(APWD/CPWD/Any other government registration)	<input type="checkbox"/> YES <input type="checkbox"/> NO
6.	Certificate of registration/proof of ownership along address	<input type="checkbox"/> YES <input type="checkbox"/> NO
7.	Copy of PAN card	<input type="checkbox"/> YES <input type="checkbox"/> NO
8.	Copy TIN	<input type="checkbox"/> YES

		<input type="checkbox"/> NO
9.	VAT certificate	<input type="checkbox"/> YES <input type="checkbox"/> NO
10.	Income tax returns for past three financial years	<input type="checkbox"/> YES <input type="checkbox"/> NO
11.	Certificate in a non-judicial stamp paper that the firm is not blacklisted by any Government/Private Organization	<input type="checkbox"/> YES <input type="checkbox"/> NO
12.	Demand draft for tender fee	<input type="checkbox"/> YES <input type="checkbox"/> NO
13.	Earnest Money Deposit	<input type="checkbox"/> YES <input type="checkbox"/> NO
14.	Certificate that the firm has no pending vigilance/CBI case;	<input type="checkbox"/> YES <input type="checkbox"/> NO

(Signature)

Date

Official Seal