The Tata Power Company Limited Invites Tenders through E-Tender Two-Part bidding process from interested bidders (with manufacturing / assembling facilities in India) for the following Civil package required for its Transmission Division: -

Procedure for Participating in Tender

Tender Enquiry No.	Work Description	EMD (Rs.)	Tender Participation Fee (Rs.)	Last date & time for Payment of Tender Participation Fee*
CC27TP047	Outline agreement of 2 years for waterproofing services at Transmission division & Colonies in Mumbai	1,40,000 /-	2,000/-	1500 Hrs. Wednesday, 18th November 2026.

*** Interested bidder is strongly advised not to wait by above time and purchase the tender immediately to get the link for bid submission. This will enable them to communicate/raise queries against the subject tender in time.**

Procedure for Participating in Tender. Following steps to be done before last date for purchase of tender,

1. Interested bidder to refer to the Section C: "Pre-Qualification Requirement" (PQR).
2. Eligible and Interested Bidder to submit duly signed and stamped letter on Bidder's letterhead indicating,
    a. Tender Enquiry number.
    b. Name of authorized person.
    c. Contact number.
    d. e-mail id.
    e. Details of submission of Tender Participation Fee.
3. Non-Refundable Tender Participation Fee, as indicated in table above, to be submitted in the form of Direct deposit in the following bank account and submit the receipt along with a covering letter clearly indicating the Tender Reference number –

    Beneficiary Name – The Tata Power Co. Ltd.

    Bank Name – HDFC Bank Ltd.

    Branch Name – Fort Branch, Mumbai

    Address – Maneckji Wadia Building, Nanik Motwani Marg, Fort, Mumbai 400023.

    Branch Code – 60

    Bank & Branch Code – 400240015

    Account No – 00600110000763

    Account type – CC

IFSC Code – HDFC0000060

E-mail with necessary attachment of 1 and 2 above to be send to tushar.patil@tatapower.com & with copy to Vivek.mittal@tatapower.com

before "Last date and time for Payment of Tender Participation Fee".

Interested bidders to submit Tender Participation Fee and Authorization Letter before Last date and time as indicated above after which link from Tata Power E-Tender system (Ariba) will be shared for further communication and bid submission.

Please note all future correspondence regarding the tender, bid submission, bid submission date extension, Pre-bid query etc will happen only will be strictly done only with interested bidders who have done the above steps in time with Authorized Person only through Tata Power E-Tender system (Ariba). User manual to guide the bidders to submit the bid through e-Tender system (Ariba) is also enclosed.

No e-mail or verbal correspondence will be responded. All communication will be done strictly with the bidder who have done the above steps (Payment of tender fee and submission of letter with requisite details) to participate in the Tender.

Also, it may be strictly noted that once date of "Last date and time for Payment of Tender Participation Fee" is lapsed no Bidder will be sent link from Tata Power E-Tender System (Ariba). Without this link vendor will not be able to participate in the tender. Any last moment request to participate in tender will not be acknowledged.

Any payment of Tender Participation Fee / EMD by Bidder who have not done the pre-requisite within stipulated timeline will not be refunded.

Also, all future corrigendum's to the said tender, if any, will be informed on Tender section on website https://www.tatapower.com

Earnest Money Deposit (EMD) is not to be submitted now and is required at a later stage along with tender submission in the form of Bank Guarantee and NEFT.

To be filled by Tata Power				To be filled by Bidder
Sr No	Parameter	Tata Power Requirement	Documents to be submitted by vendor to ascertain meeting of Pre-Qualification Requirement	Bidder response
1	**2**	**3**	**4**	**5**
1	Work experience	1.Bidder should have minimum 5 years of experience in the Waterproofing of buildings & structures **(Attach Certificates / related supporting documents)** 2.Bidder should provide minimum two references of PO for having successfully completed a Civil & fabrication works for waterproofing having contract value of upto Rs. 30 lakhs (Indian Rupees Thirty lakhs) Bidder should also furnish List of Clients for whom they have done road works during the last five financial as per nature of contract. 3.Bidder / Tenderer should preferably have ISO 9001 / ISO 14001 / ISO 45001 certification or must give an undertaking for its willingness to obtain the same within 2 months of qualification for the work. 4.In case the bidder has a previous association with any of Tata Power Group companies for similar products and services, the performance feedback of the bidder by the Tata Power Group companies shall only be considered for evaluation purpose, irrespective of performance certificates issued by any third organization.	1. Bidder to submit POs/Completion Certificates for supporting the experience criteria. 3. ISO 9001 / ISO 14001 / ISO 45001 certification or undertaking.	
2	Safety	The Bidder will have to go through requirement Tata Power Skilled Development Institute (TPSDI) training for workmen, Certifications etc. 100% workmen shall be L1 & L2 and supervisor should be L3 trained & certified by Tata Power Skill Development Institute (TPSDI).	List of TPSDI trained workmen OR undertaking for completion of training.	
3	Financial	Annual turnover of last 3 years shall not be less than 100 Lakh	Copy of audited Balance Sheet and P&L Account to be submitted in this regard for last 3 years.	

The Prequalification Criteria (C.1) published along with the tender is the total & complete pre-qualification requirement for the tender and shall prevail over any other/additional pre-qualification requirement mentioned elsewhere in the tender.

BOQ_Waterproofing OLA for transmission divisions and colonies for 2 years						
Sr. No.	**Short text**	**Long description**	**2 Yrs Qty**	**UOM**	**Rate**	**Amount**
1	REM OLD DAMAGED WATERPROOFING MEMBER	SERVICE TYPE: REMOVING OF OLD DAMAGED WATERPROOFING MEMBER, INCLUDING CLEANING THE SURFACE, REMOVING ALL LOOSE DIRT, DUST AND FLAKY MATERIAL AND PREPARING THE SURFACE READY TO RECEIVE THE NEW WATERPROOFING TREATMENT, CAREFULLY LOWERING DOWN ALL THE DEBRIS ACCUMULATED AND CARTING AWAY THE SAME OUTSIDE THE COMPANY PREMISES OR AS DIRECTED BY SITE ENGINEER INCLUDING NECESERY REPAIRS TO DAMAGED AREA BY USING CEMENT MORTAR WHEREVER REQUIRED ETC COMPLETE AS DIRECTED.	3400	M2		0.00
2	CISE,P/F PVC Membrene	CISE,PVC Membrane : Cleaning and preparing the existing wall and roof surfacesto receive the new waterproofing membrane. After curing clean the surface and provide geotextile (minimum 300gsm). Provide PVC membrane (made of virgin PVC)alkor bright (STP or equivalent make) (minimum 1.5mm thk) over the surface andstart placing from lowest point. Unroll the membrane half way align and fix themembrane 1st layer with the help of anchors and aluminium washers and adjacentlayer with hot air welding and applying unifrom pressure by roller/wet cloth toremove entrap air. Membranes to be fixed with aluminium strips at the end aboveparapet wall. For trafficable roof the membrane shall be protected with PCC 50mm thick. Note: Effective sealing around water, AC,drain pipes etc by applyingcut-outs/and sealing the same patches so as to achieve a homogeneous & desirable waterproofing. Contractor has to provide 10 years warrantee on Rs.100 bond paper for waterproofing. Any defect within warrentee period shall be rectified by Contractor at no extra cost to Tata Power.	3400	M2		0.00
3	P&FHalf round gutter w/all fitting/screw	CISE, Providing and fixing Half round gutter with all fitting/Clips Screw, with joint cap etc. complete. As per directed by TPC Engg contractor shall insure that no leakage in Half round gutter	340	M2		0.00
4	REM&REFIX EXISTING MANGALORE TILES	SERVICE TYPE: REMOVING AND RE-FIXING OF EXISTING MANGALORE TILES, PROVIDING SERVICES FOR SLOPPY ROOF CAREFULLY AND RESTORING THE ENTIRE SLOPING ROOF AREAS BY RE-FIXING THE SAME GOOD UNBROKEN TILES IN PROPER LINE AND LEVEL ETC COMPLETE AS DIRECTED	340	M2		0.00
5	CISE,Epoxy Mortar	CISE,Providing and Applying repairing,holes,Cracks, pot holes, grouting and any damaged area by epoxy Putty after cleaning on concrete surface preperation of RESIN system ,application of primer coat, Retio of Mortor 1:0.5:5(Araldite :Hardner : Quartz Sand) (Make BASF, ATUL)	680	KG		0.00
6	CISE,P/ A PU Sealant of approved make	CISE, Cleaning & filling the joints/ gaps between the window with the help of PU Sealant of approved make etc. complete in all respect from both sides	680	M2		0.00
7	SPLY&FIX MANGALORE TILES ON ROOF	SERVICE TYPE: SUPPLY AND FIXING OF MANGALORE TILES ON ROOF, PROVIDING SERVICES FOR REMOVAL OF EXISTING MANGALORE TILES TAKING DOWN TO GROUND LEVEL AND DISPOSING THE SAME OUT SIDE COLONY PREMISES BMC DUMPING GROUND, AS PER ORIGINAL LAYOUT ETC COMPLETE AS DIRECTED	340	M2		0.00
8	REM TEAKWOOD BATTEN	SERVICE TYPE: REMOVAL OF TEAKWOOD BATTEN, EXISTING DAMAGED, PROVODING SERVICES FROM SLOPPY ROOF AND TAKING DOWN AND DISPOSING THE SAME INCLUDING PROVIDING AND FIXING THE NEW TEAKWOOD BATTEN,SIZE:2 IN X 1 IN, VERTICAL AND 1.5 IN X 1 FOR HORIZONTAL AS PER ORGINAL LAYOUT INCLUDING APPLICATION OF ANTI-TERMITE SOLUTION OF APPROVED MAKE ETC COMPLETE AS DIRECTED	340	M2		0.00
9	Providing and fixing PVC nozzles of 10mm	Providing and fixing PVC nozzles of 10mm dia to 16 mm dia and including closing of gaps with sutaible leakproof mortar , tools tackles and grouting the same by using 40 psi grouting pump for treating the internal cavities of ashlar masonry using injection grouting mixed with cement & water and plasticized expanding grout admixture proposed by the manufacturer and approved by Tata Power. The rate shall include the cost of materials, hire charges of necessary equipment, barge ,pantoon ,cost for disposal of debris within Tata Power premises scaffolding etc complete as per the direction of the Engineer.Rate shall be inclusive of all manpower , material, plant & equpimnets and work shall be done as per relevant IS, BS,ASTM standard and as per Tata Power safety standards, procedures without any extra cost to Tata Power.	680	EA		0.00
10	CISE,Drilling & cement grouting with adm	CISE, Drilling & cement grouting with admixture from SUNPLEX from SUNANDA or equivalent approved by Tata Power as per manufacturers instruction including pressure Grouting with pump up to 3 Kg / Cm2 with nipples already fixed and cutting of nipples after Grouting at all heights etc. complete as directed, including all necessary tools, tackles, plant, equipment etc.	1400	KG		0.00
11	DEMOLISHING OF CEMENT PLASTER,	DEMOLISHING OF CEMENT PLASTER, BREAKING OF ALL THE FOLLOWING WORKS INCLUDIN ALL LEAD, LIFT & SCAFFOLDING, MAINTAINING HOUSEKEEPING, DISPOSAL OF DEBRIS WITHIN PREMISES USING PNEUMATIC EQUIPMENTS ETC AND HAVE TO RETURN ALL USABLE ITEM BACK TO TATA POWER'S STORES BY PREPARING RFW COMPLETE INCLUDING ALL TOOLS TACKLES,TRANSPORTATION AND DISPOSAL OF MATERIAL AND AS DIRECTED BY EIC	1200	M2		0.00

12	Removal of loose concrete	Providing services for chipping of loose concrete from beams, columns, slabs & all other concrete surfaces to expose sound concrete beneath using light chisel & hammer & also preparing concrete surface to receive further treatment, disposing the debris as directed	80	M2		0.00
13	P/A Corrosion Treatment	Corrosion Treatment :- Removing existing corrosion by means of mechanical wire brush on exposed surfaces of reinforcement, providing and applying Alkaline based Rust Converter RUST GUARD in single coat over the exposed rusted reinforcement as per the manufacturer specifications and instructions. Providing and Applying two coats of Zinc rich Primer on re-inforcement , STEEL GUARD at all heights etc complete.	90	M2		0.00
14	P/S/A Ready to use thixotropic Polymer	Ready to use thixotropic Polymer :- Clean and moisten the exposed surface of loose concrete. Applying one coat of WATER GUARD + CEMENT (1:1) as bonding agent and Providing & Applying Ready to Use REPAIR MORTAR in layer upto thickness 25mm to internal & external Structural members as per the manufacturer specification ect complete.	80	M2		0.00
15	P/A two coat of acrylic coating water gu	Acrylic Coating- Providing and applying two coat of acrylic coating water guard from Constrochem or equivalent approved by Tata Power with cement in (1:1) proportion with brush before doing tiling work above the brick bat coba waterproofing etc. complete, including all necessary tools, tackles, plant, equipment etc. (Floor and Wall)	200	M2		0.00
16	P/A WATERPROOF PLASTER 10 TO 12 MM THK	PROVIDING AND APPLYING WATERPROOFING CEMENT PLASTER 10 OR 12MM THICK IN A SINGLE COAT IN C.M.OF 1:3 WITH FINISH TO CONCRETE IN ALL POSITIONS INCLUDING APPLYING BONDING COAT OF "HACK-AID-PLAST" AND FINISHED WITH CEMENT SLURY ON THE ENTIRE SURFACE INCLUDING ETC. COMPLETE EXCLUDING SCAFFOLDING .	900	M2		0.00
17	DISMANTLING OF AC/CGI SHEETS	DISMANTLING AND STACKING OF AC/CGI SHEETS, INCLUDING ALL LEAD, LIFT & SCAFFOLDING, MAINTAINING HOUSEKEEPING, ETC, HAVE TO RETURN ALL USABLE ITEM BACK TO TATA POWER'S STORES BY PREPARING RFW COMPLETE INCLUDING TOOLS TACKLES, TRANSPORTATION AND DISPOSAL OF MATERIAL WITHIN PREMISES AS DIRECTED BY EIC.	480	M2		0.00
18	P/F OF CORRUGATED GI SHEET, 22 GUAGE	PROVIDING AND FIXING OF CORRUGATED GI SHEET, 22 GUAGE AT ALL LEVELS AND LOCATIONS INCLUDING SCAFFOLDING, SCREW, BOLT, PARTITION, ROOF OR ANY OTHER PLACE, CUTTING, COMPLETE AT ALL LEVEL AND MATERIAL WHATEVER REQUIRED FOR SUCCESSFUL INSTALLATION OF SHEETS AND AS PER TATA POWER APPROVED STANDARD INCLUDING ALL TOOLS, TACKLES, TRANSPORTATION, ETC. COMPLETE AND AS DIRECTED BY SITE ENGINEER	2400	M2		0.00
19	Polymer Based Waterproof Treatment	"1. P&A one coat of Acrylic based polymer bonding coat of WATERGUARD, having solid content not less than 40% and as per manufactures instructions on china mosaic terrace including surface preparation.2. P&F polycon based fibrous net of 40 gsm fiberglass wire mesh, mesh hole size 3mm to 5mm as per specifications and directions of EIC.3. Providing and applying One coat of Acrylic External Putty for avoid breaking hair crack plaster & prevent internal leakages.	700	M2		0.00
20	P/A Elastomeric paint	Providing & applying one coat of primer and two coats of elastomeric paint having an sel elangation upto 200 % applied to the surface at interval of not less than 6 hours to the approved shade and colour etc. complete. RAINGUARD .(,Providing & applying two coats of Elastomeric coating having 200-300% elongation over a coat of primer over properly prepared plaster surface including scrapping all loose material on existing plastered surface etc complete as directed.)	420	M2		0.00
21	SCAFFOLDING, MATERIAL BY CONTRACTOR	ERECT&DISMNT SCAFFOLDING,STL,CONTRACTOR Providing and erecting steel tubular scaffolding including removing after completion of job or as directed etc. complete for all heights, All scaffolding pipes, clamp platform, climber staircase supplied by contractor.At all heights. AS PER TATA POWER APPROVED SAFETY STANDARD INCLUDING ALL TOOLS, TACKLES, TRANSPORTATION, ETC. COMPLETE AND AS DIRECTED BY SITE ENGINEER	1700	M3		0.00
22	CISE,P/A k-10 PU for waterproofing	CISE,Providing and Applying Two coat PU K-10 Sovacry (Davco Parex brand) Painting system with approved manufacturer of required shade. at all heights and levels including cleaning of existing surface, make gape in Cracks and Filling with putty/crack filler of same, removing dirt, dust, loose paint,necessary scaffolding, tools & tackles etc. complete to give an even shade as directed by EIC.complete in all respect.	900	M2		0.00
23	P&F & JOINTING RAIN WATER DOWNTAKE PIPES	PROVIDING, FIXING AND JOINTING 150 MM UPVC RAIN WATER DOWNTAKE PIPES CONFORMING TO IS:4985 WITH STANDARD FIXING CLAMPS INCLUDING SPECIAL FITTINGS SUCH AS BENDS, SHOES, JUNCTIONS, SWAN NECKS, ETC. COMPLETE ., RATE SHALL INCLUDE THE COST OF SCAFOLDING AT ALL HEIGHTS AS PER TATA POWER SAFETY STANDARD, ALL RESOURCES, SERVICES, SAFTEY NET, LIFE LINE SHALL BE PROVIDED AS REQUIRED INCLUDING NECESSARY SFETY PPE'S ETC. COMPLETE AS DIRECTED.RATE SHALL INCLUDE THE COST OF LOADING,SHIFTING,TRANSPORTATION & UNLOADING OF MATERIAL AT SITE	600	M		0.00
24	P/A APP / STP membrane	"Providing and applying of Shalitex primer (solvent base) followed by 3mm superthermolay laying by hot torch application followed by providing and applying of shalitex primer (solvent base) followed by 3mm superthermolay laying by hot torch application. Top surface : providing and applying silver shield (bituminous aluminum coating) (With 5 year guarantee)."	3000	M2		0.00

25	REMOVING EXISTING FINISHES	REMOVING EXISTING FINISHES. PREPARING & CLEANING THE SURFACE OF THE SLAB-ROUGHENED BY SCRAPPING; SURFACE SHALL BE WELL CLEANED OF ALL LOOSE PARTICLES, LAITANCE, MOSS, OIL/GREASY MATERIAL, CEMENT ETC. COMPLETE AS DIRECTED & APPROVED BY ENIGNEER-IN-CHARGE.	1600	M2		0.00
26	P/F half round rain water gutter 9	Prov. & fixing 9 inch half round rain water gutter pipe at all height, Prince gold make along with MS clamps, rates shall be inclusive of man, material tools, tackle, sealing joints making it leak proof, washers, bitumen washers, stop end, bend	600	M		0.00
27	CISE,Sealing of existing screw loacation	CISE,Providing all required tools, tackles & suitable materials & sealing of existing screw location of existing pre coated roof sheets area with POLYSULHIDE SEALANT or equivalent make & application as per manufacture specification at various height etc complete as per the direction.	2000	EA		0.00
28	Water proofing with china mosaic	"Providing and laying intenral cement based water proofing treatment with China Mosaic finish including preparation of surface as required for treatment of roofs, balconies, terraces, RC gutters, etc. consisting of following operations. (a) Applying and grouting a slurry coat of neat cement using 2.75 kg/m2 of cement admixed with proprietary water proofing compound conforming to IS: 2645 over the RCC slab including cleaning the surface before treatment. (b) Laying cement concrete using broken bricks/brick bats 25 mm to 100 mm size 50% of cement mortar 1:5 (1 cement:5 coarse sand) admixed with proprietary water proofing compound conforming to IS: 2645 over 20 mm thick layer of cement mortar of mix 1:5 (1 cement: 5 coarse sand) admixed with proprietary water proofing compound conforming to IS: 2645 to required slope and treating similarly the adjoining walls upto 300 mm height including rounding of junctions of walls and slabs. (c) After two days of proper curing applying a second coat of cement slurry admixed with proprietary water proofing compound conforming to IS: 2645. (d) Finishing the surface with 20 mm thick jointless cement mortar of mix 1:4 (1 cement 4 coarse sand) admixed with proprietary water proofing compound conforming to IS: 2645 and finally finishing the surface with trowel with neat cement slurry and making of 300 mm x 300 mm square where required or preparing the surface to receive tiles on it with Drip mould in cement mortar at the junction of plaster and parapet. (e) The whole terrace so finished shall be flooded with water for a minimum period of two weeks for curing and for final test. . (f) Finally finishing top with fixing assorted pieces of glazed tiles on a layer of neat cement grout 10 mm thk, properly tamping to the required grade including curing, cleaning with dilute acid, etc. complete. (g) All above operations to be done in order and as directed and specified by the Engineer-in-Charge. Contractor shall give 10 years guarantee on court fee stamp paper of Rs. 1000/	800	M2		0.00
29	Prvdg.& applying water proofing to floor	"Prvdg.and Applying waterproofing treatment to Toilet Sunken floors consisting of	140	M2		0.00
30	Prvdg.& laying 125mm thk water proofing	"Prvdg.and Laying 125 mm average thick Water proofing with Brick bat Coba on Exposed RCC Slab / drainage gallery, Clearing the Surface of all Lose Particles and Dust, Spreading neat Cement Slurry mixed with Waterproofing compound Conplast X421 IC (Fosroc)25 ml (min) per bag of cement or as per manufacturers specifications on the Cleaned Surface, filling up the uneven Surface, honeey Combing etc., appling Cementitious based chemical waterproofing coats in three coats, Spreading of CM(1:5) mix, mixed with	420	M2		0.00
31	Prvdg.& applying fastflex cement coating	Prvdg.and Applying "FASTFLEX" of Dr. Fixit high performance polymer modified cementitious coating or Equivalent make, on negative or positive side and including treatment of the construction joints on the negative side of Water retaining structures / Retaiing wall / Basements (Wall and raft), as per manufacturer#s detailed specifications to form a membranous barrier, (Specificationns should be got approved from consultants) etc complete as directed by Engineer In-charge. Contractor shall provide 10 years of	200	M2		0.00
32	P/F Flashing of METECNO sheet	Prov. & fixing SMP or RMP coated front / side flashing at METECNO sheet, rate shall be inclusive of man, material ,tools, tackles, scaffolding, ladder required to complete the job	700	M		0.00
33	Applying seal tape on leaked joints	Providing all required materials, tools, service etc. And carry out sealing of existing insulated sandwich profile sheet joints with # POLYSULPHIDE SEALANT# of SIKA/ FOSROC/ Dr Fixit or equivalent make &application as per manufacturer specification at various height etc complete as directed by site engineer. Providing leak proof guarantee of 3 years	1400	M		0.00
34	Preparing cement watta	P/A cement watta of 4" width & 4" height at all heights & lead, Rate shall be inclusiive man, material, tool, transport so as to complete the job	200	M		0.00
35	Gap filling	Prov & filling Gap at joint with cement mortar and applying seal tape over it, if instructed by Engineer-in-charge, Rate shall be inclusive of man, material, tools, equipment so as to complete the job	500	M		0.00

36	WTRPRF Plastered Surface	SERVICE TYPE: WATERPROOFING OF PLASTERED SURFACE OF CONCRETE, BRICK MASONRY, PARAPET WALL ETC, PROVIDING SERVICES INCLUDING ALL MATERIALS, TOOL, TACKLES, ETC FOR CARRYING OUT WITH 3 YEARS OF GUARANTEE BY TREATING THE 1ST LAYER WITH APPROVED POLYMER MORTAR, AS PER MANUFACTURERS SPECIFICATION AND PROVIDING ALL REQUIRED MATERIALS, SERVICES, TOOLS PLANTS, EQUIPMENT, INCLUDING SCAFFOLDING WHEREVER REQUIRED TRANSPORT ETC AND CARRY OUT TREATMENT TO THE CRACKS OTHER THAN HAIRLINE CRACKS IN THE PLASTER AND AT THE JUNCTION OF RCC AND MASONRY WITH RICH POLYMER MORTAR, 1) OPEN THE CRACKS IN TO #V# GROOVE & MOISTURE THE GROOVE, 2) APPLYING PRIMER CUM BONDING COAT OF POLYALAK EP OF BASF/ FOSROCK / DR. FIXIT MAKE AND CEMENT SLURRY IN THE PROPORTION 1:1 BY WT WITH BRUSH TO GROOVED SURFACE, 3) IMMEDIATELY FILL THE GROOVE WITH POLYMER MODIFIED MORTAR, WHICH IS PREPARED BY MIXING 2KGS POLYLAKEP, 5KGS CEMENT, 15KGS SAND GRADED, 4) PROVIDING 2 LAYERS OF CEMENT AND POLYLAK WP COATING MIXED WITH CEMENT IN THE PROPORTION OF 1 : 1:25 BY WT INCLUDING DRIP MOODS, WATTAS WALLS ETC COMPLETE AS DIRECTED, 5) CURING THE SURFACES AFTER 24 HOURS BY SPRAYING THE WATER FOR 3 DAYS	500	M2		0.00
37	CISE, Self Adhesive Aluminium Membrane	CISE, Self Adhesive Aluminium Membrane Coating A) Providing and applying thin even coat of oil primer. Before applying primer crack, hole and other defect filling with suitable filler or sealant. B) After drying primer, providing and applying 1.5mm thick Self adhesive Aluminium membrane top cover with aluminium coating over roof top terrace over china mosaic or any other surface, proper rolling and removing any air bubbles. etc. complete.	2000	M2		0.00
38	CISE,Dismantling ACP Sheet	CISE,Dismantling Existing ACP Sheet Panneling & return scrap material to stores with proper documentation as directed by EIC.	500	M2		0.00
39	CISE,P/F ACP sheet	CISE,Supply fabrication and erection of 3 mm thick Aluminium composite panel cladding with Aluminium angle frame & necessary hardware fittings and filling the weather sealant to make joint leak proof etc. complete.	500	M2		0.00
	Total					**0.00**
	GST@18%					**0.00**
	Grand Total					