TENDER & SPECIFICATIONS FOR ELECTRICAL AND AIR-CONDITIONING WORKS 14 ROOMS HOSTEL BUILDING , FIRST FLOOR, SBILD INDORE

Description of items. Providing, loxing, testing and commissioning of POINT WIRING Providing for light point/Wall fan point/Eshaust fan point/Call bell point/wiring for light point/Wall fan point/Call bell point/wiring for light point/Wall fan point/Call bell point/wiring for lox 1.5 sq. mm/PINC) PVC 850V1100V Grade FRLS Wirke insulated copper conductor single core multi stended wire in 16 SWG(bledium Gauge) stove enameled rigid steel conduit 20mm/25mm with conduit accessories like bend, junction box 4e in concealed/surface manner as per site requirement with suitable McGular Cewiches/Sockets with plate and Malapho Cox, Scaedia, angle brasket (for required), 3 plate calling for the point of the switch board with \$32.5 SaMh. The above writing carried out surface or recess in wellfloor/roof should be cutting by cutter/chiesting, replastering, curing, painting with uniform and smooth finish by specilised workman ship and making the surface neat afterwards complete in all respect as per direction of Bank Engs. (EACH Circuit to take NOT MORE than 7-8 points). The conduit/Flexible conduit/unicino box/metal modular box test must be joined by gland and check nut at both ends. (each circuit to be controlled by one MCB). The coloru code of wire are as under: Phase-Red. Neutral-Black, Earth-Green Make of Malerial for items of BOQ: (i) Modular Type Switch/socket/step electronic fan regulator, lotate, box. Tytolenbone, but by holder/s bit, and by the surface near surface. Providing and fixing of ceiling fan point ontrolled by one MCB). The coloru code of wire are as under: Phase-Red. Neutral-Black, Earth-Green Make of Malerial for items of BOQ: (i) Modular Type Switch/socket/step electronic fan regulator, lotate, box. Tytolenbone, but by holder/spic controlled by one MCB). The providing and fixing of ceiling fan point own with a		FIRST FLOOR, SBILD INDO				1
Providing, fixing, lesting and commissioning of POINT WIRING of any length for light priorit/Walf lan point/Exhaust fan point Call bell point including call bell including fan box (if required), 5' type fan hook ete with 3 X 1.5 Sq.mm(PINE) PVC S60V1100V Grade Fr.ts. write insulated copper conductor single core multi strended wire in 16 SWG(Medium Gauge) stove enamelled rigid steel conduit 20mm/25mm with conduit accessories like bend, junction box et cin concealed/surface manner as per site requirment with suitable Modular-Switches/Sockets with plate and Metalar/PVC Dox. Scaddle, angle bracket (if required), 3 plate ceiling rose/bulb holder stc. The floor/foof/wall junction box shuold be of MS(heavy duty) box of suitable size and covered with Steel finish Steel cover sheet by screw light and gasket to avoid water/dust insertion. The Item includes Circuit wring from Bb to the switch board with 3x2.5 Sq.MM. The above wiring carried out surface or recess in wallfloor/ords should be cutting by cutterfichesing, replastering, curring, painting with uniform and smooth finish by specilised workman ship and making the surface neat afterwards complete in all respect as per direction of Bank Engg. (EACH Circuit to take NOT MoRE than 7-8 points) The conduit Plexible conduit/junction box/metal modular box etc must be joined by gland and check rut at both ends. (each circuit to be controlled by one MCB). The colour code of wire are as under: (i) in Modular Type Switch/socket/sep electronic fan regulator, oldste, box. TV/teleohone, buth holder/3 sin, ceilitar ones with, all providing and fixing of point wiring with above specifications. One just the providing and fixing of ceiling fan point controlled by one switch. b Providing and fixing of point wiring with same above specifications. One signal point controlled by one switch. c Providing and fixing of into 6 AMB switchboard (i) one on stepped electronic regulator of two module type. d Power Wing (6 / 16 AMP. POWER POINTS). Supply, fixing, testing and commissioning of 1	S.No 1		Qtv	Unit	Rate	Amount
of any length for light point/Wall fan point/Exhaust fan point/ Call bell point including call bell including fan box (if required), S' type fan hook etc with 3 X 1.5 Sq.mm(PiNE) PVC 650V/1100V Grade FRLS write insulated copper conductor single core multi strended wire in 16 SWG(Medium Gauge) stove enamelled rigid steel conduit 20mm/25mm with conduit accessories like bend, junction box etc in concealed/surface manner as per site requirment with suitable Modular Switches/Sockets with plate and Metal/PVC box, Scaddle, angle bracket (if required), 3 plate ceiling rose/bulb holder etc. The floor/roof/wall junction box should be of MS(heavy duty) box of suitable size and covered with Steel finish Steel cover sheet by screw light and gasket to avoid water/dust insertion. The Item includes Circuit wring from DB to the switch board with 32.5 SaMM. The above wing carried out surface or recess in wall/floor/roof should be cutting by cutter/chiesling, replastering, curing, painting with uniform and smooth finish by specilised workman ship and making the surface neat afterwards complete in all respect as per direction of Bank Eng. (EACH Circuit to take NOT MORE than 7-8 points) The conduit Plexible conduit/ginction box/metal modular box etc must be joined by gland and check nut at both ends. (each circuit to be controlled by one MCB). The colour code of wire are as under: Phase-Red, Neutral- Black, Earth-Green Make of Material for Items of BOQ- (i) Modular Type Switch/socket/step electronic fan regulator, plate-fax Tyles Switch/socket/step electronic regulator, plate-fax and install along with same light with same shove specifications. Two light points to be controlled by one switch. c. Providing and fixing of point wring with same shove specifications. Two light points to be controlled by one switch. d providing and fixing of no far harp flug Points with same specs as above and install along with same light with switchboard and commissioning of 1 No 6 A Multi Socket with 1No. 6 A switch (Modular type) with cover plat						
type fan hook etc with 3 X 1.5 Sq.mm(PNNE) PVC 660V/1100V Grade FRIS. SWIRE insulated copper conductor single core multi strended wire in 16 SWG(Medium Gauge) stove enamelled rigid steel conduit 20mm/Scm with conduit accessories like bend, junction box etc in concealed/surface manner as per site requirment with suitable Modular Swiches/Sockets with plate and Metal/PVC box, Scaddle, angle bracket (if required), 3 plate celling cose/bulb holder etc. The floor/roof/wall junction box should be of MS(heavy duty) box of suitable size and covered with Steel finish Steel covers here by screw light and gasket to world water/dust insertion. The litem includes Circuit writing from DB is the switch board with 3x2,5 Sq.MMI. The above wiring carned out surface or recess in walifloor/roof should be cutting by cutter/chesling, replastering, curing, painting with uniform and smooth finish by specilised workman ship and making the surface neat afterwards complete in all respect as per direction of Bank Engg. (EACH Circuit to take NOT MORE than 7-8 points). The conduit Flexible conduit/junction box/metal modular box etc must be joined by gland and check nut at both ends, (each circuit to be controlled by one MCB). The colour code of wire are as under: Phase-Red, Neutra-Black, Earth-Green Make of Material for items of BOQ (i) Modular Type Switch/socket/step electronic fan regulator, plate, box. TV/feleblone, butb holder/3 pin, celling rose with, all Providing and fixing of ceiling and print wiring with same above specifications. Two light points to be controlled by one switch. De Providing and fixing of reciling fan print controlled as under (i) one 6 amp switch De Providing and fixing of ceiling fan print controlled as under (ii) one no stepped electronic regulator of two module type. De Providing and fixing of ceiling fan print controlled as under (iii) one no stepped electronic regulator of two module type. De Providing and fixing of ceiling fan print controlled as under (ii) one 6 amp switch De Providing and fixing of c						
Grade FRLS WIRE insulated copper conductor single core multi strended wire in 16 SWG(Medium Gauge) stove enamelled rigid steel conduit 20mm/25mm with conduit accessories like bend, junction box etc in concealed/surface manner as per site requirment with suitable Modular Switches/Sockets with plate and Metal/PVC box, Scaddle, angle bracket (if required), a plate ceiling rose/buth holder etc. The floor/roof/wall junction box shuold be of MS(heavy duty) box of suitable size and covered with Steel finish Steel cover sheet by screw tight and gasket to avoid water/dust insertion. The item includes Circuit wining from DB be the switch board with 3x2.5 Sq.MM. The above wiring carried out surface or recess in wall/floor/foor should be cutting by cutter/chiesling, replastering, curing, painting with uniform and smooth finish by specilised workman ship and making the surface near afterwards complete in all respect as per direction of Bank Engg. (EACH Circuit to take NOT MORE than 7-8 points) The conduit/Floxible conduit/function box/metal modular box etc must be joined by gland and check nat a both ends, escha circuit to be controlled by one MCB). The colour code of wire are as under. Phase-Red, Neutral-Black, Earth-Green Make of Material for items of BOQ. Whotular Type Switch/socket/sep electronic fan regulator, (i) Modular Type Switch/socket/sep electronic fan regulator, (ii) Modular Type Switch/socket/sep electronic fan regulator, (ii) Modular Type Switch/socket/sep electronic fan regulator, (ii) one famp switch (iii) one on stepped electronic regulator of two module type. Browding and fixing of point wiring with same above specifications. Two light points to be controlled by one switch. C. Providing and fixing of ceiling fan point controlled as under (i) one 6 amp switch (iii) one 6 amp s		bell point/ including call bell/ including fan box(if required), 'S'				
strended wire in 16 SWG(Medium Gauge) stove enamelled rigid steel conduit 20mm/Szmm with conduit accessories like bend, junction box etc in concealed/surface manner as per site requirment with suitable Modular Switches/Sockets with plate and Metal/PVC box, Scaddle, angle bracket (if required), 3 plate celling rose/fubl bolder etc. The floor/roof/well junction box shulod be of MS(heavy duty) box of suitable size and covered with Steel finish Steel cover sheet by screw light and gasket to avoid water/dust insertion. The item includes Circuit wiring from DB to the switch board with 32£.5 Sq.MM. The above wiring carried out surface or recess in walifloor/roof should be cutting by cutter/chesling, replastering, curing, painting with uniform and smooth finish by specilised workman ship and making the surface neat afterwards complete in all respect as per direction of Bank Engg. (EACH Circuit to take NOT MORE than 7-8 points) The conduit Plexible conduit/junction box/metal modular box etc must be joined by gland and check nat a toth ends. (each circuit to be controlled by one MCB). The colour code of wire are as under: Phase-Red, Neutrial-Black, Earth-Green Make of Material for items of BOQ: (i) Modular Type Switch/socket/step electronic fan regulator, plate box. TV/telenbnone, bulb holder/2 nin realition crose with all a Providing and fixing of point wiring with above specifications. One light point controlled by one switch. Providing and fixing of point wiring with above specifications. Two light points to be controlled by one switch. Providing and fixing of point wiring with above specifications. Two light points to be controlled by one switch. Providing and fixing of point wiring with same above specifications. Two light points to be controlled by one switch. Providing and fixing and point controlled as under (i) one 6 amp switch with the providing and fixing of point wiring with be same specs as above and install along with same light switchboard 4 6 AMP, Points ON SEPARATE BOARD. Supply, Kining, testing an		type fan hook etc with 3 X 1.5 Sq.mm(P/N/E) PVC 650V/1100V				
steel conduit 20mm/25mm with conduit accessories like bend, junction box etc in concealed/surface manner as per site requirment with suitable Modular Switches/Sockets with plate and Metal/PVC box Scadela, angle bracker (if required.) a plate ceiling rose/bulb holder etc. The floor/roof/wall junction box should be of MS(heavy duty) box of suitable size and covered with Steel finish Steel cover sheet by screw tight and gasket to avoid water/dust insertion. The item includes Circuit wiring from DB to the switch board with 32c.3 Salm. The above wiring carried out surface or recess in wall/floor/roof should be cutting by cutter/chiesling, replastering, curing, painting with uniform and smooth finish by specilised workman ship and making the surface neat afterwards complete in all respect as per direction of Bank Engg. (EACH Circuit to take NOT MORE than 7-8 points). The conduit/ Flexible conduit/junction box/metal modular box etc must be joined by gland and check nut at both ends. (each circuit to be controlled by one MCB). The color code of wire are sunder: Phase-Red, Neutral-Black, Earth-Green Make of Material for items of BOO_ (i) Modular Type Switch/socket/step electronic fan regulator, nate, box Tyteleteholes, buils holder/3 in ceiling rose with all a Providing and fixing of point wiring with above specifications. One light point controlled by one switch. b Providing and fixing of ceiling fan point controlled as under (i) one 6 amp switch (ii) one no stepped electronic regulator of two module type. d providing and fixing of ceiling fan point controlled as under (i) one 6 amp switch (ii) one no stepped electronic regulator of two module type. d AMP. POINTS ON SEPARATE BOARD :Supply, fixing, testing and commissioning of 1 No 6 A Multi Socket with No. 6 A switch (Modular type) with over plate, sheet steel box / PVC modular box etc on surface / concealed manner if celectrical connections and making good all the damages, painting, cleaning the site etc complete including all accessories as per site requirement		Grade FRLS WIRE insulated copper conductor single core multi				
iunction box etc in concealed/surface manner as per site requirement with suitable Modular Switches/Sockets with plate and Metal/PVC box Scaddle, angle bracket (if required), 3 plate celling rose/bulb holder etc. The floor/roof/wall junction box shuold be of MS(heavy duty) box of suitable size and covered with Steel finish Steel cover sheet by screw tight and gasket to avoid water/dust insertion. The item includes Circuit wining from DB be the switch board with 3x2.5 Sq.MM. The above wrining carried out surface or recess in wall/floor/foof should be cutting by cutter/chiesling, replastering, curing, painting with uniform and smooth finish by specilised workman ship and making the surface near afterwards complete in all respect as per direction of Bank Engg. (EACH Circuit to take NOT MORE than 7-8 points) The condult/Floxible condult/floretion box/metal modular box etc must be joined by gland and check not at both ends, ceach circuit to be controlled by one MCB). The colour code of wire are as under: Phase-Red, Neutral- Black, Earth-Green Make of Material for items of BOQ2. (i) Modular Type Switch/socket/site) electronic fan regulator, plate. box T/Veleptone. but bindier? bin ceilina rose with all Providing and fixing of point wiring with above specifications. Two light points to be controlled by one switch. b Providing and fixing of point wiring with same above specifications. Two light points to be controlled by one switch. c. Providing and fixing of point wiring with same above specifications. Two light points to be controlled by one switch. c. Providing and fixing of Point wiring with same above specifications. Two light points to be controlled by one switch. d providing and fixing of Point wiring with same above specifications. Two light points to be controlled by one switch. c. Providing and fixing of Point wiring with same above specifications. Two light points to be controlled by one switch with same specs as above and install along with same light switchboard (Modular Type) with cover plate, she		strended wire in 16 SWG(Medium Gauge) stove enamelled rigid				
requirment with suitable Modular Switches/Sockets with plate and Metal/PVC box, Scaddle, angle bracket (if required), a plate ceiling rose/bulb holder etc. The floor/roof/wall junction box shuold be of MS/heavy duty) box of suitable size and covered with Steef finish Steel cover sheet by screw tight and gasket to avoid water/dust insertion. The item includes Circuit wiring from DB to the switch board with 322.5 SLMM. The above wiring carried out surface or recess in walifiloor/roof should be cutting by cutter/chiesing, replastering, curing, painting with uniform and smooth finish by specilised workman ship and making the surface neat afterwards complete in all respect as per direction of Bank Engs. (EACH Circuit to take NOT MORE than 7-8 points) The condultr Flexible condultryInction box motat all modular box etc must be joined by gland and check nut at both ends. (each circuit to be controlled by one MCB). The colour code of wire are as under: Phase-Red, Neutral-Black, Earth-Green Make of Material for items of BOO; (i) Modular Type Switch/socket/step electronic fan regulator, nate box Tytelenbone bulh bridder/3 nin ceilling rose with all a Providing and fixing of point wiring with above specifications. One light point controlled by one switch. b Providing and fixing of ceiling fan point controlled as under (i) one 6 amp switch (ii) one no stepped electronic regulator of two module type. d providing and fixing of ceiling fan point controlled as under (i) one 6 amp switch (ii) one no stepped electronic regulator of two module type. d AMP. POINTS ON SEPARATE BOARD :Supply, fixing, testing and commissioning of 1 No 6 A Multi Socket with No. 6 A switch (Modular type) with ower plate, sheet steel box / PVC modular box etc on surface / concealed manner l/c electrical connections and making good all the damages, painting, cleaning the site etc complete including all accessories as per site requirement and as directed. (Masimum wo points are loop with one circuit as mentioned 4 SPECIAL POINTS: (For Computers & T		steel conduit 20mm/25mm with conduit accessories like bend,				
MetalPVC box Scaddle, angle bracket (if required), 3 plate ceiling rose/bub holder etc. The floor/roof/wall junction box shuold be of MS(heavy duty) box of suitable size and covered with Steel finish Steel cover sheet by screw tight and gasket to avoid water/dust insertion. The Item includes Circuit witing from DB to the switch board with 3x2.5 Sq.MM. The above wiring carried out surface or recess in wall/floor/roof should be cutting by cutter/chiesling, replastering, curing, painting with uniform and smooth finish by specilised workman ship and making the surface neat afterwards complete in all respect as per direction of Bank Engg. (EACH Circuit to take NOT MORE than 7-8 points) The conduit/ Flexible conduit/function box/metal modular box etc must be joined by gland and check nut at both ends. (each circuit to be controlled by one MCB). The colour code of wire are as under: Phase Red. Neutral black. Earth-Green Make of Material for items of BOC: (i) Modular Type Switch/socket/step electronic fan regulator. plate look. TV/fleinbhone, butb holder/3 pin ceilling rose with all a Providing and fixing of point wiring with above specifications. One light point controlled by one switch. b Providing and fixing of point wiring with same above specifications. Two light points to be controlled by one switch. c. Providing and fixing of point wiring with same above specifications. Two light points to be controlled as under (i) one 6 amp switch (ii) one no stepped electronic regulator of two module type. 4 Nos. c. Providing and fixing of Amps Plug Points with same specs as above and install allong with same light switchboard 4 SPECIAL POINTS ON SEPARATE BOARD. Supply,/king,testing and commissioning of 1 No 6 A Mith Socket with No. 6 A switch (Minimum two and Maximum three points are loop with one circuit as mentioned 4 SPECIAL POINTS: (For Computers & TV). Supply, fixing, testing and commissioning of 1 No 16 A switch & 1 No. sx pin 6/16 Amp. Multi Socket (Modular Type) with cover plate, sheet steel box in concealed		junction box etc in concealed/surface manner as per site				
rose/bulb holder etc. The floor/roof/wall junction box shuold be of MS(heavy duyl) box of suitable size and covered with Steel finish Steel cover sheet by screw tight and gasket to avoid water/dust insertion. The item includes Circuit wiring from DB to the switch board with 3x2,5 Sq.MM. The above wiring carried out surface or recess in wallfloor/roof should be cutting by cutter/chiesling, replastering, curing, painting with uniform and smooth finish by specilised workman ship and making the surface neat afterwards complete in all respect as per direction of Bank Engs. (EACH Circuit to take NOT MORE than 7-8 points) The conduit/Flexible conduit/junction box/metal modular box etc must be joined by gland and check nut at both ends. (each circuit to be controlled by one MCB). The colour code of wire are as under: Phase-Red, Neutral-Black, Earth-Green Make of Material for items of BOQ: (i) Modular Type Switch/socket/step electronic fan regulator, plate, box. Tytkeleohone, bulb holder/3 bin. cellinar cose with all. Providing and fixing of point wiring with box especifications. One light point controlled by one switch. 210 Nos. Providing and fixing of celling fan point controlled as under (i) one 6 amp switch (ii) one no stepped electronic regulator of two module type. 45 Nos 6 AMP, POINTS ON SEPARATE BOARD: Supply,fixing,testing and commissioning of 1 No 6 A Multi Socket with 1No. 6 A switch (Modular type) with cover plate, sheet steel box / PVC modular box etc on surface / concealed manner l/c electrical connections and making good all the damages, painting, cleaning the site etc complete including all accessories as per site requirement and as directed. (Minimum two and Maximum three points are loop with one circuit as mentioned 4 SPECIAL POINTS: (For Computers & TV). Supply, fixing, testing and commissioning of 1 No 16 A switch & 1 No.sk pin 6/16 Amp. Multi Socket (Modular type) with cover plate, sheet steel box in concealed manner l/c electrical connections and making good all the damages, painting, cl						
MS(heavy duty) box of suitable size and covered with Steel finish Steel cover sheet by screw light and gasket to avoid waterfulst insertion. The item includes Circuit wiring from DB to the switch board with \$2.25 Sq.MM. The above wiring carried out surface or recess in wall/floor/roof should be cutting by cutter/chiesling, replastering, curing, painting with uniform and smooth finish by specilised workman ship and making the surface neat afterwards complete in all respect as per direction of Bank Engg. (EACH Circuit to take NOT MORE than 7-8 points) The conduit/ Flexible condutif/unction box/metal modular box etc must be joined by gland and check nut at both ends. (each circuit to be controlled by one MCB). The colour code of wire are as under: Phase-Red, Neutral-Black, Earth-Green Make of Material for terms of BOC. (i) Modular Type Switch/socket/step electronic fan regulator, plate box TV/fleelbone. bulb holder/3 plin cellinar rose with all a Providing and fixing of point wiring with above specifications. Two light points to be controlled by one switch. b Providing and fixing of point wiring with same above specifications. Two light points to be controlled as under (i) one 6 amp switch (ii) one no stepped electronic regulator of two module type. d providing and fixing 6 Amps Plug Points with same specs as above and install along with same light switchboard and commissioning of 1 No 6 A Multi Socket with 1No. 6 A switch (Modular typo) with cover plate, sheet steel box PVPC modular box etc on surface / concealed manner lic electrical connections and making good all the damages, painting, cleaning the site etc complete including all accessories as per site requirement and as directed. (Maximum two points are loop with one circuit as mantioned 4 SPECIAL POINTS: (For Computers & TV). Supply, fixing, testing and commissioning of 1 Modular type witch socket with cover plate, PVC modular box on Surface / sheet steel box in concealed manner l'c electrical connections and making good all the damages, painting, cl		Metal/PVC box,Scaddle, angle bracket (if required), 3 plate ceiling				
Steel cover sheet by screw light and gasket to avoid water/dust insertion. The item includes Circuit wining from Db to the switch board with 3x2.5 Sq.MM. The above wiring carried out surface or recess in wallfloor/roof should be cutting by cutter-circlissing, repliastering, curing, painting with uniform and smooth finish by specilised workman ship and making the surface neat afterwards complete in all respect as per direction of Bank Engg. (EACH Circuit to take NOT MORE than 7-8 points) The conduit Flexible conduit/junction box/metal modular box etc must be joined by gland and check nut at both ends. (each circuit to be controlled by one MCB). The colour code of wire are as under: Phase-Red, Neutral-Black, Earth-Green Make of Material for items of BOQ: (i) Modular Type Switch/socket/step electronic fan regulator, niate box "Twhelenhone bulb holder/" nin ceiling rose with all Providing and fixing of point wiring with above specifications. One light point controlled by one switch. 210 Nos. De Providing and fixing of ceiling fan point controlled as under (i) one 6 amp switch (ii) one no stepped electronic regulator of two module type. 45 Nos 26 AMP, POINTS ON SEPARATE BOARD: Supply, fixing, testing and commissioning of 1 No 6 A Multi Socket with 1No. 6 A switch (Modular type) with cover plate, sheet steel box / PVC modular box etc on surface / concealed manner // celectrical connections and making good all the damages, painting, cleaning the site etc complete including all accessories as per site requirement and as directed. (Minimum two and Maximum three points are loop with one circuit as mantioned hoselum. 2 Power Wring (6 / 16 AMP. POWER POINTS). Supply, fixing, testing and commissioning of 1 No 16 A switch & 1 No.s ix pin 6/16 Amp, Multi Socket (Modular type) with cover plate, sheet steel box etc on surface / concealed manner // celectrical connections and making good all the damages, painting, cleaning the site etc complete including all accessories as per site requirement and as directed. 4 SPECIA		·	I			
insertion. The item includes Circuit wiring from DB to the switch board with 3x2.5 St. JMM. The above wiring carried out surface or recess in wall/floor/roof should be cutting by cutter/chiesling, replastering, curring, painting with uniform and smooth finish by specilised workman ship and making the surface neat afterwards complete in all respect as per direction of Bank Engg. (EACH Circuit to take NOT MORE than 7-8 points) The conduit/Flexible conduit/junction box/metal modular box etc must be joined by gland and check nut at both ends. (each circuit to be controlled by one MCB). The colour code of wire are as under: Phase-Red, Neutral-Black, Earth-Green Make of Material for items of BOQ. (i) Modular Type Switch/socket/step electronic fan regulator, plate_box. TV/flee/bonbe. bulb holder/3 bin ceilling rose with all a Providing and fixing of point wiring with above specifications. One light point controlled by one switch. b Providing and fixing of point wiring with same above specifications. Two light points to be controlled by one switch. c. Providing and fixing of ceiling fan point controlled as under (i) one 6 amp switch c. Providing and fixing of ceiling fan point controlled as under (i) one of amp switch d) providing and fixing of Amps Pfug Points with same specs as above and install along with same light switchboard 45 Nos 45 AMP. POINTS ON SEPARATE BOARD: Supply,fixing,testing and commissioning of 1 No 6 A Multi Socket with 1No. 6 A switch (Modular type) with cover plate, sheet steel box / PVC modular box etc on surface / concealed manner l/c electrical connections and making good all the damages, painting, cleaning the site etc complete including all accessories as per site requirement and as directed. (Minimum two and Maximum three points are loop with one circuit as mentioned 4 Power Wring (6 / 16 AMP. POWER POINTS). Supply, fixing, testing and commissioning of following Modular type switch socket with cover plate, PVC modular box on Surface / sheet steel box in concealed manner l/c electric		1 , • • • • • • • • • • • • • • • • • •				
board with 3x2.5 Sa_MM. The above wiring carried out surface or recess in wallfloor/roof should be cutting by cutter/chiesling, replastering, curing, painting with uniform and smooth finish by specilised workman ship and making the surface neat afterwards complete in all respect as per direction of Bank Engg. (EACH Circuit to take NOT MORE than 7-8 points) The conduit/Flexible conduit/junction box/metal modular box etc must be joined by gland and check nut at both ends. (each circuit to be controlled by one MCB). The colour code of wire are as under: Phase-Red, Neutral-Black, Earth-Green Make of Material for items of BOQ. (i) Modular Type Switch/socket/step electronic fan regulator, plate. hox. TV/falenbnone. builb holder/3 nin ceilling rose with. all Providing and fixing of point wiring with above specifications. One light point controlled by one switch. b Providing and fixing of point wiring with same above specifications. Two light points to be controlled by one switch. c. Providing and fixing of ceiling fan point controlled as under (i) one 6 amp switch (ii) one no stepped electronic regulator of two module type. d providing and fixing of Amps Pflug Popints with same specs as above and install along with same light switchboard 2 6 AMP. POINTS ON SEPARATE BOARD: Supply,fixing,testing and commissioning of 1 No 6 A Multi Socket with 1No. 6 A switch (Modular type) with cover plate, sheet steel box / PVC modular box etc on surface / concealed manner lic electrical connections and making good all the damages, painting, cleaning the site etc complete including all accessories as per site requirement and as directed. (Minimum two and Maximum three points are loop with one circuit as mentioned headow. 3 Power Wing (6 / 16 AMP. POWER POINTS). Supply, fixing, testing and commissioning of 1 No 16 A switch & 1 No.sk pin 6/16 Amp, Multi Socket (Modular Type) with cover plate, sheet steel box it concealed manner lic electrical connections and making good all the damages, painting, cleaning the site etc complete in						
recess in wall/floor/roof should be cutting by cutter/chiesling, replastering, curing, painting with uniform and smooth finish by specilised workman ship and making the surface neat afterwards complete in all respect as per direction of Bank Engg, (EACH Circuit to take NOT MORE than 7-8 points). The conduit/Fleixble conduit/junction box/metal modular box etc must be joined by gland and check nut at both ends. (each circuit to be controlled by one MCB). The colour code of wire are as under: Phase-Red, Neutral-Black, Earth-Green Make of Material for items of BOO: (i) Modular Type Switch/socket/step electronic fan regulator, plate, box TV/fleisbone, buth biolder/3 bin ceilling rose with all. a Providing and fixing of point wiring with sabove specifications. One light point controlled by one switch. b Providing and fixing of ceiling fan point controlled as under (i) one 6 amp switch (ii) one of amp switch (ii) one no stepped electronic regulator of two module type. 4 Nos. c Providing and fixing of ceiling fan point controlled as under (i) one on stepped electronic regulator of two module type. 4 Nos. d providing and fixing of with same light switchboard 5 AMP. POINTS ON SEPARATE BOARD: Supply, fixing, testing and commissioning of 1 No 6 A Multi Socket with 1No. 6 A switch (Modular type) with cover plate, sheet steel box / PVC modular box etc on surface / concealed manner l/c electrical connections and making good all the damages, painting, cleaning the site etc complete including all accessories as per site requirement and as directed. (Maximum two and Maximum three points are loop with one circuit as mentioned accessories as per site requirement and as directed. (Maximum two points are loop with one circuit as mentioned 4 SPECIAL POINTS: (For Computers & TV). Supply, fixing, testing and commissioning of following Modular type switch socket with cover plate, PVC modular box on Surface / sheet steel box in concealed manner l/c electrical connections and making good all the damages, painting, cleaning the			I			
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2 6 AMP. POINTS ON SEPARATE BOARD :Supply,fixing,testing and commissioning of 1 No 6 A Multi Socket with 1No. 6 A switch (Modular type) with cover plate, sheet steel box / PVC modular box etc on surface / concealed manner l/c electrical connections and making good all the damages, painting, cleaning the site etc complete including all accessories as per site requirement and as directed. (Minimum two and Maximum three points are loop with one circuit as mentioned beckly) 3 Power Wring (6 / 16 AMP. POWER POINTS). Supply, fixing, testing and commissioning of 1 No 16 A switch & 1 No.six pin 6/16 Amp. Multi Socket (Modular Type) with cover plate, sheet steel box etc on surface / concealed manner l/c electrical connections and making good all the damages, painting, cleaning the site etc complete including all accessories as per site requirement and as directed. (Maximum two points are loop with one circuit as mentioned 4 SPECIAL POINTS: (For Computers & TV). Supply, fixing, testing and commissioning of following Modular type switch socket with cover plate, PVC modular box on Surface / sheet steel box in concealed manner l/c electrical connections and making good all the damages, painting, cleaning the site etc complete including all accessories as per site requirement and as directed.	d					
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and commissioning of 1 No 6 A Multi Socket with 1No. 6 A switch (Modular type) with cover plate , sheet steel box / PVC modular box etc on surface / concealed manner I/c electrical connections and making good all the damages, painting, cleaning the site etc complete including all accessories as per site requirement and as directed. (Minimum two and Maximum three points are loop with one circuit as maptioned bacolay) 3 Power Wring (6 / 16 AMP. POWER POINTS). Supply, fixing, testing and commissioning of 1 No 16 A switch & 1 No.six pin 6/16 Amp. Multi Socket (Modular Type) with cover plate , sheet steel box etc on surface / concealed manner I/c electrical connections and making good all the damages, painting, cleaning the site etc complete including all accessories as per site requirement and as directed. (Maximum two points are loop with one circuit as mentioned 4 SPECIAL POINTS: (For Computers & TV). Supply, fixing, testing and commissioning of following Modular type switch socket with cover plate, PVC modular box on Surface / sheet steel box in concealed manner I/c electrical connections and making good all the damages, painting, cleaning the site etc complete including all accessories as per site requirement and as directed.	2	6 AMP. POINTS ON SEPARATE BOARD :Supply,fixing,testing				
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as directed.						
0.00 - 0.00 0.00 - 0.00 - 0.00 0.00 0.0		_ · · · · · · · · · · · · · · · · · · ·				
2 NOS. 0 A SWILCH + 3 NOS. 0 A, 3 PH SOCKEL 30 Nos						
		12 INUS. O A SWILCH + S INUS. O A, S PIN SUCKET	30	Nos		

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S.No	Description of items	Qtv	Unit	Rate	Amount
5	BED SIDE POINTS . Supply, fixing, testing and commissioning of				
	following Modular type switch socket with cover plate, PVC				
	modular box on Surface / sheet steel box in concealed manner I/c				
	electrical connections and making good all the damages, painting,				
	cleaning the site etc complete including all accessories as per				
	site requirement and as directed.				
	2 Nos. 6 A Switch + 2 Nos. 6 A, 3 pin Socket				
	(Minimum two and Maximum three points are loop with one circuit		1 1		
	as mentioned beoly)	30	Nos		
6	MASTER SWITCH POINTS(NEAR THE DOOR OUTSIDE)-				
	Supply, fixing, testing and commissioning of following Modular				
	type switch socket with cover plate, PVC modular box on Surface				
	/ sheet steel box in concealed manner I/c electrical connections				
	and making good all the damages, painting, cleaning the site etc				
	complete including all accessories as per site requirement and				
	as directed.				
	3 NOS DP SWITCH OF 32 AMP WITH INDICATOR, 1 NOS SWITCH OF 16 AMP WITH INDICATOR, 1 BELL POINT				
	AMIF WITH INDICATOR, I BELL POINT	14	Nos		
7	AC/Geyser (Single Phase). Supply, Installation, Testing and	14	1105		
,	commissioning of the surface / recess mounting A.C. / GEYSER				
	power point with the followings :				
	Metra Plug and Socket DBs with one Nos 20 Amp SP MCB, 20				
	Amp plug and socket with complete Enclosur plate and box 1 set				
	i/c electrical connections and making good all the damages,				
	painting, cleaning the site etc complete including all accessories				
	as required as per site requirement and as directed by Bank				
	Engineer.				
	OR Modular 32A DP 1 way switch with plate & box 1 set. + 25A &				
	10A twin socket				
	(Only one point is connected with one circuit as mentioned below)	14	Nos		
8	CIRCUIT WIRING :(FRLS WIRE)		1100		
Ū	Supply , installation, testing & commissioning of FRLS circuit				
	wiring measured in numbers with suitable size of MS conduit 1.6				
	mm thick and 25mm dia. The wiring in MS conduit is as per IS				
	code. The average length of wiring around between(25-30) Mtr.				
9a	3 X 1.5 sqmm (For UPS Circuit per room) in suitable size of 16				
	SWG (MMS) steel conduit as per IS code(1 Ckt per room)	20	Nos		
9b	3 X 2.5 sqmm (For UPS Circuit/6 amp Separate Board) in		1		
	suitable size of 16 SWG (MMS) steel conduit as per IS code.	6	Nos		
9c	3 X 4.0 sqmm (For AC/Power Circuit) in suitable size of 16 SWG		1403		
30	(MMS) steel conduit as per IS code.(2 Ckt per room- 1 for AC				
	and 1 for Geyer/Power/5 amp)	30	Nos		
10	OTHER FRLS WIRING, As Per Requirment.		1100		
a	3 X 1.5 Sqmm copper multistreand FRLS wire in suitable size of				
~	16 SWG (MMS) steel conduit.	30	R.Mtr		
b	3 X 2.5 Sqmm copper multistreand FRLS wire in suitable size of				1
	16 SWG (MMS) steel conduit.	30	R.Mtr		
С	3 X 4 Sqmm copper multistreand FRLS wire in suitable size of 16		1		
_	SWG (MMS) steel conduit.	30	R.Mtr		
d	3 X 6 Sqmm copper multistreand FRLS wire in suitable size of 16		1		
	1	150	R.Mtr		1

S.No	Description of items	Qtv	Unit	Rate	Amount
11	DISTRIBUTION BOARDS				
	All MCB to be "C" series Supply, installation, Testing and commissioning of the				
	Supply, installation, Testing and commissioning of the surface/recess mounting following ways MCB DB's 230/415 Volts				
	with tinned copper busbar, neutral bar, earth bar, din bar				
	detachable gland plate, interconnection and making good all the				
	damages, painting, cleaning the site etc complete as required as				
	per site requirement. All MCCB has braking capacity is 25KA and				
	ALL MCB/ELCB has breaking capacity has 10 KA. Make of				
	Materials				
	Panel- As per IS Standards/CPRI Tested.				
	DBs/MCCB/MCBs- Legrand/Siemens/Hagger/Schneider only				
	(Note:- Before Placing the Panel order, firstly it Passed by The				
	Bank Authority, otherwise it will not considered)				
	,				
а	Repair, maintenance & servicing of Existing MPSEB main				
	electrical panel and capactor/apfc panel installed at Terrace with				
	painting etc and make it in proper way to change the desired				
	capacitor/contactor/relay as per site condition and make it perfect				
	one for operational. Note:- Before quotating the rate for this contactor to visit				
L	the site and analysis the condition of it.	1	Nos		
b	Providing & fixing 6 way vertical load line double door D.B for				
	AC/Power with 100 Amp. TP MCCB incomer and outgoing to be				
	18 Nos 32 amp SP MCB (Ground Floor)	2	Nos		
С	Providing and fixing 6 way TPN double door DB for LIGHT		1103		
	POINTS & 5 amp switch socket with 63 Amp TPN, controlling 18				
	Nos. 16/32 Amps SPMCBs. & Complete.	2	Nos		
d	Providing and fixing (12) way SPDB double door type For UPS	-			
	points with 1x32 Amps DP, controlling 10 Nos, 16 AMP SPMCB				
		2	Nos.		
е	Providing and fixing (8) way SPDB double door type For Light DB				
	only for Emergency Lights like glow sign etc with 1x32 Amps DP,				
	controlling 6 NO.10 A./16 AMP SPMCB	1	Nos.		
f)	Providing and fixing (6) way TPN double door type For UPS				
	INPUT with 1x63 Amps TPNand 32 amp DP MCB- 12 DP MCB				
	D i I'm and S. i. a. C. A TDN	1	Nos.		
g	Providing and fixing of 4 way TPN enclosure with 63 amp TPN	4	Nas		
h	complete in all respect. Providing and fixing of MS enclosure with 1 No. FP.160 Amp , 25	1	Nos		
11	KA MCCB with thermal magnetic trip unit WITH Digital Voltmeter,				
	Digital Ammeter and Energymeter sutiable size of CTS, selector				
	switches etc.	1	Nos		
12	CABLES				
	Supplying, unloading, storage, laying, testing and commissioning				
	of PVC/XLPE insulated (Heavy Duty) Al/Cu conductor armoured				
	cable suitable for working voltage upto and including 1100 V				
	grade, laid and tied on existing overhead cable trays, or laid and				
	tied over MS supports in masonry trenches with copper/al cable				
	lugs, single compression brass cable glands, tapping, crimping				
	etc. as required and all cables run with double run(2 No.) of GI wire				
	of 8 SWG size.The size of cables are as under:-				
	Make of Material:- (i) PVC/XLPC Armoured cable:- Finolex, Havells, RR cable, CCI(Cable Corp.				
	of India)				
	(ii) Cable Termination:- Dowells, Comet				
(*)	0.5 V.50. On many VI.DE All amount of College (ACC BOM/ED)	200	V 4+		
(i)	3.5 X 50 Sq.mm XLPE.Al.armoured Cable (AC/POWER)	200	Mtr		
(ii) iii	3.5 X 35 Sq.mm XLPE.Al.armoured Cable (AC/ POWER) Supply and laying of 10 Sq.mm 650V/1100 V PVC grade	200	Mtr		
111	insulated copper wire in 15 mm G.l. Pipe ISI grade including all				
	accessories complete as required.(Dedicated Earthing for UPS				
	output DB only)	50	Mtr.		
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S.No	Description of items	Qtv	Unit	Rate	Amount
13	OCCUPANCY SENSORS:-				
	Supply, installation , testing and commissioning of occupancy				
	sensor surface/recess mounted as per site condition complete				
	with all wiring/conduit/Switch etc complete in all respect as per				
	site condition as required Honeywell Make K5015/16,				
	Siemens/Johnson Control				
	OR Equivalent as per Bank's approved.	10	Nos		

S.No 14	Description of items TELEPHONE POINT	Qtv	Unit	Rate	Amount
(i)	Two pair, 0.61 mm dla. telephone cable tinned copper conductor, P.V.C. insulated and sheathed, fire retarding, anti termite, colour coded twisted pairs and rip cord, Double outlet The length of telephone cable upto 35 meter length or less as per site condition with shutter modular type Telephone Outlets (RJ — 11) wth suitable size MS / PVC modular boxes and it laying, fixing, testing and commissioning in suitable size 20/25 mm dia,16 SWG (Medium Gauge) thickness rigid PVC conduit with conduit accessories like bend/junction box/cover plate/sheet steel/PVC box on surface/ concealed manner i/c electrical connections and making goods all the damages,replastering, painting, cleaning the site etc complete as required as per site condition. The floor/roof/wall junction box shuold be of MS(heavy duty) box of suitable size and covered with Steel finish Steel cover sheet by screw tight and gasket to avoid water/dust insertion. Make of Material:- Delton/Finolex/RR cable	44	Nac		
(ii)	Supplying and fixing of krone telephone tag block on surface/ recess mounted with its accessories suitable for the multi core telephone cable and shall accommodate tin-plated phosphor bronze connectors, the connectors shall splice unskinned cables up to 0.61 mm dia and shall be terminate both incoming and out going lines, the tag blocks shall be mounted inside, water proof box and locking arrangement and shall be fully accessible. (A) 20 Pair tag block	<u>14</u>	Nos		
(iii)	Supply, installation, testing and commissioning of the following size jelly filled armoured tehephone cable.				
15	20 pair DATA CABLING FOR LAN	20	Mtr		
a	Providing, fixing, testing and commissioning of all nodes of four pair UTP CAT 6 LAN cables length upto 30 meter length or less as per site conditionin suitable size 20/25 mm dia, 16 SWG wall thickness rigid PVC conduit with conduit accessories like bend/junction box/ fan box etc on surface/recessed manner and making good all the damages, painting, cleaning the site etc complete as required as per site condition and as directed as required. Junction box shuld be covered with Stainless steel plate with screw with gasket for protection of water/dust. Providing, fixing, testing and commissioning of modular type Information Outlets with suitable size of MS/PVC modular boxes complete, all accessories with insulation displacement connectors etc suitable for CAT 6 UTP cabling with RJ-45 socket with testing and commissioning of STP cabling with scanner for all the nodes/switches/jack panel complete (Each point/circuit/cable from both load and source end to be marked with ferrules.) Make of Material:- (i) Data Cable, Cat 6 cable, Switch, Jack panel, Rack, Patch cords & Other accessories:- D-Link, Legrand				
b	Providing and fixing Patch Panels 24 port (100 base TX) CAT 6 patch/jack panel with connector, out lets and necessary	16	Nos		
	connectivity complete as required & (D-Link make)	1	Nos		
С	Providing, assembling, fixing, testing and commissioning Floor/Wall mounted RACKS for gig switches, patch panels etc including cooling DUAL fan trays, a 10 Point PDU, Fixed Trays as necessarycomplete.	4	Nos		
d	9 U wall mounted RACK Providing and fixing of flowing factory fabricated Patch cords. (UTP/CAT 6 complte with connector on both side.)	1	Nos		
i)	for 1 Mt. long	16	Nos.		
ii)	for 2 Mt. long	16	Nos		

S.No	Description of items	Qtv	Unit	Rate	Amount
е	Providing, fixing,testing and commissioning of four pair CAT 6				
	LAN cable in suitable size of 20/25mm PVC medium gauge				
	16SWG conduit including all accessories to interconnect the				
	switches from different location.	200	Mtr		

S.No	Description of items	Qtv	Unit	Rate	Amount
16	TV POINT:-Supply, installation, testing and commissionig of TV			- 14.0	
	point(Modular) with RG-6 cable in the Medimum Gauge 1.6 mm				
	PVC Conduit with all accessories complete in all respectcables				
	length upto 30 meter length or less as per site conditionin				
	suitable size 20/25 mm dia, 16 SWG wall thickness rigid PVC conduit with conduit accessories like bend/junction box/ fan box				
	etc on surface/recessed manner and making good all the				
	damages, painting, cleaning the site etc complete as required as				
	per site condition and as directed as required. Junction box shuld				
	be covered with Stainless steel plate with screw with gasket for				
	protection of water/dust all accessories with insulation	14	Nos		
17	Supply and installation of Vinyl sticker for on Electrical DBs like, "				
	Switch Off at Night", Switch Off For Safety, etc	10	Nos		
18	Making & Providing of 3 sets of Asbuilt Drawing with coloured				
	print for entier Electrical work				
	(Power/UPS/Light/Data/Telephone/AC etc.) as advised by the	1	Lum sum		
	Bank's Authority. Description of light /fan fixture	ı	Luiii Suiii		
19.0	LED DOWNLIGHTER:				
	15 Watt, recessed mounted circular down lighter , 6" dimension				
	with complete its electronic driver are as under:- PHILIPS:- GREENLED-DN193B LED-12S-6500 PSU				
	WIPRO:- IRIS LED LD 71-121-XXX-50-XX				
	HAVELLS:- LHEBJNP ZPZ 1W 015(ENDURA LOW DEPTH)				
	CG:- LC DD-15-CDL,				
		60.00	Nos		
20.0	LED DOWNLIGHTER:				
	9 Watt, recessed mounted circular down lighter , 6" dimension				
	with complete its electronic driver are as under:-				
	PHILIPS:- GREENLED-DN193B LED-12S-6500 PSU WIPRO:- IRIS LED LD 71-121-XXX-50-XX				
	HAVELLS:- LHEBJNP ZPZ 1W 015(ENDURA LOW DEPTH)				
	CG:- LC DD-15-CDL,				
	· ·	120.00	Nos		
21	LED COVE/ STRIP LIGHT WITH ITS ELECTRONIC DRIVER(
	BLUE COLOUR):- Supply, installation, testing and commissioning				
	of bright LED strip light with its electronic driver complete as				
	required.				
	PHILIPS, WIPRO, HAVELLS, CG	200	Mtr		
22	BOX TYPE LUMINAIRES: LED TUBE FITTINGS, 1200mm, 18/20	200	IVIU		1
	Watt				
	PHILIPS/WIPRO/HAVELLS/CG				
		16	Nos		
23	CEILING FAN:(DECORATIVE TYPE AS PER SAMPLE				
	APPROVED BY BANK)				
	Single phase heavy duty grease filled double ball bearing, aerodynamically designed heavy gauge aluminium blades,				
	copper wounded and impregnated silicon stamping motors etc				
	1200 mm sweep, brilliant white				
	CG/USHA/ ORIENT/HAVELLS				
		14	Nos		
24	EXHAUST FAN:-				
	Single phase, 300mm sweep, 900 rpm, Plastic exhaust fan of the				
	following single phase Exhaust fan continuously rated, capacitor start and run type, totally enclosed and ruggedly built, pre				
	lubricated double ball bearing, copper wounded, A & E class				
	insulation, dynamically balanced, below 40 db sound level etc,				
	front cover with grill/gravity louver for protection purpose with 12				
	mm plywood complete in all respect make as under: CG/USHA/				
	ORIENT/HAVELLS/ALMONARD/ALSTOM				
			_		
		14	Nos		

S.No	Description of items	Qtv	Unit	Rate	Amount
25	Mirror LED light 5 Watt- (Decorative Light as per Sample				
	approved by Bank)				
	PHILIPS/WIPRO/HAVELLS/CG	28	Nos		
26	LED wall hang study light:- (Decorative Light as per Sample				
	approved by Bank)				
	PHILIPS/WIPRO/HAVELLS/CG	28	Nos		
27	LED footlight:- (Decorative Light as per Sample approved by				
	Bank)				
	PHILIPS/WIPRO/HAVELLS/CG	15	Nos		
28	Removal and dismentalling of all existing old wiring, switchgears,				
	DBs, changeover, main switch, old casing capping, old wooden				
	casing capping, all type of light/fan fixtures and kept them in good				
	condition with in 200 meter of the premises in any location as per				
	direction of Bank. Payment of whole work should be made after				
	the complete removal and dismentalling of above said old wiring				
	and switchgears and making all wiring/cabling/switchgears				
	arrangements for smooth operation of Banking with taken care of				
	all safety & precaution as per IS code & Indian Electricity Rule &				
	as per CPWD norms.				
	'	1	Nos		
	(A) TOTAL ELECTRICAL				

S.No	Description of items	Qtv	Unit	Rate	Amount
(.B)	AIR CONDITIONING WORK				
	Supply, installation, testing and commissioning of following AIR				
	CONDIRIONERS as under. The Rate shall be inclusive of all				
	taxes excluding GST. GST will be paid additionally by the Bank as				
	applicable subject to GST Number. and system has complete one				
	year warranty & If any additinal warranty provided by				
	company/vendor in any specific part like compressor etc that is				
1	acceptable, please mentioned it. Supply, installation, testing and commissioning of Higher Efficient				
'	models of SPLIT AC, FIVE STAR INVERTER RATING OF BEE				
	AIR CONDITIONERS 1.5 Ton Machines confirming to latest				
	Indian Standards and suitable for operation on 230 Volts + 10 %,				
	single Phase, 50 Hz AC supply with rotary compressor,				
	Refrigerant and capable to perform cooling, dehumidifying, Air				
	Circulating, auto mode, auto swing, anti bacteria filtering,				
	ventilation and with remote control with Cool/Fan/Dry/Auto mode,				
	sleep mode & on/off timer with suitable thermostat. The rate				
	should include installation charges after making appropriate				
	changes in existing false ceiling. Heavy ready made/fabricated M				
	S Stand to house the out door unit as per site conditions including				
	carpentry work, minor civil work and material including copper				
	piping of hard & prime quality of min. 22 G upto 3 metres with				
	class "o" Nitrile insulation 12mm , cabling from indoor to outdoor				
	unit, heavy gauge PVC drain piping with insulation as per site				
	requirement. The copper piping, drains piping and electrical				
	cabling should be fixed with clamps and no loose piping/cabling is				
	allowed. The out door unit should be anti-rust powder coated.				
	Indoor unit should have LED display. The rates inclusive of all				
	repairs of civil and carpentry work The cost includes original fill				
	and additional top up of refrigerant gas as per site condition. The	14	Nos		
2	Supply and installation of soft & prime quality of min. 22 G Copper				
	pipe for " Split AC only" with class "o" Nitrile insulation of minimum				
	12mm for split air conditioner including interconnection power/				
	communication cable between indoor and outdoor unit as per site				
	requirement. (If required additionally, payment will made as per				
	actual installtion. The rate inclusive of all chisel work, plastering, finishing, painting & all civil related work pertaing to mentioned				
	work. Make of Insulation:- Superlon/Aflex/Armacell/Kflex Make of				
	cable:- Finolex/RR/Havells				
		120	Mtr		
3	Drain Pipe (If Required additional) Applicale to both				
	ACs(Cassette & Split AC). Supply and laying of heavy gauge				
	PVC drain piping of 40mm with insulation as per site requirement				
	with its all accessories like bend, solution etc as per site				
	condition. The rate inclusive of all chisel work, plastering,				
	finishing, painting & all civil related work pertaing to mentioned work. (If required additionally, payment will made as per actual	140	Mtr		
4	Providing & fixing of 4 KVA Voltage stabilizer with time delay	140	IVILI		
"	option including all accessories with installation at site (For 1Tr				
	/1.5Tr Split AC & 1.5 Tr Cassette AC) Make:-Microtek, V-Gards				
	(Voltage Range 150- 280 Volts)	14	Nos		
	TOTAL:- (.B) AIR CONDITIONING WORK	<u> </u>			
	SUMMARY:-				
	(A) TOTAL OF ELECTRICAL WORK				
	(B) TOTAL OF AIR CONDITIONING WORK				
	(.C) BUY BACK OF OLD LIGHT/FAN/ WIRING/AC/PIPEING				
	ETC (-)	-1	Job		
	TOTAL(A+ B-C)				
	, ,				
	Dis count, if any (In percentage (%) on above Total)				
	Final Grand Total (Total- Discount) (Rs)				