A. CIVIL & INTERIOR BOQ-Lucknow airport 8. All Items Rates are inclusive of material lead & lift charges.

| | 7 | | 1 | _ | | | L | | | | 2 | Γ |
|------|---------|--|---------------------|-----------|---------------------|----------------|--|--|---|--|--|--------------|
| 1 | 13.80 | 128 | 7 | | Front | | Ц | | | | | П |
| | | | V. | | | ٠ | Rn | ting Providing and fixing in position 100 mm ht. Skiring as per detail in drawing Over 20 mm tilk bed of cement mortar 1-4 (cement : adming) fine stand) with third grey coment stury, with hairline joints using cement grout. The job including cutting of ities & making smooth edges wherever required for drain pipes. The work shall also include octs of munchile, wastages, latour, at least and tilt at smooth edges wherever required for drain pipes. The work shall also include octs of munchile, wastages, latour, at least and tilt all other incidental changes etc., compite and as directed by ISpec. sheet) 1 Spec. sheet) | Skirting (Booth seating) FF 04 - Kajaria Stheesham Rosewood or Somany Strio Verano wood Teak. (Details- Refer Material Spec. sheet) | * | | A AND |
| | 129.10 | 32 | 41.5+4.1+15.5+36+32 | 11541 | | 115 | RA | sails-Reder Providing and fixing in position 100 mm lt. Skirting as per detail in drawing. Over 20 mm thk bed of cement mortar 1.4 (cement : fine sand) with thick grey cement sturry, with hairline joints using cement grout. The job including entiting of this & making have 10 mm the degree wherever required for drain pipes. The work shall also include cost of materials, wastages, about, all lead and lift at all levels, loading and unboating, transportation, ouring etc. and all other incidental charges etc., complete and as directed by Engineer-in-charge. Finish of Skirting to match with individual areas as per flooring plan. | Skirting -(Details- Refer Material Spec. sheet) no2a, FF02 (Kitchen & BOH) | j.1 op 1 | | |
| | 138.91 | Total | | - | William Town | THE CASE WAY | STATE OF | | S. Marchael J. S. | | 75 A | 40 |
| \ | 59.2 | 100 | 7.40 | 8.00 | Ħ | 17.5.18.2.0x | | | SHOW STORY | ではないという | | 8 |
| | 21.48 | | 6.00 | + | - | PRODUCE OF | Total Section | | CHANGE OF MANIPHERS | William or | WILLIAM CONTROL OF | N. Sansa |
| | 295.59 | | 16.70 | 17.70 | Kitchen | F10366CC | 200 | TO THE WORK OF THE SERVICE AND A SERVICE OF THE SER | なるにおいるととは、 なるとなる。 なるとは、 なると。 なるとは、 と。 なるとは、 と。 なると、 なると、 なると、 なると、 なると、 なると、 なると、 なると、 なると、 なると、 と。 なると、 なると、 なると、 と、 と、 と、 と、 と、 と、 と、 と、 と、 | A. A. S. C. | 186, 24 | 3 |
| | , | . h | 1 | 1 | | 567 | Sq. Ft | Providing and fixing in position Glazed Virified Tile flooring as per detail in drawing. It shall be fixed with cement mortar of 1:4, frequired mortar bed is 25mm in 0.5mm likh, with thick grey cement sime, with hairline bejunts using coment grout. The job including criting of tiles & making month edges wherever required for drain pipes. The work shall also include cost of materials, wassages, labour, all lead and lift at all levels, leading and unloading, transportation, curing etc. and all other incidental charges etc., compute and as directed by Engineer-in-charge. The cost should include PVC floor covering material. Including Corrugated shoet. /Plastic sheet for tile Protection. | Tiles for Flooring -(Details- Refer Material Spec. sheet) no. A (2a), FF02 (Kitchen & BOH) | d.1 (opt.) | | 10 |
| | 1329252 | I of the | | | | | | Flooring and Cladding | | | A.6.0 | |
| 1 | 2002 | | , | | Troop publicati | | \downarrow | TOTAL | | Section 20 | | 1 |
| | 582.71 | 100 | 2 2 2 2 2 E | 6 | Kitchen Ceilling | | \downarrow | | | The state of the | THE SAME STATE | |
| | 215.45 | Contraction of the Contraction o | A 0000 | 1 | COLD Store Ceilling | | 1 | TO STATE OF THE ST | | MULTIPORTURE | The state of the s | |
| | 115.63 | - N. W. | 5, 1749 2.0st | , 54 | BOH Ceilling | | | | | SECTION AND ADDRESS OF THE PERSON AND ADDRES | AND DESCRIPTION OF | |
| | 53.5 | 親屋 ある 三年 | を計画的 | i, | AHU Support | | Ц | THE ARCHITECTURE AND ADDRESS OF THE ARCHITECTURE AND ADDRESS O | | 1878年11月 | SPECIFICAL PROPERTY. | 元の日 |
| | 193.65 | | | - | Front Facade | | | | | The second | Table Carlot | 1000 |
| 6 | 71.97 | + | | + | Ton | | 1 | | | | A STORY | |
| | | | | - | 2 | | | CHIER THE PARTING SITTLE STATEMENT WAVEFUL FOR THE WATER A SECURIT AND A SECURITION OF THE PARTING STATEMENT OF THE PARTI | | | | |
| | | 1 | | | | 281 | KG | Providing, fabricating & erection of Steel work in built up section/ framed work applying a priming coat of approved steel primer using steel etc, as required. In treads, handing of stair case it use of chongred date wherever required, all con | HEAVY M.S Work & Framework | n | | |
| | 173 | , | | | | | | Rolling Shutter, Awning & Mild Steel work | | | A.5.0 | |
| + | 302.93 | Total | 1 | | | | | 1411 | | | 0.00 | |
| / | 37.30 | 0.63 | Н | Н | rance | DESCRIPTION OF | N 1045 | | | 7408 | (F) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B | SALL KES |
| | 2.38 | 0.33 | 2.00 | + | | N. CANDESSME | (N. S. S.) | | | 10 Service 1 | The second second | のないないのは |
| | 6.42 | 0.33 | + | + | - | STATISTICS. | Name of the last | A CONTRACTOR SECURITY | | SWC. | | X 75 3 3 4 4 |
| | 0.95 | 0.63 | + | + | 7 | SALE SALE | 12,24% | | 800 | | | THE STATE OF |
| | 53.68 | 0.63 | 8 00 | 8.00 | SIDE | Cherty Wil | STATE OF THE PARTY | | 7.0 | A. 14 1.8 | | N. |
| | 186.22 | 0.63 | ╀ | ╁ | Kitchen | | | | | | | |
| | | | | | | / 2 | CEA EA | Providing & Laying Plain coment concrete specified grade (M10) including the cost of centering and shuttering & required enring. Approved make centent is PPC (ACC, Ultra tech., Birla) | PCC | w | | |
| | | | | | | | | RCC and PCC | | | A.2.0 | |
| Sign | RA Qty. | Hieght Nos. | Breadth I | Length Br | Location Le | Quantity | Unit | Description of Lien. | mant to amen | Task No. | | LASK ING |
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| | | | | | | 516.00 | Area | | ucknow airport | OK BOO-L | A. CIVIL & INTERIOR BOQ- | A. CIVL |

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| | Sub Total of B.4.0 | | | of B.3.0 | 2 | | 1 1 1 | | | В | | | | | | | | - | | | | | |
|--------------|--------------------------|--|---|-----------------|---|--|--|---|---|---------------|--|---|-----------|--|---|------------|------------|---|----------------|--|--|---|---|
| | - | | | B.4.0 | | | A Company | 1 | | | | | N Comment | 100 mm | tish bush | | 73 | 1 X 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 100 | 1 | 1 | 7 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | |
| | | ь | • | | - | В | 8 | - | | | E | 7 | | | B | 8 | 1 | 7 | | | | _ | -1 |
| | | Counter Swing Door | Swing Single Leaf Flush Door - D2SV with Vision Panel (Kitchen to BOH) | | Exterior Textured Paint (<u>Grey.</u> <u>Miter 8394 Light Shade</u>) on facade portal-Refer material specification sheet | Floor Transition strip | MS Tube Wall guards for articlad | Wall Comer Guard | Bison Panelling - PN1 | | Dado Tile Claiding on Country. 130 x 800 mm - Sheesham Roeswood (Herringbone pattern) (Details- Refer Material Spec. sheet) | Granite (Jet Black) Frame | × × | | Wall Cladding - plain Tile (BOH & Staff changing room area). (Details-Refer Material Spec. sheet) no.B(4) | | 1000年代 | | | TO SECURITION OF | 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | & BOH area). (Details- Refer Material Spec. sheet) no.B(3) | Wall Tile Cladding - 2 (Kitchen |
| Wood Talbath | | 19 MM Thk Solid Core Counter Swing Door with double side Plano S.S. hinge 2 nos as mention in the detail drawing and as directed by Site Engineer Door Front Ifinish to be done with as / Approved Tile with 38 mm cortin Profile in all the sides of tile and top of Swing Door and Door inside finish with Approved Luminute. 19 MM thick putt on all the edges on all three sides (Cost will include all the hardwares mentioned above) | Providing and Fixing Wooden Swing door in position 35 mm Thk. wooden flush door including Vision Panel size of (300 x 500)& section on Teak Wood Door Frame of specified size, section well notched & screwed with cutting of grooves, edges, mouldings over rough ground wooden frame cutting of grooves, edges, mouldings including necessary hardware including floor spring, 150 mm high s.s kick: Plate, Handle, Lock as mentioned in drg. bitumen paint to non exposed surface, melamine polish mulching to Laminate on door frames & Horizontal grain Laminate on the panel from both sides of approved make & shade etc. complete as per detail on door frames & Horizontal grain Laminate on the panel from both sides of approved make & shade etc. complete as per detail of drawing, as specified and as directed by engineer-in-charge. (Cost will include all the hardwares mentioned above) | Don't & Windows | Providing and applying textured Paint on wall including 10-12 mm groove (as per drawing) of two coats of approved make & shade. Filling the dents with approved Arcylic putly gypsum / or approved crack filter, binder, cleaning and making the surface dust free, preparing surfaces, applying a cost of easier or primer as per the manufactures specifications. Applying two under costs and one finished cost of paint to achieve the required finish including scrapping the existing paint, scaffolding, cleaning etc. Complete as per detail drawing and as directed by Engineer-in-change. | Providing & fixing 15mm wide T shape anodized Aluminium Transition strip | Providing & fixing MS Tube 25mmX25mm finish in black Powder coat (0.5 micron) for Booth area articlad wall till skirting level as drawing. | Providing & fixing 15mmX15mm anodized Aluminium finish corner guard in approved shade powder coat matching to tile color above skirting level upto 2500 mm. | Providing and fixing in position Panelling made out of 12 mm thk. Bison Exard of approved make on one side with necessary aluminum/M.S sections, framing details as mentioned below - c.(i). (Surface area of single side will be consider for billing) | Interior Head | Providing and fixing in position Glazed Vitrified Tile Dado on Makeline & POS counter as per detail in drawing. Over 12 mm thk bed of cement montar 1:4 (cement. fine sand) with thick grey cement slurry, with hairline joints. The job including cutting of tiles & making smooth edges wherever required for drain pipes. The work shall also include cost of materials, wastages, labour, all lead and lift at all levels, loading and unfoading, transportation, curing etc. and all other incidental charges etc., complete and as directed by Engineer-in-charge. The cost should include PVC floor covering material. | Providing and Fixing 19nm thick, upto 6" wide granite door frames with form champhered edges machine polished edges externally and internally. Zate to include enting/moulding/polishing/Transport etc. Complete as specified in the drawing & to the satisfaction of the Architect & Site-in-charge, (required mortar bed is 25mm to 50mm thk) | | NOTE: THE PROPERTY OF THE PROP | Providing and fixing in position dado tile of approved make & shade on any surface as per details in drawing and Over 12 mm thk bed of exment mortar 13 (cement. fine sand.) with thick gray cement slurry, with hairline joints using exment grout. The job including entiting of files & making smooth edges wherever required. The work shall also include cost of materials, wastages, labour, all lead and lift at all levels, hadding and unbedding, transportation, curing etc. and all other incidental charges etc. Complete as specified in the drawing & to the satisfaction of the Site Engineer. | | | | | | | | Providing and fixing in position dado tile of approved make & shade on any surface as per details in drawing and Over 12 mm thk bed of cement mortar 1:3 (cement : fine sand) with thick grey cement stury, with haltline joints using cement grout. The job |
| | | Sq.A | Sq.ft | | Sq. Ft | R.Ft | R.Ft | R.Fi | Sq. Ft | | Sq. Ft | RFt | | | Sq. Ft | | | | | | | Sq. Ft | 12 |
| | | 11 | 21 | | 119 | 21 | 41 | 63 | 73 | | 68 | 14 | | | 649 | | | | | | | 468 | |
| | | | | | | | Section of the | | - | | Counter | | | 1 Pouc-Kon | ВОН | 9 | Flood Wall | Left Wall | Cold Room Area | Cold Room Left | Right Colum Cold Room Front | | |
| | | 2.90 | 7.00 | | 6.91 | 1 | | 5.00 | 17.50 | | 14.50 | 9.10 | | 7.0 | 2 ⁴⁰ .00 | 11.40 | 9,40 | 18.90 | 8.00 | 7.40 | 6.50 | | 2 |
| | | | | | 15.2 | | | | | | | | | 0 | | 4 | | | | | | | |
| | | 3.30 | 3.00 | | 10.50 | 3 | | 10.30 | 2.30 | | 3.00 | | | × 6.70 - | 10.00 | Total 2,00 | 10.00 | 10.00 | 800 | 9.00 | 10.00 | | |
| | | | | | , | 6 | 19 | | | - | | 1 | \prod | 1 | | 1 | + | \prod | - | H | \prod | ************************************** | |
| | | 9.57 | H | | 72.555 | | 28.00 | 51.50 | 40.25 | | (\$) | 9.10 | | | 400.00 | 674.20 | 94.00 | 189.00 | 11.00 | 66.60 | 41.00 | | To Application |
| | | | | | | 4 | | 1 | | | | 1 | | | | | | | | | | | |

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| | ПП | | E | ø | | | | **1 | 10 To | 0 0 | Sub Total of B.5.0 | | | | |
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| | | | £4.0 | | | | 1 27 | | | D.1. 0 | | | | | |
| | a.2 a.4 a.5 | и | | - | ĸ | | ъ | E | js . | | | r | d Pa | ь | • |
| | | | | Computer Holder Wall Mounted for SDP & Makeline | Computer Holder above Dough Tray & Router | Staff Lunch Table | Make line | Order Counter with Glass Slider/Openable | Order Counter | | | Enamel Paint | Painting - Assin coal mine 8301 (Ceiling) | Painting - Assin coal mine 8301 (Vertical Exposed Surfaces) | POP Punning |
| 12/50/70 12/50/5/2016 | 20mm nominal tore for sink+ gyser+ BO+ Basin+papsi machline 25mm nominal bore for main water supply 32mm nominal bore 40mm nominal bore | Providing & fixing on walls / ceiling / floors, medium grade having embossed ISI Mark. CPVC pipes of dinneter as mentioned below with fittings i.e.connector, clamps, tees, elbows, reducers, male-female etc. necessary fittings. (Supreme / Prince/Astral or as approved.) | Plumbing INTERSAL-WATER SUPPLY SYSTEM | need Providing and fixing Wall mounted, Metal fabricated Computer Holder for Thin clients above Dough Tray & Router. Complete is all respect as per detailed drawing. | gb. Providing and fixing ceiling mounted, Metal fabricated Computer Holder for Thin clients above Dough Tray & Router. Complete it all respect as per detailed drawing. | Providing and placing foldable staff table in position 40mm thk table top made out of 2 nos 19mm thk marine ply finished with Imm thk leminate LAM01 on both side and edges to be finished with PVC edge bending to be sopported on L bracket with Table bracket (HAFFLE) complete in all respect as per detailed drawing. Size-4x1°C, width can be adjusted as per site. Fixing of table to be kept 3' from the floor. | Providing and fixing in position Makeline: Counter top finished in 6mm thick Acrylic Solid Surface LG Hausys-HI-MACS G109 Beige Island over 19 mm thick Marine Pty / WPC and Ledge having LED cove strip as per detail drawing Complete in all respect. Duco Paint M.S framework with 10 mm tonghened Glass as per detail drawing above counter Cost to include all materials, labours and necessary leads & lift etc. | Providing and fixing in position Order counter: Counter top finished in 6mm thick Accylic Solid Surface LG Hausys-Ht-MACS G109 Bedge Island over 19 mm thick WPC/Marine Pty, 150mm height Drawers (2 nos)to be provided below each POS.Internal area to be finish with 1 mm thick approved laminate with nocessary hardwares (Acck, Telescopic channel etc.) Al5 powder coated framework (40 x6x 1.5 mm) with 10 mm tonghended glass and thaving provision of silding glass opening with nocessary fittings and channels as per detail drawing and Lodge having LED cone strip as per detail drawing Complete in all respect. Cost to include all materials, DMB Framing labours and nocessary leads & lift etc. Counter Height-36" | Providing and fixing in position Order counter: Counter top finished in forum thick Acrylic Solid Surface LG Hausys-HLMACS G109 Beige Island over 19 mm thick WPC/Marine Ply. 150mm height Drawers (2 nos)to be provided below each POS.Internal area to be finish with 1 mm thick approved laminate with necessary hardwares(Lock, Telescopic channel etc). MS powder coated framework (404x0.3.5mm) as per cleanl drawing to be provided with necessay arrangement and Lodge hwing LEB over strip as per detail drawing Complete in all respect. Cost to include all materials, DMB Framing Jabours and necessary leads & lift etc Counter Height-3'6" | DATE OF THE UTILITY O | | Providing and Applying synthetic enamel paint (Armada Blue) of approved make & Shade on Metal surfaces to be prepared by rubbing with coarser sand paper suitable for painting by filling all dents and crack & two coat of primer. The rate includes scrapping, Filling with Putty etc complete Colour and pattern to be specified at site by site supervisor. Approved make - Asain paint | Providing and applying Plastic Emulsion Paint on Colling of approved make & shade filling the dents with approved Acrylic putty greamn or approved crack filter, binder, cleaning and making the surface dust free, preparing surfaces, applying a coat of scaler or princer as per the manufacturers specifications, applying two under coats and one finished coat of paint to enlieve the required finish including scrapping the existing paint, scaffolding, cleaning etc. complete as per detail drawing, as specified and as directed by Engineer-in-charge. | Providing and applying Lustre Paint on wall of approved make & shade filling the dents with approved Acrylic puty gypsum / or approved crack filter, binder, cleaning and making the surface dust free, preparing surfaces, applying a coat of scaler or primer as per the manufacturers specifications, applying two under coats and on finished coat of paint to achieve the required finish including scrapping the existing paint, scaffolding, cleaning etc. complete as per detail drawing, as specified and as directed by Engineer-in-charge. | Providing & applying wall punning up to 12mm to 15mm thick layer of super fine Plaster of Parks applied on specified area over existing plastered surface on walls and columns, to be finished semonth. Surface to be prepared by lacking, sand papering and applying coat of cement stury if required including all incidentals, miking grooves, patites, sills etc. complete and as directed by engineer in charge. The finish surface should be smooth, cover up all the patich work done by electrical agencies so as to avoid unevenness and ready to take on paint. Rate including cost of transportation, loading, unloading, seaffolding, wastage, taxes etc. as directed by Engineer-in-charge. |
| | RMT RMT | | | Nos. | Nos. | Sq.ft | RFT | RFT | RFT | | | sq.ft | Sq. Ft | Sq. Ft | Sq. Ft |
| | 112 | | | - | - | 6 | 14 | 0 | 00 | | | 234 | 516 | 192 | 372 |
| | | | | | | | | | Counter + DMB Framing | | | DMB Box Pipes & CNC Frames | As Falso Ceilling Area | Side Wall | False Ciclling |
| | | | | | | | | | ning | | | Frames | | 17.50 | |
| | | | | | | | | | | | | | | 6.5 | |
| | | | | 7,7 | | | | | | | | | | | |
| | 0014 | = | | | , | | | | 16.70 | | | 180 | 530.14 | 10.33 | 530.14 |
| | | | | | | | | | - | | | \leftarrow | $\overline{}$ | | 1 |

| Tissue Dispenser Tissue Dispenser Tissue Dispenser Sink Mixer For 3 way Sink 440 mm Dia Pipe Kinhen Paper Holder Waste Combing Waste Flexible Pipe Conceal Coak Commed Coak Substitute Pipe Equipment + Lighting Prover Dispenser Equipment + Lighting Prover Dispenser Substitute Pipe Waste Flexible Pipe Equipment + Lighting Prover Dispenser In I | | F3.0 | Sub Total of E.1.0 F.3.0 | 2.2 | F F1.0 | Sub Total of E4.0 | | 2.15 | 2.14 | a.12 | 2.7 | orE3.0 E4.6 | b(ii) | 0,4 | £30 | - | a.5 | 4 4 | a p | 20 | E2.0 C | 9.6 | |
|---|---------------------------------|---|--------------------------------|--|--|-------------------------|-----|----------------|--------|----------|-------|-------------|--------|--------|-----|---|-----|-----|-----|--|-----------|----------------|---|
| International 19 Particular Complexes and a checard Combinship and Disprivation Complexes and a checard Combinship and Disprish or expendency Particular 19 Particular | | 8 Way SPN DB - UPS DB | | 12 Way VPPNDB - Kitchen Equipment+ Lighting+Power D | | | | | | 2 | ed 25 | | | | | | 5 5 | 4 3 | 2 | | į, | 2 | 4 |
| 2 yes - ma see to the | Vilti all necessary connections | type DB for Fower comprising of following:- | SEY DB | Turple pole and neutral distribution board (VTFNDB with vertical busbar) with Double door surface/flush mounted comprising of following: Incomer: 63A, TM based MCCB of 25kA with O/L, S/C & E/F Protection - 01 No Outgoing: 6023 A. SPM CB - 18 Nos 6023 A. SPM CB - 18 Nos 6023 A. SPM CB - 18 Nos 6023 A. SPM CB - 18 Nos | Particular Control Con | | NO. | No. 1 No. 0 | Each I | Each 1 4 | No. | | Each 1 | Each 1 | | | m 7 | m 0 | m 0 | Providing and fixing UPVC SOIL / VENT / WASTE SWR pipe of required diameter conforming to 1.S13592, and 1.S4983 to withstand continous internal hydroutic pressure of 4 kg/cm2 including necessary fixtures and filtings, such as bends, tees, Clean out plugs (for the downlakes now boards), single junctions, double junctions and joining with rubber rings and lubricants, on wall by means of clips or in ground including necessary exeavation, laying refilling, trunch testing etc. complete. (Prior approval of sample and brand by Ex. Engineer is necessary extensions.) (Supreme / Prince/Astral or as approved.) | Nos 1-2-1 | Nos 2 Nos 2 | Providing, Fixing, testing and commissioning of ISI marked Gnn Metal Screwed pattern full way Gate valve with wheel tested to non shock cold working pressure upto 10 kg /sq cm(Stop Valve) conforming to IS 778 class 1 including jointing, supporting etc complete and as directed (Ounfoss/Inyhiwa/Zoloto or equivalent) |

| Sub | *************************************** | | | 1 | | | | | | | | | | | | | | | | | | F.4.0 | Sub Total of F.3.0 |
|-----|---|--|-----------|---|---|--|--|--|--|--|--------------------------------|--|--|---|--|---|--|--|--|--|--|--|--------------------------|
| | ' | В | k2 | * | 13 | ü | | E [| h2 | | F | T. | 13. | ÷ E | 5 | 63 | c.2 | 6 | b.2 | 2.6 | a.5 | | |
| | | Supplying & creating N.S. flexible Conduit 25 mm dia conforming to 1.S. and approved make with required number of couplings, bushes, check mas etc. | 20 mm | Supplying and fixing of following sizes of MS conduit along with accessories in surface/recess including painting in case of surface conduit, or cutting the wall and making good the same in case of recessed conduit as required. | Extra 160p point wiring with 16A; 3Pin combined shuttered wall socket coulet and controlled by a 16A one way switch with indicator upo 6 mit wiring | First Point wiring with 16A, 3Pin combined shuttered wall socket outlet and controlled by a 16A one way switch with indicator. | All switch socket writing shall be carried out for primary point using 3X4 sq mm wire in "NAS Condust" for connection of 16 amp socket. Individual junction/inspection boxes shall be provided for each Power Point for the purpose of looping with chasting and scaffolding work if required. Inclusive of all GL Boxing and write termination & MANS PVC condust etc. From DB to first switch socket will be termed as primary point and first socket to subsequent doping on the same circuit shall be ast termed sociondary point. Power point writing shall excluded submains writing from Panel to D.B. The scope of Power point writing starts after DB where switching control is directly from DB upto 12 Mt. wire tength is inclusive. | Extra loop point witing with 16A, 5 pm wall socket outlet and controlled by a 16A switch upto 6 mtr length | First Point wiring with 6A.5 pin wall socket outlet and controlled by a 6A switch. Extra loop point wiring with 6A.5 pin wall socket outlet and controlled by a 6A switch up to 6 mir length. | All switch socket wring shall be carried out for primary point using 332.3 so men wire in "MS. Conduit" for connection of 6/16 amp seeder. Individual junction/inspection boxes shall be provided for each Power Point for the purpose of looping with chesting and seaffolding work if required, inclusive of all G.I. Boxing and wire termathous & AMS conduit act. From DB to first switch socker will be termed as primary point and First socket to subsequent looping on the same circuit deall be as termed secondary point. Braver point wiring shall excluded submains wring from Panel to DB. The scope of Power point wring starts after DB where switching countrel is directly from DB upto 10 ML wire length is inclusive. | Power Point wiring(MS conduit) | Extra loop point writing with 16A, 3Pin combined shuttered wall socket outled and controlled by a 16A one way switch with indicator upto 6 mr wiring | First Point writing with 16A, 3Pm combined shuttered wall socket outlet and controlled by a 16A one way switch with indicator. | Supply, Installation, Testing & Commissioning of mains with 2 X 2.5 sq.mm and earth wire 2.5 sqmm FRLS PVC copper wire ,in rigid MS conduit min 20 mm dia, including all required accessories, etc as per specification. Power Point without | Supply, Installation, Testing & Commissioning of mains with 2 X 1.5 sq.mm and earth wire 1.5 sqmm FRLS PVC copper wire in rigid MS conduit min.25 mm dia, for light/fan/exhaust point from DB to point including all required accessories,etc as per specification,(If wire length increase above 10 mt mentioned in lighting circuit) | Secondary (Loop) light point looped to first point and so on (upto 6 mtr) wire length | Primary (First) light point controlled by a MCB in the DB. | 6/16 Amp Electrical Top Primary (First) light point controlled by a 6A switch | 100A FP, 25kA Thermal magneticr based MCCB with LSIG Protection with Box(As per the instruction of the Engineer Inchrge) | Supply, installation, testing comissioning of DP MCB of 40 A | Supply, installation, testing comissioning of DP isolator of 32 A Supply, installation, testing comissioning of DP MCB of 32 A | Isolatory /EUCB /RCBO & SWITCH SOCKETS | |
| | Rmtr | Rmtr | Rmtr | The second | Nos | Nos | | Nos | Nos | | | Nos | Nos | R M | Rmtr | ď. | e e | Each | Each | Each | Each | | |
| | 6 | 7 | 30 | | 6 | 12 | | 2 | 3.0 | | | 6 | 2 | 0 | 8 | 8 | 4 | | - | | 2 | | |
| | | The second secon | 0.5% | | | | | | | | | | | | | | | | | | | | |
| | | | \dagger | | | | | | | | | | | | | | - | - | | \parallel | \perp | | |
| | | | + | | | | | * * * * * * * * * * * * * * * * * * * | | | | | | | | \prod | + | | | \parallel | \parallel | | |
| | | | + | | | | | | | | | 0 - 0°0 3 - 0°0 3 - 0°0 | | | | H | + | - | | H | \parallel | | |
| | 3 | 30 77 | 36 7 | - | · (| 2. | | 727 | 3 4 | | W. C. A. | و ر | ع د | | C [∞] | 8 | | 5 | 1\ | 7 . | | | |
| | P | 200 | 1 | 2 | 1 | 10 | San Hilliam Co. | 11/7 | 1717 | | NI. | + | $\rightarrow +$ | | - | Ц | 7 | 1 | 7 | 7 | 17 | 4 | |

| Sub Total of F.10.0 | | | | | | | | | | | of £.9.0 | | | | Sub Total | | | E-1.0 | Sub Total of | | | Sub Total of F.S.0 | | 2 | | | - | - | | 100 | 28.00 | 100 March 110 Ma | | 100 | 137 | | | Service Services | 18/94 | |
|---------------------------|---|---|---|-----------------------------|--|---|---|--|---|---|--|--|--|----------|-----------|---|---------------------------------------|---|-----------------|--|-------------|--------------------------|--|---|---|-----------|-----------|----------|--|-----------------------------|---------------------------|--|---|----------------------------|----------------------------|-----------------------------|-------------------------|---------------------------|--------------------------|--|
| | | | | L | | | - | | | 6.10.0 | | | | F.9.0 | | | F.8.0 | 9 | | | F.7.0 | | | | | | - | - | | | | | + | | | | | 30 | | - |
| | b.4 | b.2 | b.1 | 2.7 | 26 | E ! | 2 2 | , P | | 2 2 | | 2.2 | 2.1 | 2 | | 21 | | | | 2 | | | ಜ | 51 | r | ь.3 | b.2 | 2 - | | a.13 | 2.12 | 2.11 | a.9 | 2.8 | a.7 | a.6 | 2.4 | a.3 | 2.2 | + |
| | | | Data Modular Box | | | | | | | | | | | | | | | | | Cable Tray -Non Perforated for Kitchen | | | | | | | | | CABLE TERMINATION | | | | | | | | | | | |
| | 300 x 300 x 100 mm deep boxes with cover plate for Electrical False. Supplying and fixing 1.6 mm thick MS junction/outlet 450X300X100 mm deep boxes with cover plate | 100 x 100 x 40mm deep with cover plate for makeline /Slap Table/Biometric | 150mm x 200 x 40mm (W x H) - (18 SWG - 2 mm) with cover with one partition. | VGA cable Including spliter | I O Plate including necessary Jack and connections | Cat-6 Cable for Switch to Camera inlouding conduit. | Providing and drawing RG-58 co-axial cable for computer system in existing PVC conduit. | as directed (from speaker outlet to music junction box). | Wiring to music speakers with 2 pairs 40/0.076 flexible wire (PVC insulator, annealed or surface mounted 20/25 mm PVC conduit | MISSIC System) CONDULTING WINDING FOR TELLEPHONE DATA MUSIC AND COMPUTER STREET | TOTAL OF THE CONTROL AND TOTAL AND T | SITC of Storage Geyser (25 ltr) AO smith or equivalent used above 3 way sink with required accessories | SITC of Digital instant GEYSER ABOVE SINK 3 ltr (Ao Smith or equivalent)instant with required accessories) | Getyser" | | Excavation/ Cheselling under floor for laying cables/ conduits in wall or floor as per requirement, complete with finishing etc | Electrical Related Civil Work | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | | Providing & erecting Hot deeped Galvanised Non-Perforated type Cable tray manufactured from 18 swg (1.6 mm thick) GI sheet of 300 mm width & 50 mm height complete with necessary coupler plates & hardware in approved manner Including Paint | Cable Trays | | 3C x 4.0mm ² 1100V grade flexible copper conductor sheathed FLRS PVC cable (P, N, IG)- IS 694/1990. | 3C x 2.5mm ² 1100V grade flexible copper conductor sheathed FLRS PVC cable (P, N, IG)-IS 694/1990. | Multicore Flexible Cables: 1100 Volt Annealed Bare Electrolytic High, Conductivity Copper Conductor Flexible PVC Type 'A' Insulated & PVC ST-1 Sheathed Cables in existing Conduit. Conforming to IS: 694:1990 including Making Both End terminations with copper lugs. | 70 sq.mm. | 50 sq.mm. | 23 SQ mm | Supplying and making indoor Cable end Termination of following sizes 1.1kV grade LT XLPE insulated, HR PVC sheathed, stranded Aluminum/copper conductor, Armoured/ Unarmoured cables as per 18:7098 part-1 including cost of tinned copper / Aluminium heavy duty crimpping lugs, double compression weatherproof plands, insulation tope, Name Plate at Both Ends and all necessary material to complete the termination. | 4C x 16 sq.mm Cu, Arm, XLPE | 4Cx10 Sq.mm Cu. Arm. XLPE | 4C x 6 so mm Cu, Arm, XLPE | 4CX2.5 Sq.mm Cu. Arm. XLPE | 3.5Cx95 Sq.mm AL Arm. XLPE | 3.5CX70 Sq.mm AL Arm. XLPE | 3.5Cx50 Sq. mm AL Arm. XLPE | 3Cv4 Sqmm Cu. Arm. XLPE | 3Cx2.5 Sqmm Cu. Arm, XLPE | 4CX25 Sq.mm AL Arm, XLPE | cable racks or lixing on walls including lugs, double compression gland and joints complete in an approved manner as required. ACVAGES and AT Arm. VI per |
| | Each | Each | Each | Rmtr | Nos | Rmtr | Rmtr | Noe | -+ | DIER SISIEM | THE CHARLES | No | No. | | | nishing etc Sq.Mtr | | | | thick) GI sheet of Rmtr | | | Rmtr | Rıntr | End terminations Rmtr | \Box | 1, | | + | Rmtr | Rmt | Rm | Rmtr | Rmtr | Rmtr | Rmtr | Rmtr | Rmtr | Rmtr | + • |
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| A language interface, interface and part of advancable top made (interface with finding memory), and any complete and place in programme and all tops, interface, which were programme and part of the part of the programme and part of the programme and part of the part of | П | | T | | | | I | | | | | | | | 100000 1000 | 100 | 14 10 10 10 10 10 10 10 10 10 10 10 10 10 | S S S S S S S S S S S S S S S S S S S | 1 1 1 2 1 2 1 3 | | | | | | 12 | Sub Total of | | | | | | | | | | | |
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| Supply, handlanks, toding & commissioning of advantable type lands factors with flusting exception complete integration of the complete integr | | | | | | | | | | | | | 1 | The same | 28-65 cm | 12000 | THE REAL PROPERTY. | THE STREET | CATOR PA | 17 BAS V. | | 200 | - | | 9 | | | | * | | | | | 7 ** | | p | as . |
| No. 0 Each 0 Each 1 | ad | ab | 2 Z | , | × | W | | - | 5 | - | g | p | 0 = | B | 1 | k | ua. , | | . 00 | 1 | e | A (| , 0 | 23 | | | 94 | • | E. | C | E | . P. | 4 | | | | |
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| No. 0 Each 0 Each 1 | - 1 | | | g With provincing massers and trade | itand | of Fresh air and Exhaust Unit | ing Con | ections as per site requirement | commissioning as per site requirement | Tissue Paner Holder /Helmet Stand | topped for Marketine (Sink | rovided Extinguisher | enser connection with fittings | Inloading of Servo | loading & disposable of debris (per truck) | S sink with its series - Sink with its series - Committee of the committ | n for cold room | n for oven hood | ack | ang | & hanging of Exhaust hood from celling | with all fixing arrangement | fixing | tting | ing of following item with necessary arrangement as directed | | llation testing and comissioning of Hood supression system(Ceasefire or equivalent). | nd erecting PVC armoured cable 2 core 1.5 sq. mm FRLS copper conductor complete erected on wall / ceiling as p | rexting, testing and commissioning the addressable type Fire Alarm Control Panel (FACP) with standard access | llation, testing & commissioning of 2 zone based conventional Fire alarm control panel with standard set comple | Illation, testing & commissioning of hoooters (Specification :- 110 cd light & 85 dB with adjustable DB) at diff aplete with all fixing accessories, etc under false ceiling roof, wall etc. complete as required. | Illation, testing & commissioning of Conventional Hooter cum Strobe complete as required.110 ed light & 8 different locations complete with all fixing accessories etc under false ceiling ,roof,wall etc complete as required. | llation, testing & commissioning of addressable type manual call point (break glass type) complete with push bu ox with provision for cable or conduit coupling. The unit to be painted fire red outside, white inside and writte reak glass'. | Illation, testing & commissioning of conventional Manual Call Point (break glass type)complete with ed in box with provision of conduit/cable coupling. The unit to be painted fire red outside, white inside and writte task glass* or as required. | lation, testing & commissioning of addressable type Heat Detector (fixed cum-rate of rise type) with fix temperate the with all fixing accessories like base, base box, cie to be installed under /above false ceiling, roof and concupied as required. | llation, testing & commissioning of addressable type smoke Detector with floating sensitivity. Complete wit we base, base box, etc., to be installed under / above false ceiling, roof and concealed space, etc. complete as require | suppy, institution, testing & commissioning or convenience and the placer smoke between white measurement, rate of rise and faxed temperature based technology and LED indication should be on the centre of the detector with measurement, rate of rise and faxed temperature based technology and LED indication should be on the centre of the detector with measurement, rate of rise and faxed temperature based technology and LED indication should be on the centre of the detector with measurement, rate of the detector with measurement and the centre of the detector with measurement. |
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| MAKELINE FIXING HOOD HANGING | | 0 39 | | | č | | RO | RO | - - | - | - | 6 | 0 | - | 2 | 2 | - | | j | Ī, | ŝ | 1 | T | П | | | - | - 80 | 0 | - | 0 | 2 | 0 | 2 | 0 | 0 | 5 |
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| | УСТ и позапаской whit air required plumoing intings (СРУС) pipe of 32mm dia under three sink unit | OGT Teaching with sensor and caoming with micgration with solenoid valve | Ges defends with southout shut out valve with melet | Gre Direction with reflexion and the Control of the | Fixing and installation of Exhaust oir for | Fixing and installation of fresh air fan | and neutral link 240V, 25A on iron / GI frame switch socket with ISI mark approved make duly erected with modular box, cover plate & all wiring connections complete. (Single phase) | Supplying and erecting double pole metal clad switch with firse |
| | Each | set | Set | Each | Each | | Each | |
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| LIGHT FOR C.A | the second | SURFACE MOUNTED 1 UGHT FOR CA - REGULAR HT. | TRACK LIGHT | TRACK LIGHT | TRACK LIGHT | CUSTOMER AREA DECORATIVE CONICAL LIGHT | KITCHEN-PENDENT LIGHT ABOVE MAKELINE | PANEL LIGHT FOR TOILET/HAND WASH | FAÇADE SPOT LIGHT IN CASE OF FALSE CEILING | LINEAR PROFILE LIGHT POS COUNTER | LINEAR PROFILE LIGHT RAFTERS | LINEAR PROFILE LIGHT KITCHEN | Name of Item | |
| DOUBLE HEIGHT SPACE | Watts (wall washer 45-60 degree beamwatts (wall washer 45-60 degree beam washer 45-60 degree beam) | watts (wall washer 4/60 <u>degree beam</u> watts (wall washer 4/60 <u>degree beam</u> <u>angle</u>)in 4000kelvin/ TO BE USED IN NORMAL SPACE HEIGHT | Track SPOT Light 25 watts (wall washer 45- 60 <u>degree beam angle</u>)in 4000 kelvin/ TO BE USED IN DOUBLE HEIGHT SPACE | Track SPOT Light 18 watts (wall washer 45/60 degree beam angle)in 4000 kelvin/ to be used in double height . | Track SPOT Light 9 watts (wall washer 24 degree beam angle)in 4000 kelvin TO HIGHLIGHT WALLS ARTICLAD & GRAPHICS for regular height. | Deco.Conical Light for C.A. in 4000Kelvin/LED bulb of 6 watts, Size 300x300mm.B22 Holder.Outer shell finish -Black matt/internal with Peanut Butter (RAL Code- RAL 060 70 20) above BAR TARIF | Deco.Pendant Light for Kitchen in 6000Kelvin/LED bulb of 6 watts in 3"-4"ht.with B22 Holder.Indoor Fixture | controlled patter light for lotter in 14 watts with 4000Kelvin, Size of light to be 6" Dia. And white color for Hand wash/ Wash room/Change room | Concealed Spot light in 9 watts with 1965 rating. Size of light to be 3-4 Inches Dia. With Beam angle 45Deg. Light ot be finish in White powder coating and 60Deg. for double beight | Profile light 20W above Kitchen counter in 4000 Kelvin with PCB(req.length of 1.2 mtrs. In size of 35x35mm). Finished with Black powder coating. | Profile light 30W for Rafters in 4000 Kelvin with PCB(req. length of 2mtrs. In size of 70x50mm) in multiple of 8'/12'. Finished with Black powder coating. | watts- with 3 PCB rows(req. length of 1.2 mtrs.in size of 65x65mm or 70x70mm) in 10w/RFT. Finished with Black powder coating. | Description of Item | |
| | Nos | Nos | Nos | Nos | Nos | Nos | Nos | Nos | Nos | Nos | Nos | Nos | Unit | <u></u> |
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| | CPU/Serve will be as per Jubilant IT team specification and to significant the second | in and coordinate at site | Make :Samsung/LG | Supply, installation, testing & commissioning of the second secon | incipaling of 27" I FD Monitor complete with all accessories as required. | Manufacturer) | Supply Installation of 4 IB HDD complete with all accessories as referred to the | Seagate/WD (As per | | compliant, Power: DC12V | resolutio, H.264 High profile decoding, 2 SATA HDD interface: 4TB storage capacity for each slot, ONVIF 2.0 | backup and remotely control the system simultaneously, HDMI and VGA output simultaneously at up to1080P | scnedule options: manual, alarm, motion detection, timing Multiplex operation: live view, record, play back, | Channel Network Video Recoder , Multiplex recording | Supply installation testing & commissioning of a Chamber of the Commissioning of the Chamber of | | To all the distance and all fitting accesories a per site requirements . | Profile S, PoE, 12VDC complete with wall mount broader with audi Ick, H.264, IDN, HLC/DWDR/BLC, ONVIF | 1080P resolution @25FPS, 2.8 mm Lens, 15-20m IR distance with Auto Ico 11264 75. | Supply, installation, testing & commissioning of Indoor IP IP Demonstration | Simply inchallation | CCTV SYSTEM CCTV RA SHEET | |
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| 6 | П | 5.5 | 5.4 | 5.3 | | 5.2 | 5.1 | | ‡ | 4.3 | 4.2 | | | | 4.1 | | ω | 7.2 | 3 | | | | 7:1 | | 2 | | | T T | | s | |
|---|------------|--|--|------|------------------------------|--|-----|--|--------------------------------------|---|--|--|-----------|--|--|------|--------------------------------|---------------------------------|-------------------------------|----------|-----------|-----------|---------------------------------|---|---------|---------------|--|---|---|-------------------------|-------------------------------------|
| Supply Installation of Canvass Commercial | connection | Control Panel for fire damper | Supply and Installation of Fire damper | | with this Langes in abbrevia | Supply & Fixing of Return air Aluminium Extruued Common Supply & Fixing of Return air Aluminium Extruued Common Supply & Fixing of Return air Aluminium Extruued Common Supply & Fixing of Return air Aluminium Extruued Common Supply & Fixing of Return air Aluminium Extruued Common Supply & Fixing of Return air Aluminium Extruued Common Supply & Fixing of Return air Aluminium Extruued Common Supply & Fixing of Return air Aluminium Extruued Common Supply & Fixing of Return air Aluminium Extruued Common Supply & Fixing of Return air Aluminium Extruued Common Supply & Fixing of Return air Aluminium Extruued Common Supply & Fixing of Return air Aluminium Extruued Common Supply & Fixing Supply & Fixin | | Country of Strongly air Aluminium Extruded Powder Coated Linear Grill with Collor damper | Supply and installation of resources | Supply and Installation of Y-type Strailler | Supply and Installation of Ball/Butterrity valve | in the state of th | | The same of the sa | Supply and Installation of MS pipe for Air Handling Unit | | Duct Insulation Nitrile Rubber | 0.9 IAIM (77 GadBc) Addaic pact | 0 9 MM 127 Gauge) Square Duct | | | | 0.63 MIM (24 Gauge) Square Duct | Supply, fabrication, installation and testing of 120 GSM galvanised GSS sheet metal ducts with Insulation in accordance with the approved drawing complete with all accessories, bends, fittings, specials, chutes, vanes, necessary supports etc. as per specification. (Makes-Sail / Tata / Jindal) | Ducting | LOW SIDE WORK | Blower Make: Blowtech/Fanair/Nicotra/Kruger Filters: Almunium wire mesh pre filter Motor: ABB/Crompton/Siemence/Hindustan Motor Type: IE2, coil having 4 row deep | GI base, Fan monting with Vibration Isolator Output City Of Base, Fan monting with Vibration Isolator Output City On the City Of State Of | Supply of 3000 CFM AHU (ZECO, EDGETECH, REVENT) | SITC of HIGH SIDE WORKS | HVAC High Side & Low side works BOQ |
| | | | Nos | sqm | mps | | sqm | sqm | | Nos | Nos | Nos | | | Km | | Sqm | 9 | Sam | | | | Sqm | | | | Nos | | MOU | | |
| 7 | 7:11.05g | 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1 | 2 | 2 | \perp | 1.5 | 1.5 | | 2 | 1 | 2 | | Ę. | SUPF | | 80 | - | 10.0 | | | | 70.0 | | | | ъ | | QTY | | |
| 112/12 | 3/10/1 | | | | | - | 6 | | | | - 24 | | | EXTRA SUPPORT | SUPPORT FROM TOP | 2000 | | | 0.45x0.45 | 0.0000 | 0.65x0.65 | 0.6540.65 | 0.65x0.65 | | | | | | Duct Size | | |
| , | divi | ! | | , | | | | | | | | | | | P | | Item No. 2.1+2.2 | | ₩. ₩. | 3 | 6 | ם מ | 7 | | | | | | Length | | |
| | | | | | | | | | | | 1 | | Total | | | | 2.1+2.2 | | 1.8 | Total | 2.6 | 2.6 | 2.6 | | | | | | Breath | | |
| | | | | | | | | | | | | | al | | 3 | | | | | <u>4</u> | | | | | | | | | Height | | |
| | | | 7 | 3 | 2 | | 0.0 | 1.5 | | ? | 1, | 2 | 18 | 2 | 80 0 | | 77.6 V | 7 | 12.6 | 63 | 15.6 | 15.6 | 18.2 | | | | 1 | + | RA Qty | | |
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| Total Amount Part - A Total Amount without tax Part - (A) | i emberarine Gauge | Temporature Cauge | Pressure Gause | THE AMERICAN | | 25 mm dia | Suppry, installation HDPE condensate drain pipe with necessary fittings, supports, insulation, etc. | Cipally installation 1777 | DRAIN DIDING | work like G.I frame, nut bolts, gasket etc. as per requirement. |
| | Nos | Nos | Rmt | | Rmt | | | | | Nos. |
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| 100 65 | | | | 1012 | | | | 0014 | 7 40X20 HORIZONIAL FIFE | . 7 |
| 0.84 | 1.5 | 0.56 | _ر | 3 | | 0.56 | METER | CONTER GLASS BOTTEM | TOWN TO THE PIPE | , |
| 4.2 | _ | 4.2 | ^ | N. | | 2.1 | METER | GLASS BACK SIDE PROTECTION | 6 15X15 MS PIPE | S. |
| | 1 4.65 | 0.110 |) - | - 10 V (0) | * | | MEIEK | AIRPORT CEILING JOINT | 5 50X50 TEE HORIZONTAL PIPE | 5 |
| + | 7 75 | E 140 | ۱ د | | 0.01 | 10.07 | 1 | FROM SECTION | 4 25X25 ORDER PICKUP SINGAGE SECTION | 4 |
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| 17.75 | /8.5 | 1.24 | 1 | | 0.32 | 3.87 | METER | FRONT MS SHEET | 10 MM MS SHEET | u |
| + | 1.5 | 77 | 4 | u | | | METER | GLASS AREA | 40X20 VERTICAL PIPE | 2 |
| + | , | 77.02 | | 10.04 | | | VICICA | FAÇADE LEFT, RIGHT, CENTER | 50X50 VERTICAL PIPE | ш |
| 50 24 | 25.7 | 11 87 | IJ | 0 0/ | | | MATTER | | | ON NO |
| TR TOTAL KSG | KSG/MTR | TOTAL MTR | QTY | HEIGHT | BREATH | UNIT LENGTH | TINU | LOCATION | POSITION | CB NO |
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| No. | | | | | | | DE | FRONT FAÇADE | | |
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| MATERIAL SPECIFICATION - 35X6 MM FLAT PATTI, 50X50 MS PIPE LOCATION UNIT LENGTH BREATH HEIGHT QTV TOTAL MTR KSG/MTR TOTAL KSG | | | | | | | | | |
|--|---|-----------|----------|-------|-----|--------|-------|----------|--|
| AL SPECIFICATION - 35X6 MM FLAT PATTI, 50X50 MS PIPE POSITION LOFT LOCATION METER 1.5 50X50 VERTICAL PIPE LOFT LOFT METER 1.5 METER 1.5 METER 1.6 METER 1.6 METER 1.7 METER 1.8 METER 1.9 METER METER 1.9 METER METER | _ | 30.56 | | TOTAL | | | | | |
| AL SPECIFICATION - 35X6 MM FLAT PATTI, 50X50 MS PIPE POSITION FLAT PATTI FOX50 VERTICAL PIPE LOCATION LOFT LOFT METER 1.04 METER 1.5 METER 1.5 METER 1.5 METER 1.5 METER 1.6 METER 1.7 METER 1.8 METER 1.8 METER 1.9 | | 2.4 | 4 | | | 0.6 | METER | SUPPORT | 4 50X50 LOFT SUPPORT IN CEILING |
| AL SPECIFICATION - 35X6 MM FLAT PATTI, 50X50 MS PIPE POSITION FLAT PATTI FLOT PATTI FL | 1 | 3 | 2 | 1 m | 7/- | П | METER | LOFT | 3 50X50 HORIZONTAL PIPE |
| AL SPECIFICATION - 35X6 MM FLAT PATTI, 50X50 MS PIPE POSITION LOCATION LOCATION METER 1.5 HEIGHT LOFT METER METER LOFT | 1 | 4.16 | 4 | | | 1.04 | METER | LOFT | 2 50X50 VERTICAL PIPE |
| LOFT AL SPECIFICATION - 35X6 MM FLAT PATTI, 50X50 MS PIPE POSITION LOCATION UNIT LENGTH BREATH HEIGHT | | 21 | 14 | | | 1.5 | METER | LOFT | 1 FLAT PATTI |
| | _ | TOTAL MTR | PP PP | | | LENGTH | UNIT | LOCATION | |
| LOFT | ı | | | | | | | | MATERIAL SPECIFICATION - 35X6 MM FLAT PATTI, 50X50 MS PIPE |
| | 1 | | | | | 7- | | LOFT | |

| | | DMB | | | | | | | | |
|---------|---|---|------------|---------------|--------|-------|---|-------------|----------|--------------|
| MATERIA | MATERIAL SPECIFICATION - EACH SECTION USED IN 40X40 | | | | | | | | | |
| SR NO. | POSITION | IOCATION | TINIT | HTRINGTH INIT | RREATH | 표 | 2 | - 1 | | TOTAL VEC |
| 4 | VEDTICAL FROM CELLING SUSPENSION | - CC - C- | 014 | בועל כי | | | 2 | - CIALIVITY | 700/1417 | I O I AL NOG |
| 1 | VERTICAL FROM CEILING SUPPORT | DMB | METER | 1.1 | | | 2 | 2.2 | 3.45 | 7.59 |
| 2 | VERTICAL FOR FRAMING | DMB | METER 0.42 | 0.42 | | | 3 | 5.04 | 3.45 | 17 39 |
| ω | HORIZONTAL CONNECTING VERTICAL SUPPORT | DMB | METER | 0.5 | | | 6 | ω | 3.45 | 10.35 |
| 4 | HORIZONTAL LONG PIPE | DMB | METER 3.54 | 3.54 | | × 1 | ω | 10.62 | 3.45 | 36.64 |
| | | | 4 | 4 | | TOTAL | | 20.86 | 3.45 | 71.97 |

These bytain

| 17.790 | | /*TTT | | IOIAL | | | | | |
|---|-----------|---|----|--------|--------|----------------|--------------|-------------------------------|--|
| E07 71 | | 444 7 | | 7 | | | | | CEILING SOLL ON SEE SIDE |
| 190.86 | 33.84 | 5.64 | 6 | | | 0.94 | METER 0.94 | SUPPORT | 5 CEILING SLIPPORT ALL SIDE IN AIRPORT GIRDERS |
| 100.00 | 33 23 | | , | | | | | | 4 CEILING SUPPORT TEE JOINT IN AIRPORT GIRDENS |
| 6.49 | 3.45 | 1.88 | 2 | | | 0.94 | MFTFR | CENTER SUPPORT | SERVICE TO THE POINT IN A PROPERTY OF THE PROP |
| 23.12 | 3.45 | 6.7 | 1 | | | 6.7 | METER | SUPPORT | 3 CEILING SUPPORT |
| | | | | | | | | | |
| 184.92 | 3.45 | 53.6 | 10 | | | 5.36 | METER 5.36 | CEILING | 2 ANXAN HORIZONTAL PIPE (2'X2') SECTIONS |
| | | | | | | | | | TONTO VENTIONES IN ENTRY (TO |
| 177.33 | 3.45 | 51.4 | 10 | | | 5.14 | METER 5.14 | CEILING | 1 ANXAN VERTICAL PIPE (2'X2') SECTIONS |
| ייייייייייייייייייייייייייייייייייייייי | V20/14111 | ייייייייייייייייייייייייייייייייייייייי | ķ | 11000 | 017.5 | | CIA | 1000103 | SK NO. |
| TOTAL KSG | KSG/MTR | OTY TOTAL MITS KSG/MITS | 2 | TEIGHT | BREATH | LINIT IENGTH | | IOCATION | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | TION | ING SEC | KITCHEN STORE CEILING SECTION | |
| | | | | | | | | | |

| | 4 | ω | 2 | ш | SR NO. | |
|--------|-----------------------|-----------------|--|--------------------------------------|-------------------------------------|----------------------------|
| | CEILING DOWN (1 FEET) | CEILING SUPPORT | 40X40 HORIZONTAL PIPE (2'X2') SECTIONS | 40X40 VERTICAL PIPE (2'X2') SECTIONS | POSITION | |
| | SUPPORT | SUPPORT | CEILING | CEILING | LOCATION | COLD STORE CEILING SECTION |
| | METER | METER | METER | METER | TINU | NG SECT |
| | METER 1.21 | METER 0.94 | METER 2.4 | METER 4.65 | UNIT LENGTH | NO. |
| | | | | | | |
| TOTAL | | | | | BREATH HEIGHT | |
| | 4 | 4 | 5 | 9 | QTY | |
| 57.61 | 4.84 | 3.76 | 12 | 41.85 | QTY TOTAL MTR KSG/MTR TOTAL KSG | |
| | 3.45 | 3.45 | 3.45 | 3.45 | KSG/MTR | |
| 215.45 | 16.70 | 12.97 | 41.40 | 144.38 | TOTAL KSG | |

| | 0000 | 3 CEILING STIPPORT | 2 40X40 HORIZONTAL PIBE (2'Y2') SECTIONS | 40X40 VERTICAL PIPE | SR NO. POSITION | |
|--------|------------|--------------------|--|-------------------------------------|-----------------|---------------------|
| | | SECTIONS | TONS | | | |
| | SUPPORT | CEILING | CEILING | LOCATION | | BOH CEILING SECTION |
| | METER | METER | METER | UNIT | | SECTION |
| | METER 0.94 | METER 4.2 | 2.1 | UNIT LENGTH | | |
| | | | | BREATH | | |
| TOTAL | | | | HEIGHT | | 3 |
| | 6 | 4 | 6 | QTY | | |
| 35,04 | 5.64 | 16.8 | 12.6 | QTY TOTAL MTR KSG/MTR TOTAL KSG | | |
| | 3.30 | 3.30 | 3.30 | KSG/MTR | | |
| 115.63 | 18.61 | 55.44 | 41.58 | TOTAL KSG | | |

Diver 12/05/124

| | | AUH SUPPORT | RT | | | | - | | | <u>k</u> |
|--------|-----------------------|---------------------------|----------|--------|-------------|--------|-----|-------------------------------------|---------|-----------|
| SR NO. | POSITION | LOCATION | UNIT LEN | LENGTH | NGTH BREATH | HEIGHT | QTY | QTY TOTAL MTR KSG/MTR TOTAL KSG | KSG/MTR | TOTAL KSG |
| 1 | 40X40 VERTICAL PIPE | CEILING IN AIRPOT GIRDERS | METER | 0.94 | | | 4 | 3.76 | 3.30 | 12.41 |
| 2 | 40X40 HORIZONTAL PIPE | CEILING IN AIRPOT GIRDERS | METER | 0.6 | | | 4 | 2.4 | 3,30 | 7.92 |
| w | 40X40 TEE SUPPORT | CEILING IN AIRPOT GIRDERS | METER | 1.52 | | | 2 | 3.04 | 3.30 | 10.03 |
| 4 | CSECTION | CEILING IN AIRPOT GIRDERS | METER | 1.21 | | | 2 | 2.42 | 9.56 | 23.14 |
| | | | | | | TOTAL | | 11.62 | | 53.50 |

TOTAL

6.16

20.33



| Doc. No.: VSAS/FBT/24-25/03 | Date :29/04/2024 |
|-------------------------------------|------------------|
| Name : DOMINO'S, LUCKNOW AIRPORT | |
| CLIENT : SEMOLINA KITCHEN PVT. LTD. | |
| GST NO.: | |
| | |
| Divest Tsubathi | |
| 01/05/24 | |
| | |
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