



**Doctors For You, India
(DFY India)**

Bid Document

For

Doctors For You Request for Proposal (RFP) For Construction of additional floor Under HDFC Bank Project at Government General Hospital (GGH) Rajahmundry, East Godavari, Andhra Pradesh – 533101.

Ref. No.: DFY/26-27/09/48/TEN04

Doctors For You

**Flat No - 201/203, Building Number – 22,
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GST Number: 27AAAJD0785H1ZA



Bid Document For

Doctors For You Request for Proposal (RFP) For Construction of additional floor Under HDFC Bank Project at Government General Hospital (GGH) Rajahmundry, East Godavari, Andhra Pradesh – 533101.

Key Bidding Information

Bid Ref No.	DFY/26-27/09/48/TEN04
Name of the Project	HDFC Bank
Date of Commencement of Download of Bidding Documents	16 th September 2026 www.doctorsforyou.org
Last Date and Time for Receipt of Request for Clarifications	22 nd September 2026 till 04:00 PM purchase.department@doctorsforyou.org
Last Date & Time for Submission of Bids	23 rd September 2026 till 01:00 PM purchase.department@doctorsforyou.org
Date & Time for Opening of Bids	24 th September 2026 at 01:00 PM



Doctors For You invites the bids from agencies/vendor for Construction of additional floor Under HDFC Bank Project at Government General Hospital (GGH) Rajahmundry, East Godavari, Andhra Pradesh – 533101.

1. Doctors For You (DFY), is a registered society, registered under the Societies Registration Act 1860 Section 21 having registration no. F-56886(Mum). DFY is a pan India humanitarian organization with international presence and is working in various disaster hit zones since last 18 years. DFY focuses on providing medical care to the vulnerable communities during crisis and non-crisis situation, emergency medical aid to people affected by natural disaster, conflicts and epidemics. We are also committed to reducing disaster risk to human society by delivering trainings and capacity development in emergency preparedness and response. The work of DFY is guided by humanitarian principles of humanity, impartiality, and neutrality. It offers services and assistance to people based on need, irrespective of race, class, caste, religion and gender.

Doctors For You invites the bids from agencies/vendors for the Construction of additional floor Under HDFC Bank Project at Government General Hospital (GGH) Rajahmundry, East Godavari, Andhra Pradesh – 533101.

2. The detail of requirement has been given in Section III.
3. DFY hereby invites bids (through email or hardcopy at email id (purchase.department@doctorsforyou.org) or address (Doctors For You' Flat no. G6/312 Pocket – D, Ganga Apartment Vasant Kunj, Delhi – 110070) from eligible and qualified Bidders for the Construction of additional floor Under HDFC Bank Project at Government General Hospital (GGH) Rajahmundry, East Godavari, Andhra Pradesh – 533101.
4. Bidding will be conducted through 'Tender Enquiry' method and procedures as per DFY's procurement policy.
5. Interested agencies/vendors provide their bid price on a per unit basis. The final payment will be based on the deliveries as per the timeline given.
6. Doctors For You may coordinate with the vendor for any clarifications regarding the submitted quotations, if required, within 4 days from the tender opening date.
7. Bidders can bid for one or multiple items at a time.
8. The Bid Document can be freely downloaded from the website www.doctorsforyou.org Starting from **16th September 2026**. Bidders shall be solely responsible for checking the above website for any addendum/amendment issued subsequent to publication of this Invitation for Bids and take the same into consideration while preparing and submitting their bids.
9. **Bids must be submitted on or before 01:00 PM on 23rd September 2026 by Bidders** through email or hardcopy through courier
10. **The Bids will be opened on 24th September 2026 at 01:00 PM.**

SECTION – I INSTRUCTIONS TO BIDDERS

A. INTRODUCTION	
1. Documents Establishing conformity of Goods and Services to Bidding Documents	1.1 The Bidder shall furnish as part of its Bid the documentary evidence that the Goods/services conform to the technical specifications and standard specified in Scope of work. The documentary evidence of conformity of the goods and services to the Bidding Documents may be in the form of brochure / technical literature. 1.2 GST and Income Tax registration certificates.
2. Cost of Bidding	2.1 The Bidder shall bear all costs associated with the preparation and submission of its bid, and the Purchaser will in no case be responsible or liable for those costs, regardless of the conduct or outcome of the bidding process.
B. THE BIDDING DOCUMENTS	
3. Clarification of Bidding Documents	3.1 A prospective bidder requiring any clarification regarding specification, required services and conditions of contract/agreement, etc. given in the document may submit a written request for clarifications to by email up to 16:00 hours on 22nd September 2026 at email id: purchase.department@doctorsforyou.org
C. PREPARATION OF BIDS	
4. Documents Constituting the Bid	4.1 The Bid shall comprise two parts submitted simultaneously, one part containing the Bid and the other part containing the Financial Bid. 4.2 At first, the Technical Bids shall be opened at the time and date specified in the Table – Key Information given at page no-2 4.3 The Technical Bids shall be evaluated first by the Purchaser. The Technical Bids which do not conform to the specified requirements will be rejected as technically non-responsive/disqualified Bids. 4.4 Financial Bids of technically qualified Bids shall be opened by the Purchaser at a later date and time communicated to all technically qualified bidders. The Financial Bids shall be evaluated for all requirements and the Contract shall be awarded to the Bidder who has been determined to be the lowest evaluated substantially responsive Bidder for full requirement. 4.5 The Financial Bid submitted by the Bidder shall comprise the duly filled-in Price Schedule, in accordance with the forms indicated in Section IV.

5. Bid Prices	5.1 The Bidder shall indicate on the Price Schedule as per the format of Price Schedule given in Section IV. 5.2 The rate quoted should be both in words and figures. No figure or word should be overwritten. Correction if any should be rewritten under the full signature of the person signing the bid. 5.3 The prices quoted by the bidder should be on a firm and fixed basis during the performance of the contract, except for duties and taxes on finished goods. A bid submitted with an adjustable price quotation will be treated as non-responsive and will be rejected.
6. Currencies of Bid	6.1 Prices shall be quoted in Indian Rupees only.
7. Period of Validity of Bids	7.1 Bids shall remain valid for the period of 30 days after the date of bid submission specified in the document. 7.2 In exceptional circumstances, prior to the expiry of the original bid validity period, the Purchaser may request that the Bidders extend the period of validity for a specified additional period. The request and the responses there to shall be made in writing.
8. Alternative Proposals by Bidders	8.1 Alternative bids shall not be accepted. The bidder should not submit more than one bid.
9. Format and Signing of Bid	9.1 The bids consisting of the documents listed in this document shall be typed or written in indelible ink and shall be signed by the Bidder or a person or persons duly authorized to bind the Bidder to the Contract. 9.2 Any interlineations, erasures, or overwriting to correct errors made by the Bidder should be initiated by the person or persons signing the bid.
D. Submission of Bids	
10. Sealing and Marking of Bids	10.1 Bidders need to submit their bids electronically through email ID : purchase.department@doctorsforyou.org or can send hard copy through courier at 'Doctors For You' Flat no. G6/312 Pocket – D, Ganga Apartment Vasant Kunj, Delhi – 110070.

11. Deadline for Submission of Bids	11.1 Bids must be received by the Purchaser no later than the time and date as specified in the Table – Key Information on page no. 2 of the Bid Document. 11.2 In event of the specified date for the submission of Bids being declared a holiday for the Purchaser, the Bids will be received up to the appointed time on the next working day. 11.3 The Purchaser may, at its discretion, extend the deadline for the submission of bids by amending the Bidding Documents in accordance with ITB Sub-Para 7.2, in which case all rights and obligations of the Purchaser and Bidders previously subject to the deadline will thereafter be subject to the deadline as extended.
12. Modification and Withdrawal of Bids	12.1 The bids can't be withdrawn or altered after the due date and time for the submission of bids.
E. OPENING AND EVALUATION OF BIDS	
13. Bid Opening	13.1 The financial bids shall be opened by the Bid Opening Committee of DFY's through an online platform or in the presence of committee members
14. Clarification of Bids	14.1 During the evaluation of the bids, the Purchaser may, at its discretion, ask the Bidder for a clarification of its bid. The request for clarification and the response shall be in writing, and no change in the prices or substance of the bid shall be sought, offered, or permitted, except to correct arithmetic errors identified by the Purchaser in the evaluation of the bids.
15. Examination of Bids and Determination of Responsiveness	15.1 The Purchaser's determination of the responsiveness of a Technical Proposal is to be based on the contents of the Technical Proposal itself. 15.2 The Purchaser will examine the technical bids to determine whether they are complete, whether the documents have been properly signed, and whether the bids are generally in order. 15.3 The Purchaser may waive any minor informality, nonconformity, or irregularity in a bid that does not constitute a material deviation, provided such waiver does not prejudice or affect the relative ranking of any Bidder.

16. Evaluation and Comparison of Bid	<u>Preliminary Evaluation of Bids</u>The Purchaser shall examine the Technical Proposal to confirm that all documents and technical documentation requested in RFP have been provided, and to determine the completeness of each document submitted. 16.1The Purchaser shall confirm that the required documents and information have been provided in the Technical Proposal. 16.2Likewise, following the opening of Price Proposals, the Purchaser shall examine the Price Proposals to confirm that all documents and financial documentation have been provided and to determine the completeness of each document submitted. <u>Evaluation of Price Bids</u> 16.3 The Purchaser shall evaluate Price Proposals of each Bid for which the Technical Proposal has been determined to be responsive. 16.4 The Purchaser's evaluation of a bid will take into account the total cost of the requirement inclusive of all duties, taxes, and other charges 16.5 The contract shall be awarded only to the bidder who is substantially technically responsive, offer the lowest rate. 16.6 The Purchaser shall compare all substantially responsive bids to determine the lowest evaluated bid.
F. AWARD OF CONTRACT	
17. Award Criteria	Pursuant to ITB Clause 17, the Purchaser will award the Contract to the Bidder whose bid has been determined to be substantially responsive and has been determined to be the lowest evaluated bid.
18. Purchaser's Right to Accept Any Bid and to Reject Any or All Bids	The Purchaser reserves the right to accept or reject any bid or to annul the bidding process and reject all bids at any time prior to contract award, without thereby incurring any liability to the affected Bidder or Bidders. No reason for such action of Purchaser shall be given.

SECTION II.

General Conditions of Contract/ Order

1. Packing	1.1 The Supplier shall provide such packing of the Goods as is required to prevent their damage or deterioration during transit to their final destination, as indicated in the Contract.
2. Delivery and Documents	2.1 Documents to be submitted to the purchaser: - Upon the delivery of the Goods, the Supplier shall notify the Purchaser in writing and deliver to the Purchaser the following documents i. One original and one copy of the commercial invoice, indicating the DFY as the Purchaser, the Contract/order number, Goods' description, quantity, unit price, and total amount. Invoices must be signed in original and stamped or sealed with the company stamp/seal. ii. One original Acknowledgement of receipt of Goods/Final Acceptance by DFY.
3. Warranty	3.1 Bidder assigns and passes through to Purchaser the Manufacturer warranties on all "consumer products" as per company warranty term, wherever applicable. 3.3 Supplier shall be provided comprehensive maintenance warranty for all refurbishment, renovation work / Goods, supply for 1 year from the date of work completion. In case of any claim arising out of this warranty, the purchaser/consignee shall promptly notify the same in writing to the supplier. 3.4 Upon receipt of such notice, the supplier shall, with all reasonable speed repairs or replace the defective goods or parts thereof, free of cost, at the ultimate destination. The supplier shall take over the replaced parts/goods after providing their replacements and no claim whatsoever shall lie on the purchaser for such replaced parts/goods thereafter.
4. Payment	4.1 The method and conditions of payments to be made to the supplier shall be paid upon under this contract shall be mutually agreed upon and documented prior to contract award.



5. Prices	5.1 Prices charged by the Supplier for Goods delivered and Services performed under the Contract shall not vary from the prices quoted by the Supplier in its bid for the duration of the Contract. Prices shall be fixed and firm for the duration of the Contract. However, GST (as and when applicable) payable shall be paid as applicable at the time of supply.
6. Work/Goods Completion Timeline	6.1 The proposed Work/Goods must be completed within 45 days after issuing the contract/agreement or as per Purchase Order (PO)/Work Order (WO).
7. Liquidated Damages	If the Supplier fails to deliver any or all of the Goods or to perform the Services within the period(s) specified in the contract, the Purchaser shall, without prejudice to its other remedies under the Contract, deduct from the contract prices as liquidated damages, a sum equivalent to the 0.5 percent per week or part thereof of the delivered price of the delayed Goods or unperformed Services for each week or part thereof of delay until actual delivery or performance, up to a maximum deduction of the 10 percent of the value of delayed Goods. Once the maximum is reached, the Purchaser may consider termination of the contract.
8. Completion	8.1 The Supplier must notify the Purchaser's Representative in writing as soon as it considers that the Works have reached the stage of Substantial Completion. 8.2 Final Completion Certificate Supplier's obligations will not be considered to have been completed until the Purchaser's Representative has issued the Final completion Certificate to the Supplier, stating the date on which the Supplier completed its obligations under the Contract/Agreement. The Purchaser's Representative must issue the Final Completion Certificate within 10 days of the written notification of completion of work by the supplier.
9. Jurisdiction	All disputes arising out of the contract shall be subject to the jurisdiction of the appropriate court at New Delhi, India, only.

Section III

Technical Specifications

S.No	Description of Work	Quantity	Unit
	A. CIVIL WORKS		
1	Dismantling of Reinforced cement concrete clearing away and carefully stacking useful materials for re-use and disposal of unserviceable materials with 100m lead as directed by Executive Engineer duly taking actual premeasurements before dismantling including all labour charges , overheads & contractor profit etc., complete	8.00	CUM
2	Dismantling of Brick Masonry clearing away and carefully stacking useful materials for re-use and disposal of unserviceable materials with 100m lead as directed by Executive Engineer duly taking actual premeasurements before dismantling including all labour charges , overheads & contractor profit etc., complete	82.00	Cum
3	Supply and placing of the Design Mix Concrete M 30 grade corresponding to IS 456 with minimum cement content of 400 kgs per 1 cum of concrete using WEIGH BATCHER / MIXER with 20mm size graded machine crushed hard granite metal (coarse aggregate - as per IS 383 - 1970 and IS 2386 Part 1 to Part 8) from approved quarry including cost and conveyance of all materials like cement, fine aggregate (sand) coarse aggregate, water etc., to site, centering using Casurina Ballies, Bamboos, Wooden Reapers, Runners, Wood Posts, Wall Plates etc., including all operational, incidental and labour charges such as weigh batching, machine mixing, lifting of concrete		
	manually, laying concrete, vibrating, curing , overheads & contractors profit etc., complete but excluding cost of steel and its fabrication charges for finished item of work (APSS No. 402) for Columns, Beams, Slab & Lintels		
	a) Columns		
	Second Floor	27.00	Cum
	Third Floor	0.00	Cum
	b) Roof beams		
	Second Floor	47.00	Cum
	c) Roof Slab 150mm thick		
	Second Floor	288.00	Cum
	e) Roof Slab 175mm thick Flights		
	Second Floor	132.00	Cum
	e) Lintels		
	Second Floor	34.00	Cum
	Third Floor	0.00	Cum
4	Supply and placing of the Design Mix Concrete M 30 grade corresponding to IS 456 with minimum cement content of 400		

	kgs per 1 cum of concrete using WEIGH BATCHER / MIXER with 20mm size graded machine crushed hard granite metal (coarse aggregate - as per IS 383 - 1970 and IS 2386 Part 1 to Part 8) from approved quarry including cost and conveyance of all materials like cement, fine aggregate (sand), coarse aggregate, water etc., to site, centering using Casurina Ballies , Bamboos , Wooden Reapers , Runners , Wood Posts , Wall Plates etc., for 60cm wide sun-shades 7.5cm thick at fixed end and 5cm thick at free end with an average thickness of 6.25cm including all operational, incidental and labour charges such as weigh batching, machine mixing, lifting of concrete manually, laying concrete, curing, overheads & contractors profit complete etc., but excluding cost of steel and its fabrication charges for finished item of work (APSS No. 402, 403 & 903)		
	Second Floor	28.00	RM
	Third Floor	0.00	RM
5	Reinforced Cement Concrete M 20 design mix using 12mm size hard granite machine crushed graded metal (coarse aggregate - as per IS 383 - 1970 and IS 2386 Part 1 to Part 8) from approved quarry, using a minimum quantity of 350 kgs. of cement per 1 cum of concrete using WEIGH BATCHER / MIXER including cost and conveyance of all materials like cement, fine aggregate (Sand), coarse aggregate, water etc., to site including steel centering, shuttering, machine mixing, laying concrete, lift charges, curing etc., and overheads & contractors profit complete for finished item of work (APSS No. 402 & 403) for slabs at sill and lintel level.		
	Second Floor	5.30	Cum
6	Brick masonry for panel walls in superstructure with CM (1:8) prop: (Cement : Sand) using common burnt clay bricks of class as per		
	Table- I of IS:1077-1992, Non- Modular or traditional size 23 x 11 x 7 cms from approved source having minimum crushing strength of 40 Kg/Sqcm. including cost and conveyance of all materials like cement, screened sand, bricks, water etc., to site, labour charges, like mixing cement mortar, scaffolding charges, constructing masonry, lift charges, curing, etc.,and overheads & contractors profit complete for finished item of work. (APSS No. 501 & 504).		
	For Superstructure		
	Second Floor	157.32	Cum
	Third Floor	40.00	Cum
7	Reinforced Brick Masonry for partition walls (11.0 cm thick) in CM (1:4) prop. (Cement : Sand) using common burnt clay bricks of class as per Table- I of IS:1077-1992, Non- Modular or traditional size 23 x 11 x 7 cms from approved source having minimum crushing strength of 40 Kg/Sq.cm and placing 2 Nos. of 6mm M.S plain rods in every third layer with free ends of the reinforcement pegged into mortar joints of main brick walls where applicable including cost and conveyance of all materials like cement, steel, sand, bricks, water etc., to site, all operational, incidental charges such as		

	labour charges for mixing cement mortar, scaffolding charges, constructing masonry, lift charges, curing, etc., and overheads & contractors profit but excluding cost of steel and its fabrication charges complete for finished item of work. (APSS No. of 501 & 509) for Partition Walls		
	For Partition walls		
	Second Floor	231.00	sqm
8	Plain Cement Concrete (1:3:6) nominal mix using 20mm size graded machine crushed hard granite metal (coarse aggregate - as per IS 383 - 1970 and IS 2386 Part 1 to Part 8) from approved quarry including cost and conveyance of all materials like cement, fine aggregate(sand), coarse aggregate, water etc. to site including all charges for mixing, laying concrete in position, curing etc., & lift charges , and overheads & contractors profit for bed blocks & hold fasts for finished item of work. (APSS No. 402)		
	Second Floor	3.00	Cum
	Third Floor	0.19	Cum
9	Plain Cement Concrete M 20 design mix using WEIGH BATCHER / MIXER, 20mm size hard granite machine crushed graded metal (coarse aggregate - as per IS 383 - 1970 and IS 2386 Part 1 to Part 8) from approved quarry, using a minimum quantity of 350 kgs. of cement per 1 cum of concrete including cost and conveyance of all materials like cement, fine aggregate (Sand), coarse aggregate, water etc., to site including steel centering, shuttering, machine mixing, lift charges, laying concrete,vibrating, curing, overheads & contractors profit etc., complete for finished item of work (APSS No. 402 & 403) for steps		
	Second Floor	1.00	Cum
10	Providing Thermo Mechanically Treated (TMT) (Fe 500 grade as per IS 1786-1979) of different diameters for RCC works , including labour		
	charges for straightening, cutting, bending to required sizes and shapes, placing in position with cover blocks of approved materials and size and tying and lap-splicing with binding wire of 18 SWG, forming grills for reinforcement work as per approved designs and drawings, including cost and conveyance of steel bars, including all wastages such as overlaps, couplings, chairs, spacer bars including cost and conveyance of binding wire, cover blocks and all incidental, operational, labour charges such as cutting, bending, placing in position, tying etc., and overheads & contractors profit complete for finished item of work.(APSS No.126)		
	Second Floor	19.00	MT
	Third Floor	2.00	MT
11	Providing Mild steel (MS) steel bars (Fe 250 grade as per IS 432) of different diameters including labour charges for straightening, cutting, bending to required sizes and shapes, placing in position with cover blocks of approved materials and size and tying and lap-splicing with binding wire of 18 SWG, forming grills for reinforcement work as per approved designs and drawings, including cost and conveyance of steel bars, including all wastages such as overlaps, couplings,		

	chairs, spacer bars including cost and conveyance of binding wire, cover blocks and all incidental, operational, labour charges such as cutting, bending, placing in position, tying etc., and overheads & contractors profit complete for finished item of work.(APSS No.126)		
	Second Floor	1.40	MT
12	Ornamental ceiling plastering 12mm thick single coat in CM (1:5) using screened sand including cost and conveyance of all materials like cement, sand, water etc., to site and all operational, incidental charges on materials and including cost of all labour charges for mixing mortar, finishing, curing as directed by Engineer-in-charge etc., and overheads & contractors profit complete for finished item of work.(SS 901,903 & 904)) for ceiling		
	Second Floor	1,201.00	Sqm
13	Plastering 12mm thick in two coats using screened sand with base coat of 8mm thick in CM (1:6) and top coat of 4mm thick in CM (1:4) with dubara sponge finishing including cost and conveyance of all materials like cement, sand, water etc., to site and all operational, incidental charges on materials and including cost of all labour charges for mixing mortar, finishing, scaffolding, lift charges, curing, including cutting grooves as directed by Engineer - in - charge etc., and overheads & contractors profit complete for finished item of work. (SS 901,903 & 904) Internal walls		
	Second Floor	1,280.00	Sqm
14	Plastering 20mm thick in two coats using screened sand with base coat of 16mm thick in CM(1:6) and top coat of 4mm thick in CM(1:4) with dubara sponge finishing including cost and conveyance of all materials like cement, sand, water etc., to site and all operational, incidental charges on materials and including cost of all labour charges for mixing mortar, finishing, scaffolding, lift charges, curing, including cutting grooves as directed by Engineer-in-charge etc., and		
	overheads & contractors profit complete for finished item of work .(SS 901,903 & 904) For External Walls		
	Second Floor	484.00	Sqm
	Third Floor	200.00	Sqm
15	Providing impervious coat to exposed RCC roof slab surfaces to required slopes with CM (1:3) prop. using screened sand 20mm thick (average) mixed with integral cement water proofing liquid confirming to IS: 2645-2003 manufactured by reputed manufacturers as approved by Engineer-in-charge at 200ml per one bag of cement, laid over roof slab when it is green, finished smooth with a floating coat of neat cement and thread lining at regular intervals of 45cmx45cm including cost and conveyance of all materials like cement, sand, water proofing compound, water etc., to site, operational, incidental, and labour charges for mixing mortar, laying, lift charges, rendering smooth and thread lining, curing including rounding off junctions of wall and slab etc., and overheads & contractors profit complete for finished item of work. (APSS No. 901 & 903).		
	Third Floor	288.00	Sqm

16	RCM facia 50mm thick in CM(1:3) using screened sand for drop walls, fins with rabbit wire mesh & nominal reinforcement as directed by Engineer - In - Charge with dubara sponge finishing, including cost and conveyance of all materials to site, operational & incidental, cost and conveyance of cement, wire mesh, water to work site, centering, scaffolding and form work, lift charges etc., and overheads & contractors profit complete for finished item of work but excluding cost of steel and its fabrication charges for finished item of work (APSS NO.403&903)		
	Second Floor	9.00	Sqm
17	Flooring with Non-skid red or white full body Ceramic floor tiles of size 300 x 300 mm and thickness between 7-8 mm 1st quality conforming to IS:13711, IS:13712, IS:13630 (Parts 1 to 15) of any colour and finish in all shades and designs as approved by		
	Engineer-in-charge, set over base coat of cement mortar (1:8), 12mm thick using screened sand over CC bed already laid or RCC roof slab, including neat cement slurry of honey like consistency spread @ 3.3 Kgs per sqm & jointed neatly with white cement paste to full depth mixed with pigment of matching shade, including cost of all materials like cement, screened sand, water and tiles etc., and overheads & contractors profit complete for finished item of work. (APSS No.701 & 707)		
	Second Floor	55.00	Sqm
18	Flooring with Supply of Double charged / multi charged stain free full body porcelain vitrified tiles with double layer pigment of size 600 x 600 mm and thickness between 12-15 mm 1st quality conforming to IS:13711, IS:13712, IS:13630 (Parts 1 to 15) of any colour and finish in all shades and designs with borders and design as per the approved flooring pattern as directed by the Engineer-In -Charge, laying tiles using spacers of 2mm thick, set over a base coat of CM		
	(1:8) prop. 12mm thick using screened sand over CC bed already laid or RCC roof slab, including neat cement slurry of honey like consistency spread @ 3.3 kgs per sqm. and jointed neatly with white cement paste to full depth mixed with pigment of matching shade including cost and conveyance of all materials like cement, sand, water, tiles, white cement etc., to site (excluding cost of C.C. bed) including cost of base coat and all labour charges for mixing of cement mortar, laying tiles to required slope as directed by the Engineer- in-charge etc., and overheads & contractors profit complete for finished item of work. (APSS No.701 & 707)		
	Second Floor	987.00	Sqm
19	Providing dadoing to walls with glazed red or white full body ceramic wall tiles of size 200 x 300 mm / 245 mm x 325 mm and thickness 6 mm 1st quality conforming to IS:13711, IS:13712, IS:13630 (Parts 1 to 15) of any colour and finish in all shades and designs with borders as approved by Engineer-in-Charge set over base coat of CM(1:5) 12 mm thick using screened sand with cement slurry of honey like consistency spread at the rate of 3.30 kgs per sqm and jointing with white cement paste mixed with pigment of matching shade to		

	full depth, including cost of all materials like tiles, cement, sand and water etc., and overheads & contractors profit complete for finished item of work.		
	Second Floor	480.00	Sqm
20	Providing skirting to internal walls to 10 cm height with Soluble salt porcelain vitrified tiles screen printed and polished of 8 to 10mm thick of any colour and finish in all shades and designs, length equal to flooring tiles, set over base coat of CM(1:5) 12 mm thick using screened sand with cement slurry of honey like consistency spread at the rate of 3.30 kgs per sqm and jointing with white cement paste mixed with pigment of matching shade to full depth, including cost of all materials like tiles, cement, sand and water etc.,and overheads & contractors profit complete for finished item of work.(APSS No.701 &707)		
	Second Floor	485.00	RM
21	Reinforced cement concrete (1:5:10) proportion (Cement: fine aggregates: coarse aggregate) using 40mm size (SS5) hard granite metal (coarse aggregate) from approved quarry including cost and conveyance of all materials like cement, fine aggregate (sand), coarse aggregate, water etc., to site including centering using Casurina Ballies , Bamboos , Wooden Reapers , Runners , Wood Posts , Wall Plates etc., shuttering, machine mixing, laying concrete, lifting concrete manually , vibrating, curing, etc., and overheads & contractors profit complete as per drawings but excluding cost of steel and it's fabrication charges for finished item of work (APSS NO. 402 & 403) for Dummy columns. - Third Floor (Terrace)	11.20	Cum
22	Providing 110 mm Dia ISI marked PVC down water take pipes with socket , 2.5mm thick 4.0 kg/sq.cm pressure of ISI marked including cost of necessary PVC Bends, shoes, iron / PVC clamps and all other accessories and fixing in position including cost and conveyance of all	48.00	RM
	materials, operational & incidental charges including all labour charges for fixing at site etc., and overheads & contractors profit complete for finished item of work. (APSS No. 1328)		
23	Supplying and fixing of stainless steel (grade 304) hand railing as per approved drawing with top rail of 40mm dia nominal bore pipe of 2.9 mm thick medium class and horizontals of of 20mm dia nominal bore of 2.3 mm thick medium class 2 Nos and verticals of 40mm dia nominal bore pipe of 2.9mm thick for alternate steps fixed with base plate of 75mm dia using bonding agent and anchor fastner and welding, drilling of 18mm dia holes with pneumatic compressor for fixing railing, buffing, polishing all members of the railing thouroughly , lacquer finishing to present seamless finish including cost and conveyance of all materials, electrodes, welding charges, cost of all consumables, labour charges , overheads & contractors profit, for all leads and lifts etc., complete for finished item of work.	10.00	RM
24	Supplying and fixing of stainless steel (grade 304) railing for ramp as per approved drawing with top rail of 50mm dia pipe and 2mm thick	50.00	RM

	medium class fixed in to wall with 25mm dia pipe of 0.30m length @ 1m centre to centre and welding, buffing, polishing all members of the railing thoroughly , lacquer finishing to present seamless finish including cost and conveyance of all materials, electrodes, welding charges, cost of all consumables, labour charges , overheads & contractors profit etc., complete for finished item of work.		
25	Supply and fixing of doors as per approved drawings with medium teak wood frame of section 100mm x 65 mm with split type fan light of 500mm at the top fixed with 4mm thick pin headed glass using 12mm x 12mm Teak Wood beading and 2 Nos. of 10mm		
	MS Square bars and ISI marked flush door shutter of 30mm thick double shutters with bond wood solid block board type core having cross bands and face veneers, hot pressed bonded with water proof phenol formaldehyde synthetic resin factory made conforming to IS 2202-1991 (Part-I) both sides commercial ply with internal lipping on all sides, including cost and conveyance to site of teak wood frame, flush shutter including supply and fixing 6 Nos. MS Z hold fasts of size 300 mm x 40 mm x 5mm including cost of ISI marked Aluminium fixtures of 6 Nos. butt hinges (IS:205) 150mm long,		
	including cost and conveyance to site of teak wood frame, flush shutter including supply and fixing 6 Nos. MS Z hold fasts of size 300 mm x 40 mm x 5mm including cost of ISI marked Aluminium fixtures of 6 Nos. butt hinges (IS:205) 150mm long, 1 No. aldrop (IS:2681) 300mm long, 2 Nos. tower bolts - 10mm (IS:204) of 200 mm long at top, 2 Nos. 150mm long handles (IS:208), 2 Nos. door stoppers and 2 Nos. rubber bushes including fixing the fixtures to door with required number of screws, bolt and nuts including labour charges for fixing the frame in position, fixing the shutter to the frame, fixing glass in fan light portion etc., including overheads & contractors profit complete for finished item of work as per APSS 1001 & 1002 The vertical frame of door shall be embedded in flooring for a depth of not less than 10 mm) (2000mm x 2600mm)		
	(2000mm x 2600mm)	0.00	Sqm
26	Supply and fixing of doors as per approved drawings with medium teak wood frame of section 100mm x 65 mm with split type fan light of 500mm at the top fixed with 4mm thick pin headed glass using 12mm x 12mm Teak Wood beading and 2 Nos. of 10mm MS Square bars and ISI marked flush door shutter of 30mm thick single shutter with bond wood solid block board type core having cross bands and face veneers, hot pressed bonded with water proof phenol formaldehyde synthetic resin factory made conforming to IS 2202-1991 (Part-I) both sides commercial ply with internal lipping on all sides including cost and conveyance to site of teak wood frame, flush shutter including supply and fixing		
	6 Nos. MS Z hold fasts of size 300 mm x 40 mm x 5mm including cost of ISI marked Aluminium fixtures of 3 Nos. butt hinges (IS:205) 150mm long , 1 No. aldrop (IS:2681) 300mm long, 1 No. tower bolt (IS:204) of 200 mm x 10 mm dia at top, 2 Nos. 150mm long handles		

	(IS:208), 1 No. door stopper and 1 No. rubber bush including fixing the fixtures to door with required number of screws, bolt and nuts including labour charges for fixing the frame in position, fixing the shutter to the frame, fixing glass in fan light portion etc, including overheads & contractors profit complete for finished item of work as per APSS 1001 & 1002 (The vertical frame of door shall be embedded in flooring for a depth of not less than 10 mm) (1500mm x 2600mm)		
	1500mmx2600mm	14.04	Sqm
27	Supply and fixing of doors as per approved drawings with medium teak wood frame of section 100mm x 65 mm with split type fan light of 500mm at the top fixed with 4mm thick pin headed glass using 12mm x 12mm Teak Wood beading and 2 Nos. of 10mm MS Square bars and ISI marked flush door shutter of 30mm thick single shutter with bond wood solid block board type core having cross bands and face veneers, hot pressed bonded with water proof phenol formaldehyde synthetic resin factory made conforming to IS 2202-1991 (Part-I) both sides commercial ply with internal lipping on all sides including cost and conveyance to site of teak wood frame, flush shutter including supply and fixing		
	6 Nos. MS Z hold fasts of size 300 mm x 40 mm x 5mm including cost of ISI marked Aluminium fixtures of 3 Nos. butt hinges (IS:205) 150mm long , 1 No. aldop (IS:2681) 300mm long, 1 No. tower bolt (IS:204) of 200 mm x 10 mm dia at top, 2 Nos. 150mm long handles (IS:208), 1 No. door stopper and 1 No. rubber bush including fixing the fixtures to door with required number of screws, bolt and nuts including labour charges for fixing the frame in position, fixing the shutter to the frame, fixing glass in fan light portion etc, including overheads & contractors profit complete for finished item of work as per APSS 1001 & 1002 (The vertical frame of door shall be embedded in flooring for a depth of not less than 10 mm) (1200mm x 2600mm)		
	1200mmx2600mm	24.96	Sqm
28	Supply and fixing doors as per drawings with medium teak wood frame of section 100mm x 65mm and ISI marked flush door shutter of 30mm thick single shutter with bond wood solid block board type Core having cross bands and face veneers, hot pressed bonded with water proof phenol formaldehyde synthetic resin factory made conforming to IS 2202-1991 (Part-I) both sides commercial ply with internal lipping on all sides including cost and conveyance to site of medium teak wood door frame, flush shutter, including suply and fixing 6 Nos. MS Z hold fasts of size 300mm x 40mm x 5mm including ISI marked Aluminium fixtures 3 Nos. butt hinges (IS:205) of 150mm long, 1 No. aldop (IS:2681) 250 mm long,		
	1 No. tower bolt (IS:204) of 150 mm x 10mm dia, 2 Nos. 125mm long handles (IS:208),1 No. rubber bush including supplying and fixing 1.20mm thick PVC sheet to full height of the shutter inside including labour charges for fixing the frame in position, fixing the shutter to the frame etc., including overheads & contractors profit complete for finished item of work as per APSS 1001 & 1002. (The vertical frame of		

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	door shall be embedded in flooring for deth of not less than 10mm) (800mm x 2100mm)		
		13.44	Sqm
29	Supplying and fixing of Unplasticised Poly Vinyl Chloride (UPVC) sliding windows three track - two glass shutters sliding and one mesh shutter duly manufactured using UPVC reinforced profiles of (94 mm x 45 mm)/(80 mm x 52 mm) x 2.0 mm for outer frames,		
	(58 mm x 39 mm)/(54 mm x 38 mm) x 2.0 mm for sliding shutter frames capable of mounting single glazing system structurally reinforced with hot dip galvanized up to 50 microns of minimum thickness of 1.2 mm prefabricated & welded through fusion welding the window sash shall be fitted with 5 mm thick clear float glass of reputed make and mesh shutter frame shall be (42 mm x 25 mm)/(52 mm x 21.5 mm) x 2 mm fitted with nylon/ polymer mesh on rollers/ pulley duly fixed with TPV Gaskets/ EPDM weathering seal resistant accessories like locking system 1 No., per set of sashes and the system is to be installed at the site using anchor fasteners, silicon rubber sealant, easy glazing/ deglazing at site etc., including cost and conveyance of all materials, accessories, labour charges for transportation, erection at site with templates for casement sizing, overheads and contractors profit etc., complete for finished item of work		
		112.20	Sqm
30	Supply and fixing powder coated alimunium fully glazed top hung ventilators fixed with 5mm thick plain glass using suitable alluminium glazing clips and rubber beading as per approved drawings using anodized aluminium sections of 38.50mm x 33mm , 3mm thick for outer frame, 59mm(3mm) x 33mm(2.5mm) x 30mm(3mm) for mullions shutters z section of 38.50mmx33mm,3mm thick,powder coating of all alluminium sections 25mm microns thick, including cost and conveyance to site of powder coated aluminium sections, glass, rubber beading, fixtures etc., including labour charges for manufacturing window, fixing in position using wooden blocks and sheet metal screws, etc., complete for finished item of work. (The aluminium sections used shall be standard make confirming to IS		
	1948-1961 and as approved by the Engineer and fixtures shall be of ISI marked) (900mm x 600mm).		
		4.20	Sqm
31	Supplying and fixing of MS Grill to Windows / in open court yards using 25mm x 6mm MS flat alround and 10mm MS square bars horizontally at 125mm centre to centre and vertically at 300mm centre to centre including fixing with 4 Nos of MS Z holdfasts (2 on each side) duly making cutting brick masonry, fixing and making to original surface neatly and painting grill with one coat of red oxide primer and conveyance of all materials including cutting, bending, welding including all operational charges and all labour charges etc., complete for finished item of work.	120.00	Sqm

32	Supplying and fixing 50mm dia nominal bore Medium Grade properties & weight as per IS 1239 ISI mark MS Tube for fixing of GI Sheet including cost and conveyance of all materials to work site and all operational, incidental, labour charges etc., complete for finished item of work in all floors for stair case head room roof.	175.00	RM
33	Supplying and fixing of Pre-painted Galvalume Trapezoidal Profile Roofing sheets with 0.50mm thickness, Coating: Alu-Zinc coating AZ150 GSM. Tensile Strength: 550 MPA. Paint coating: Regular	145.20	Sqm
	Modified Polyester painting. Painting Thickness (Top): 18 to 20 Microns, (Bottom): 5 to 7 Microns. Sheet Width: 1.020, Length: Maximum 12 Meters with Regular Range Colours fixed with G.I 'J' bolts & nuts 8 mm dia with bitumen & G.I limpet washers filled with white lead & including a coat of approved steel primer and two coats of approved paint on over lapping of sheets complete (up to a pitch of 600) etc., complete, excluding the cost of purlins, rafters, trusses including cost and conveyance of all materials , labour charges , overheads and contractors profit etc., complete for finished item of work in all floors.		
34	White washing two coats with white cement to ceiling to give an even shade after thoroughly brushing the surface to remove all dirt and remains of loose powdered materials including cost of all materials , labour charges and incidental such as scaffolding , lift charges etc., and overheads & contractors profit complete for finished item of work in all floors.		
		1,201.00	Sqm
35	Providing and applying PMCC / Deco orient base or Equivalent exterior Texture of average 2 to 3 mm thickness over plastered surface to prepare the surface even and smooth after thoroughly brushing the surface to remove all dirt and remains of loose powdered materials, applying emery paper, Sand the surface, clean & wipe off loose dust, applying putty/ texture paint filler by putty knife / muslin pad, air dry for 2 - 3 hrs for the surface preparation including cost and conveyance of all materials to work site and all operational, incidental, labour charges, scaffolding charges, overheads and contractors profit etc., complete for finished item of work in all floors for external walls	304.00	Sqm
36	Supply & application of one coat water based cement primer of interior grade I and two coats of acrylic emulsion paint having VOC (Volatile Organic Compound) content less than 50 grams/litre for internal walls including cost and conveyance of all materials to site, incidental, operational and all labour charges etc., and overheads & contractors profit complete for finished item of work in all floors. for Internal walls		
		4,385.00	sqm
37	Supply & application of one coat water based cement primer of exterior grade II and two coats of acrylic exterior emulsion paint having VOC (Volatile Organic Compound) content less than 50 grams/litre for exterior walls including cost and conveyance of all materials to site, incidental, operational and all labour charges		

	etc., and overheads & contractors profit complete for finished item of work in all floors. for external walls		
		1,758.00	sqm
38	Painting to new wood work and flush shutters with lappam finish , over a primary coat and painting two coats of synthetic enamel paint Grade-I VOC (Volatile Organic Compound) content less than 50 grams/litre of approved shade including cost and conveyance of all materials to site cost of primer coat and all labour charges etc. complete including applying sand paper on lappam coats for neat finish and overheads & contractors profit complete in all floors (APSS No.1200, 1207 & 1211).	267.00	Sqm
	Sub Total — CIVIL WORKS (A)		
	B. WATER SUPPLY & SANITARY WORKS		
39	Supplying and fixing of SWG Gully traps 150mm x 100mm of ISI make conforming to IS 651 & 4127 with C.I grating & constructing cement brick masonry in CM (1:6) prop., intermediate chamber and fitted with 304.8 mm X 288.6 mm (12"x9") C.I Frame with hinged cover of standard make as approved including cost and conveyance of all materials to site, labour charges, overheads & contractors profit etc., complete for finished item of work.	5.00	Nos
40	Supplying and fixing of 4" (101.6mm) multi floor trap with jali - UPVC/SWR pipe fittings as per site requirements with standard practice for all floors including cost and conveyance of all materials to site, labour charges , overheads & contractors profit etc., complete for finished item of work.	18.00	Nos
41	Supplying and fixing European Water Closet of 1st quality conforming to IS:2556-Part-2-1973 of white glazed with 'S' trap, supplying and fixing best Indian make plastic seat and lid for European water closets with rubber or plastic Buffers as per IS 2548-1996 and 10 litres capacity single flush PVC low level cistern with internal components and fixed using required size of nails and screws, angle stop cock 12.70mm dia. first quality Indian make heavy duty, 12mm PVC connections with brass union nuts CP coated including cost and conveyance of all materials to site, overheads & contractors profit etc., complete for finished item of work for all floors.		
		14.00	Nos
42	Supplying and fixing Indian make Flat Back Wash Hand Basin 1st quality conforming to IS:2556-Part-4:1972 of size 550mm x 400mm with 32 mm nominal size C.P. Fitting with parallel pipe thread conforming to IS:2963-1979 and fitted with 15 mm nominal bore Chromium Plated Pillar Tap of 1st quality Indian make heavy duty complete with standard CI brackets including wooden blocks , 1 No.12.70mm PVC connection with brass union nuts CP coated , angle stop cock 12.70mm dia. first quality Indian make heavy duty, 31.75mm dia. PVC flexible waste pipe 914.4mm length of 1st quality including cost and conveyance of all materials to site, labour charges , overheads & contractors profit for finished item of work	14.00	Nos

43	Supplying and fixing NP soap dish heavy type of approved make ISI quality with NP screws etc., complete including cost and conveyance of all materials, labour charges for fixing , overheads & contractors profit for finished item of work in all floors	14.00	Nos
44	Supplying and fixing TV shape mirror with plastic frame of size 609.6mm x 457.2mm , plywood back with NP screws 1st quality including cost and conveyance of all materials, labour charges , overheads & contractors profit for finished item of work in all floors.	14.00	Nos
45	Supplying and fixing of 25.4mm dia , 609.6mm long aluminium anodized towel rods with brackets and aluminium screws including cost and conveyance of all materials, labour charges , overheads & contractors profit for finished item of work.	14.00	Nos
46	Supplying and fixing NP bib taps of size 12.70mm dia of Indian make heavy duty (short body) as approved by the Engineer-In-Charge including cost and conveyance of all materials, labour charges , overheads & contractors profit complete for finished item of work in all floors.		
	Short Body Taps	14.00	Nos
47	Supplying and fixing of SWR PVC pipes (Prince/Sudhakar/Kisan/Supreme or any ISI brand) 4 Kg/Sq.cm. and fixing all special such as plain bends, off sets, door bends, single junctions, double junctions as per site requirement, fixing with PVC clamps if necessary with required number of Bombay nails including cost and conveyance of all materials to site, labour charges, overheads & contractors profit complete for finished item of work at all floor levels. (APSS No. 1302 1319 & 1326)		
	75mm dia	125.00	RM
	110mm dia	200.00	RM
48	Supply and fixing of Ashirvad/ Ajay/ Astral Flowguard or equivalent CPVC Pipes and Fittings SDR 13.5 to meet the requirement of ASTM-D 2846 and are produced in CTS (Copper Tube Sizes 1/2" to 2") for hot and cold water (IS 15778:2007) including cost and conveyance of all materials to site, labour charges for fixing, overheads & contractors profit complete for finished item of work at all floor levels.		
	22.20mm OD pipe	100.00	RM
	28.60mm OD pipe	75.00	RM
	34.90mm OD pipe	50.00	RM
	41.30 mm OD pipe	150.00	RM
49	Supplying and fixing Gunmetal Gate (GM peet) valve as per IS-778 Class - I , Indian make heavy type including cost and conveyance of all materials , labour charges , overheads & contractors profit complete for finished item of work.		
	25mm Nominal bore	2.00	Nos
	40mm Nominal bore	2.00	Nos
50	Construction of brick masonry support for GI pipe of size 304.80mm x 228.60mm x 228.60 mm in CM (1:8) prop including plastering and finishing with 12mm thick in CM (1:5) including cost and	150.00	Nos

	conveyance of all materials and all labour charges, overheads & contractors profit complete for finished item of work for all floors.		
51	Providing and placing on terrace (at all floor levels)polyethethylene water storage tank with double layer approved brand and manufacture with cover and suitable locking arrangement and making necessary holes for inlet and outlets and over flow pipes but without fittings and base support for tanks including cost and conveyance of all materials and labour charges , overheads & contractors profit complete for finished item of work..	10,000.00	Nos
Sub Total — WATER SUPPLY & SANITARY WORKS (B)			
C. ELECTRICAL WORKS			
52	Supply and fixing of ISI 25mm outer dia (2.00 to 2.20)mm thickness, heavy grade with IS:9537 part 3 FRLS rigid PVC pipe (ISI marked) concealed in Roof Slabs with all required MS deep junction boxes and all accessories including and labour charges etc., complete. Makes: Precision/Universal& Marudhar/VIP / GoldMedal / Million plast / GM / Sudhakar /Polycab/Anchor/ Polyline/ Orbit/AKG/Beljin/Vasavi/DEC	500.00	RM
53	Supply and fixing of fan hook in RCC slab of 12/15mm dia MS Rod while laying the slab.	15.00	Each
54	Supply and Fixing of 25mm outer dia (1.60 to 1.80)mm thicknes medium grade with IS:9537 part 3 FRLS rigid P.V.C. pipe (ISI marked) concealed in wall with all required MS junction boxes and all accessories including masonry work for light, bell, fan, and separate plug point with hot dip galvanized 20/18 SWG MS modular metal switch box with earthing terminal including all labour charges etc., complete. Makes: Precision/Universal& Marudhar/VIP / GoldMedal / Million plast / GM / Sudhakar /Polycab/Anchor/ Polyline/ Orbit/AKG/Beljin/Vasavi/DEC	420.00	RM
55	Wiring with 2 runs of 22/0.3mm (1.5 Sq.mm) FRLS / FRLSH / HFFR / ZHFR P.V.C. insulated 1100V grade as per IS : 694 / 1990 specification flexible copper cable (ISI marked) in existing pipe with 6A Modular switch (ISI marked) with cover plate, Ceiling rose/BH/ SBH, including all labour charges etc., complete for Light, Bell, Fan and Exhaust Fan points etc., complete. (for Non Residential Building). Makes: Finolex / RR kabel / Havells/Finecab/ KEI/Polycab/Gloster/Goldmedal/GM/ Fortune Arrt/Anchor/Million/	90.00	point
APAR(Anushakthi)			
56	Supply and Fixing of 6 Amps modular type (ISI marked) switch, and 6 A 3/2 pin Modular type socket with cover plate on a common switch board including giving all connections and all labour charges etc., complete. Makes:Legrand(Myrius/Lyncus)/Schneider(Clipsal X/ Livia AB)/ Crabtree (Murano/Athena)/Lauritz Knudsen-englaze (Formerly L&T)/ GM-(Four-Five)/ Goldmedal(GIFA)/Million (M-VEE)/Anchor (Roma PLUS)/Precision(Series7)/Honeywell(Blenzepro)	20.00	Each
57	Supply and Fixing of 2 NOS of 16A/6A, 2 in one, modular type power socket outlet with 2 Nos of 16A switch (ISI marked) modular type (ISI	35.00	Each

	marked) switch control with front cover plate on existing modular metal switch box including all labour charges, giving all connections etc., complete with following configurations 1) 16A Socket - 2 No 2) 16A Switch - 2 NO Makes:Legrand(Myrius/Lyncus)/Schneider(Clipsal X/ Livia AB)/ Crabtree (Murano/Athena)/Lauritz Knudsen-englaze (Formerly L&T)/ GM-(Four-Five)/ Goldmedal(GIFA)/Million (M-VEE)/Anchor (Roma PLUS)/Precision(Series7)/Honeywell(Blenzepro)		
58	Supply and Fixing of of 20A, modular type power socket outlet (ISI marked) with front cover plate on existing modular metal switch box including all labour charges, giving all connections etc., complete with following configurations 1) 20A Socket - 1 No Makes:Legrand(Myrius/Lyncus)/Schneider(Clipsal X/ Livia AB)/ Crabtree (Murano/Athena)/Lauritz Knudsen-englaze (Formerly L&T)/ GM-(Four-Five)/ Goldmedal(GIFA)/Million (M-VEE)/Anchor (Roma PLUS)/Precision(Series7)/Honeywell(Blenzepro)	5.00	Each
59	Supply and run of 1 of 22 /0.3mm (1.5 Sq.mm) FRLS / FRLSH / HFFR / ZHFR P.V.C. insulated 1100V grade as per IS : 694 / 1990 specification flexible copper cable in existing pipe for earth continuity including all labour charges etc., complete. Makes: Finolex / RR kabel / Havells/Finecab/ KEI/Polycab/Gloster/Goldmedal/GM/ Fortune Artt/Anchor/Million/ APAR(Anushakthi)	350.00	RM
60	Supply and run of 3 of 2.5 sq.mm (phase neutral and earth) FRLS / FRLSH / HFFR / ZHFR P.V.C. insulated 1100V grade as per IS : 694 / 1990 specification flexible copper cable in existing MS conduit pipe for individual lighting circuits including labour charges etc., complete as required for switch boards. Makes: Finolex / RR kabel / Havells/Finecab/ KEI/Polycab/Gloster/Goldmedal/GM/ Fortune Artt/Anchor/Million/ APAR(Anushakthi)	500.00	RM
61	Supply and 3 runs of 4.0 sq mm (phase neutral and earth) FRLS / FRLSH / HFFR / ZHFR P.V.C. insulated 1100V grade as per IS : 694 / 1990 specification flexible copper cable in existing conduit pipe for run of mains including labour charges etc., complete as required including labour charges for 16A sockets. Makes: Finolex / RR kabel / Havells/Finecab/ KEI/Polycab/Gloster/Goldmedal/GM/ Fortune Artt/Anchor/Million/ APAR(Anushakthi)	1,100.00	RM
62	Supply and run of 5 of 6 Sq mm (phases, neutral and earth) FRLS / FRLSH / HFFR / ZHFR P.V.C. insulated 1100V grade as per IS : 694 / 1990 specification flexible copper cable in existing MS conduit pipe for circuits including labour charges etc. complete as required for	50.00	RM
	run of mains from Lighting panel board to TPN DB'S with pin type lugs and connections. [for LDBs] Makes: Finolex / RR kabel / Havells/Finecab/ KEI/Polycab/Gloster/Goldmedal/GM/ Fortune Artt/Anchor/Million/ APAR(Anushakthi)		
63	Supply & run of 5 of 10.0 Sqmm (phases, neutral and earth) FRLS / FRLSH / HFFR / ZHFR P.V.C. insulated 1100V grade as per IS : 694 / 1990 specification flexible copper cable in the existing conduit pipe for run of mains from Power panel board to TPN DB"s with pin type lugs and connections etc., complete. [for	50.00	RM

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	PDBs] Makes: Finolex / RR kabel / Havells/Finecab/ KEI/Polycab/Gloster/Goldmedal/GM/ Fortune Arrt/Anchor/Million/ APAR(Anushakthi)		
64	Supply and Fixing of single phase DB in sheet steel enclosure as per IS 8623; IS 13032; IEC 61439-3 with metallic plug and socket with 1 No. 20/32A,10KA 'c' curve SPMCB control including labour charges and giving connections etc., complete concealed in wall. Makes: Legrand(Ekinox 3) / Schneider-A9/Hager - Novello+/ Seimens/Crabtree Xpro classique-II/ Lauritz Knudsen (Formerly L&T)-Newrange/Indo Asian-Opti Pro/ HPL (Techno)/ Anchor (Uno Plus)	13.00	Each
65	Supply and fixing of TPN 4 way distribution board with IP-43 protection and as per IS 8623; IS 13032; IEC 61439-3, (8+12 Module) with provision to accommodate the ELCB incomer and suitable for single pole outgoing MCB's in sheet steel enclosure with 32A, 10 KA breaking capacity 'c' curve 4 pole MCB as incomer and 12 No of 6 to 32A single pole, 10 KA breaking capacity 'c' curve MCBs as outgoing including making connections etc., complete concealed in wall. (LIGHTING DB). Makes: Legrand (Ekinox 3) / Schneider-A9/Hager - Novello+/ Seimens/Havells STADx/ Lauritz Knudsen (Formerly L&T)-Newrange/Indo Asian-Opti Pro/ HPL (Techno)/ Anchor (Uno Plus)	1.00	Each
66	Supply and fixing of TPN 6 way distribution board with IP-43 protection and as per IS 8623; IS 13032; IEC 61439-3, (8+18 Module) with provision to accommodate the ELCB incomer and suitable for single pole outgoing MCB's in sheet steel enclosure with 40A,10 KA breaking capacity 'c' curve 4 pole MCB as incomer and 18 No of 6 to 32A single pole, 10 KA breaking capacity 'c' curve MCBs as outgoing including making connections etc., complete concealed in wall. (LIGHTING DB). Makes: Legrand (Ekinox 3) / Schneider-A9/Hager - Novello+/ Seimens/Havells STADx/ Lauritz Knudsen (Formerly L&T)-Newrange/Indo Asian-Opti Pro/ HPL (Techno)/ Anchor (Uno Plus)	1.00	Each
67	Supply and fixing of VTPN DB, 4 way vertical type MCCB distribution board with IP-43 protection and as per IS 8623; IS 13032; IEC 61439-3, suitable to accommodate MCCB as incomer and single/three pole MCBs as outgoing with 125A, 4 Pole MCCB adjustable, confirms to IEC 60947-2 and IS 13947-Part 1&2 having Breaking Capacity 25 KA with thermal magnetic release as incomer with 3No of 40/63A, 10 KA TP MCBs 'c' curve and 3 No, 6-32A, 10 kA SP MCBs 'c' curve as outgoing including making connections and labour charges etc., complete concealed in wall. Makes: Legrand(Ekinox 3) / Schneider-	1.00	Each
	A9/Hager - Novello+/ Seimens/Havells STADx/ Lauritz Knudsen (Formerly L&T)-Newrange/Indo Asian-Opti Pro/ HPL (Techno)/ Anchor (Uno Plus)		
68	Providing independent earthing for Sophisticated Electronic equipment with 600mm x 600mm x 3.15mm thick copper plate rigidly fixed to 40mm dia G.I Pipe of 2.5 mtr length connected with reducer providing G.I funnel with wiremesh as per National Electric Code	1.00	Each

	including C.C.Chamber of size 400m x 400m x 400mm covered with R.C.C. Slab filling with salt and charcoal giving earth connection from electrode with Copper strip of 25mm x 5mm x 200mm length to be bolted with nut bolts to G.I.pipe including 25mm x 3mm copper strip of 6Mtrs length connected from plate to Copper strip with all accessories and labour charges complete as per IS specification 732/1982 (Part II).		
69	Supply and Run of No. 8 SWG copper wire including cost of all accessories and labour charges etc., complete.	30.00	RM
70	Supply and Run of 25mm x 3mm copper strip including cost of all accessories and labour charges etc., complete.	10.00	RM
71	Supply and Fixing of 20-24W, not less than 1100mm length LED batten light with extruded aluminium / CRCA housing and polycarbonate cover, input voltage AC 220 - 260 Volts with PF>0.9, Surge protection: 2KV, THD<15%, with high power LEDs having efficacy of ≥ 120 lumens / watt with inbuilt and replacable driver with earth connection brought outside and frosted cover CCT: 3000K - 5700K, minimum CRI>70 etc., complete including fixing on wall / Ceiling with PVC/TW round blocks with all accessories including giving connections and all labour charges etc., complete with 5 years warranty. Make: a) LUMINAIRE MAKE : Phillips / GE- Venture / Crompton / Wipro / Bajaj / Havells / Halonix/Jaquar/HPL/GM / GreenLites / Gold Medal/Eveready// Rhino/Panasonic b) LED MAKE : PHILIPS LUMILEDS / CREE / NICHIA / OSRAM / SAMSUNG/ Everlight	40.00	Each
72	Supply, transportation and fixing of 36W Recessed/Surface mounting 2' x 2' (600x 600 mm) LED luminaire made of CRCA sheet housing with powder coated with acrylic diffuser, Constant current Driver as per IS: 15885 (Part 2/ Sec 13) : 2012 , With System lumen output ≥ 3200 lm operating voltage range of 150 to 265 Volts AC, P.F > 0.9, Surge protection: 2KV, THD<10%, with high power LED's having efficacy of > 120 lumens / watt, CCT: 3000K - 5700K, minimum CRI>70 etc., complete including fixing in the ceiling with recessed/surface mounting, cost of all accessories and giving connections etc., complete with 5 years warranty. a) LUMINAIRE MAKE : Phillips / GE-Venture / Crompton / Wipro / Bajaj / Havells / Halonix/Jaquar/HPL/GM / GreenLites / Gold Medal/Eveready / FortuneArrt// Rhino/Panasonic b) LED MAKE : PHILIPS LUMILEDS / CREE / NICHIA / OSRAM / SAMSUNG/ Everlight	12.00	Each
73	Supply and Fixing of batten holder/angle holder on existing block with 5W LED Lamp with input voltage 90 to 300V, Colour temperature 3000k - 6500k, Beam angle 170 - 220 degrees, B22 base and all labour charges etc., complete. In lieu of ceiling rose.	15.00	Each
	Makes:GMGHome/GoldMedalOlive/MillionZoom		
	/GreatwhiteOmega/Koncept/Vimalopel/ Anchor/Vihan/CPL/ Havells Reo/Elleys		

74	Supply and Transportation of 48" (1200mm) Sweep 5 star rated Ceiling Fan , with double ball bearings, air delivery more than 200 cubic meter/min but without Regulator. Makes: Crompton (HS Plus/HS) / Havells (ES PLUS/SS390ES) /Orient Energy Star/ Halonix(Zephyr)/Polycab(Synergy 50 ISI) / G.M. (Air Wave Premium)/Bajaj-Edge/Arcline (Glacier)	15.00	Each
75	Supply and fixing of Modular type 2- Module, Electronic fan regulator hum free step type socket size in the existing switch board. Make : Legrand Arteor / Schneider Zen celo/ Crabtree Murano or Amare/L&T englaze/GM-Zenova/ Goldmedal (GIFA)	15.00	Each
76	Labour charges for fixing of ceiling fan including transportation and giving connections with 23/0060 size, 3 core round flexible copper wire leads of make Finolex/RR kabel/ Havells/ KEI/Polycab/ Gloster/V-Guard/HPL/GM/ Million/Goldmedal/Anchor etc complete	15.00	Each
77	Supply and erecting 19/20mm steel tube down rod of one meter length with bolts & nuts duly painted with matching colour of fan complete	15.00	RM
78	Supply and Transportation of 12" (300mm) Light duty exhaust fan with metallic blades and wire guard etc complete. Makes: Crompton / Bajaj Bahar WG / Havells Ventil Air- DB / Orient hill air	4.00	Each
79	Labour charges for fixing of Exhaust fan in wall with necessary connections and masonry work of making hole, finishing etc., complete	4.00	Each
80	Supply and transportation of 50 sqmm 3.5 core XLPE PVC insulated, 1100V grade armoured aluminium cable as per specification confirming to IS:7098 (Part-I)/1554-I Makes: Torent / Universal / Unicab / Havells / KEI / Gloster / Polycab /RR Kabel/RPG / Finolex / V-Guard	50.00	RM
81	Labour charges for run of U.G cables upto 50 sq.mm on wall with necessary fixing arrangements such as saddles, clamps etc., as directed by department including cost and conveyance of all materials etc., complete.	50.00	RM
Air Condition			
82	Supply, Transportation, Installation, Testing and Commissioning of split AC unit with high wall mounted indoor unit and outdoor condensing unit Hermetically sealed compressor suitable for operation on 230V, 50Hz, 1Phase AC supply capable of performing cooling dehumidifying air circulating and filtering with cooling and condensing units with 3 mts of copper piping, insulation kit and 4 mts of 3 core copper flexible cable including cordless remote control etc.		
	a) 1.5 TR 3 Star capable of delivering 18000 BTU / hr and above with operating on refrigerant R-32 / R-410A Makes: Blue	2.00	No
	Star / Daikin / Hitachi / Voltas / Carrier /LG/Lloyd (prevailing models in the market)		
	a) 2.0 TR 3 Star capable of delivering 24000 BTU/ hr and above with operating on refrigerant R-32 / R-410A Makes: / Hitachi / Blue Star / Daikin / Voltas /Carrier/ LG/Lloyd (prevailing models in the market)	1.00	No



83	Supply and erecting fully automatic line voltage stabilizer for operation on input voltage 200V to 250V rated for 4 KVA maximum load and time delay model with 16A, 3-way connector/ socket for output and with 3 core flexible chord and 3 pin 6/16A plug top for input suitable for Air-conditioner for continuous operation including cost and conveyance of all materials and all labour charges etc., complete. Makes: V-Guard / Real Guard / Uni Stab / ITL.	2.00	No
84	Supply and erecting fully automatic line voltage stabilizer for operation on input voltage 200V to 250V rated for 5 KVA maximum load and time delay model with 16A, 3-way connector/ socket for output and with 3 core flexible chord and 3 pin 6/16A plug top for input suitable for Air-conditioner for continuous operation including cost and conveyance of all materials and all labour charges etc., complete. Makes: V-Guard / Real Guard / Uni Stab / ITL.	1.00	No
85	Supply and fixing of VTPN DB, 6 way vertical type MCCB distribution board with IP-43 protection and as per IS 8623; IS 13032; IEC 61439-3, suitable to accommodate MCCB as incomer and single/three pole MCBs as outgoing with 100A, 4 Pole MCCB adjustable, conforms to IEC 60947-2 and IS 13947-Part 1&2 having Breaking Capacity 25 KA with thermal magnetic release as incomer with 6 No of 40/63A, 10 KA TP MCBs 'c' curve as outgoing including making connections and labour charges etc., complete concealed in wall.	1.00	Each
86	Supply, transportation and fixing of 2x2 MS powder coated frame with necessary supporting arrangements suitable for 2x2 LED fitting.	200.00	Each

Name _____

Place: _____ Signature of Bidder _____

Date: _____ Seal of the Bidder _____