| | AVE DLF PHASE -3, SECTOR 24, GURUGRAM HARYANA - 122022 |
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| | SCHEDULE OF QUANTITIES |
| | GENERAL NOTES: |
| | |
| 1 | All items of work under this Contract shall be executed strictly to fulfill the requirements laid down under "Basis of Design" in t specifications. Type of equipment, material specification, methods of installation and testing and type of control shall be accordance with the specifications, approved shop drawings and the relevant Indian Standards, however capacity of ea component and their quantities shall be such as to fulfill the above mentioned requirement. |
| 2 | The unit rate for all equipments or materials shall include cost in RUPEES for equipment and materials including all taxes a duties, including forwarding, freight, insurance and transport into Contractor's store at site, storage, installation, testing, balancir commissioning and other works as required. |
| 3 | The rate for each item of work included in the Schedule of Quantities shall, unless expressly stated otherwise, include cost of : |
| a. | All materials, fixing materials, accessories, appliances tools, plants, equipment, transport, labour and incidentals required preparation for and in the full and entire execution, testing, balancing, commissioning and completion of work called for in the ite and as per Specifications and Drawings. |
| b. | Wastage on materials and labour. |
| C. | Loading, transporting, unloading, handling/double handling, hoisting to all levels, setting, fitting and fixing in position, protecting disposal of debris and all other labour necessary in and for the full and entire execution and for the job in accordance with the contract documents, good practice and recognize principles. |
| d. | Liabilities, obligations and risks arising out of Conditions of Contract. |
| e. | All requirements of Specifications, whether such requirements are mentioned in the item or not. The Specifications and Drawin where available, are to be read as complimentary to and part of the Schedule of Quantities and any work called for in one shall taken as required for all. |
| f. | In the event of conflict between Schedule of Quantities and other documents including the Specifications, the most stringent shapply. The interpretation of the Consultant/Project Manager shall be final and binding. |
| 4 | All equipments, quantities and technical data indicated in this Schedule are for the Contractor's guidance only, these are base on the documents prepared by the Consultant. This schedule must be read in conjunction with other documents. The Contract shall be paid for the actual quantity of work executed by him in accordance with the approved Shop Drawings at the contract |
| 5 | This Schedule shall be fully priced and the extensions and totals duly checked. The rates for all items shall be filled in IN including NIL items. |
| 6 | No alteration whatsoever is to be made to the text or quantities of this Schedule unless such alteration is authorised in writing Consultant. Any such alterations, notes or additions shall, unless authorized in writing, be disregarded when tender documer are considered |
| 7 | In the event of an error occurring in the amount of the Schedule, as a result of wrong extension of the unit rate and quantity, t unit rate quoted by the tenderer shall be regarded as firm and the extensions shall be amended on the basis of rates. |
| 8 | Any error in totaling in the amount column and in carrying forward total shall be corrected. Any error, in description or in quanti omission of items from this Schedule shall not vitiate this Contract but shall be corrected and deemed to be variation required the Consultant/Project Manager. |
| 9 | Rates have been called for a number of items of works, as alternatives which, for the present do not form part of the total value tender. However the rates for these items shall be quoted, with due care so that in the event of choice of an alternative item work, said rate shall form part of the contract and shall not violate the contract any way. |
| 10 | The Contractor shall procure and bring Materials/Equipment to the site only on the basis of drawings approved for construction and shop drawings and not on the basis of Schedule of Quantities which are provisional only. This also applies to the Contractor's requisition for Owner supplied materials. |
| 11 | Minimum gauge for duct fabrication shall be 24 gauge wether it is site fabricated or factory fabricated. |
| 12 | Electrical for HVAC |
| | All the starters of HVAC equipments shall have BMS compatibility. |
| | In specific, each starter shall have- |
| | AUTO/MANUAL switch/status |
| | Accept start/stop command from BMS |
| | PFC to BMS for run status & trip status. |
| | PFC to BMS for Auto/Manual. |

| | BOQ FOR HVAC WORKS | | | | | | |
|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|------|-------|-------|--|--|
| S. Nos. | Description | Unit | Qty. | (Rs.) | (Rs.) | | |
| i | SUB-HEAD-I: EQUIPMENT | | | \ - / | , , | | |
| | VRV/VRF System (Suitable for Cooling & Heating) | | | | | | |
| 1 | SITC of Complete VRV/VRV/VRF system with Comprising of Indoor & Outdoor | | | | | | |
| | units complete with insulated copper refrigerant piping, cabling electrical | | | | | | |
| | switchgear, drain piping, testing & CFC free gas charging .Scroll compressors | | | | | | |
| | shall be hermetically sealed Inverter driven type, with electronic controls capable | | | | | | |
| | of loading & unloading approx. between 10% capacity to 100% capacity of the unit, | | | | | | |
| | condenser coils with anti corrosive blue fins, axial flow fans, microprocessor based | | | | | | |
| | controller, etc. shall be fully weather proof, factory assembled & prewired with all accessories & electronics & refrigerant controls housed in a powdercoated MS | | | | | | |
| | sheet metal housing of the following actual capacity Outdoor units shall be capable | | | | | | |
| | to operate at Ambient Condition.The Units Shall be capable to provide | | | | | | |
| | cooling/Heating as per requirement. The Units Should be as per detailed technical | | | | | | |
| | specification & drawings. | | | | | | |
| | Note: HVAC Contractor is advised to verify the proposed ODU capacity (as | | | | | | |
| | mentioned below & in the equipment schedule attached in the tender)as per | | | | | | |
| | Ambient Condition specified above & consider the deration of piping length as | | | | | | |
| | required .Any increase or decrease in the capacity of ODUs should be done at the | | | | | | |
| | time of Tendering i.e.before finalization of order .Vendor should submit their | | | | | | |
| | Engineering guidelines as a supporting documents for the same. | | | | | | |
| | Notes: | | | | | | |
| 1 | The Vendor should recheck the proposed selection of indoor/outdoor units based | | | | | | |
| | on the make of units offered by them to match the required CFM & TR with | | | | | | |
| | required calculated capacity as per details below supported by the Manufaturer | | | | | | |
| | printed technical data sheet. | | | | | | |
| 2 | The Vendor should verify & calculate the size & length of refrigerant piping & cabling as per the drgs & give their offer based on the same.This being a Works | | | | | | |
| | Contract including all applicable taxes the refigerant piping cabling & drain piping | | | | | | |
| | is included in scope of supply & installation. Please refer VRV /VRV/VRF ODU | | | | | | |
| | location layout. | | | | | | |
| 3 | Rates should include lifting shifting to installing level of machines and indoor units | | | | | | |
| | should include Y-joints, headers and cordless remote controls for operation of | | | | | | |
| | indoor units,2 Core shielded communication wire in conduit between outdoor to | | | | | | |
| | indoor unit. | | | | | | |
| 4 | Commissiong of VRV/VRF system shall also include top up gas charges and shall | | | | | | |
| | not be paid later as additional item. | | | | | | |
| 5 | Ducted type Indoor units should be provided with fire retardant double flexible | | | | | | |
| | connection between fan outlet & ducts. | | | | | | |
| 6 | All the ODUs to be kept on Structural Platform with Vibration Isolators to avoid the | | | | | | |
| | transfer of Vibrations directly on Slab. | | | | | | |
| 7 | All indoor & outdoor units shall be quoted with Hydrophyilic coating for protection | | | | | | |
| | from corrosive element in the surroundings. | | | | | | |
| 8 | The bidder should review the drawings & visit the site before quoting to check the | | | | | | |
| | feasibility of their Indoor & Outdoor units in terms of Installation, Performance & | | | | | | |
| 9 | future maintenance & select their Model accordingly. Successful Bidder to provide Condensate drain for all Indoor Units upto the nearest | | | | | | |
| 9 | floor drain. This should be of heavy gauge UPVC duly insluated with 9 mm thick | | | | | | |
| | Nitrile. The common vertical drain pipe in shafts(If Required) should be of minimum | | | | | | |
| | 40 mm dia. | | | | | | |
| 10 | The VRV/VRF Vendors should check the tender drawings & confirm (while quoting) | | | | | | |
| | the suitability of location of the Indoor & Outdoor Units for their optimum | | | | | | |
| | performance. | | | | | | |
| 11 | In case of Multiple Modules of ODUs, Vendor shall provide the Electrical | | | | | | |
| | Distribution Box consisting of suitable size Isolators for each Module. Single point | | | | | | |
| | supply shall be provided to the Distribution Box. Further cabling/wiring from DB to | | | | | | |
| 12 | the ODU modules shall be in the scope of Vendor. Exposed copper pipe of the ODU should be coated with 2 coats of chemical | | | | | | |
| 14 | resistant coating (AC gaurd CP or equivalent)to protect against corrosion & erosion | | | | | | |
| | | | | | | | |
| | Coil fins should be coated with solvent based Fine polymer coating (coil shield Plus | | | | | | |

| S. Nos. | Descr | iption | | Unit | Qty. | Rate (Rs.) | Amount (Rs.) |
|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|---------------------|------|----------|---------------|-----------------|
| 13 | VRV/VRF systems should be BMS and fire | e alarm compatib | e . | | | | - |
| 14 | HVAC contractor should provide the units equal run time. | with provision of | auto sequencing for | | | | |
| 15 | VRV/VRF units with Scroll Compressor should be able to vary speed of the compand works on R410A/R407A with Heating be Factory assembled unit Housed in a from rust proof mild screen panels power have multiple scroll Compressors for 14H must have Refrigerant cooled Inverter F Temperatures. Outdoor Unit must having degoutside ambient Conditions. All the microprocessor control panel for automocompressor shall have inverter based tecand ODU shall be same. VRV/VRF TYPE UNITS: (Tailor made units and works and compand to the companion of the companion | | | | | | |
| | duly approved by the manufacturer of the | VRV units) | | | | | |
| 1.1 | Outdoor units shall have cooling & he modules with digital vapour injection/inversand environment friendly refrigerant R-410 per ASHRAE 90.1 (Latest standard). The O.E.M letter, for the following capacities. If from MCB/ELCB/isolator to the outdoor drawing). Isolator cost shall also include. microprocessor control panel with promanagement system for Air-conditioning 415V±10%,50 Hz. supply & complete with Cost of Cowl with Birdscreen (If Require also include, requirement of cowl to be drawing /site conditions &cost of MS stand External vibration pad shall also be provid Below Outdoor units are Top Discharge verify their performance. Anti-Corrosive treatment on the complete units fins should be provided. | | | | | | |
| | OUTDOOR UNITS VRV/VRF TYPE: | | | | | | |
| | AREA | OUTDOOR | UNIT RATING HP | | | | |
| 1.1.1 | Area | | | | | | |
| i | ODU (For all areas) | | 10 | No. | 1 | | |
| 1.2 | VEVACE TVET IN EACH WITH | <u> </u> | | | <u> </u> | | |
| 1.2 | VRV/VRF TYPE INDOOR UNITS: (To be outdoor units) Recirculation type Supply, installation, Testing & Commission | | | | | | |
| | filter, fan section with low noise fan, multis electronic expansion valve, outer cabinet, pipe connections etc. of various capacities suitable vibration isolator as per specificat the cost of power & control cabling & earth drawing including plug top suitable for 15 Indoor unit should have capability to provive weather changes. | | | | | | |
| | | CFM | TR | | | | |
| | Ceiling suspended ductable typeType | | | | | | |

| S. Nos. | Descri | Unit | Qty. | Rate (Rs.) | Amount (Rs.) | | |
|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------------|-----|--|
| i | BANKING HALL,CASH COUNTER,CHIEF MANAGER | 1624 | 4.60 | Nos. | 2 | | |
| | | | | | | | |
| 1.3 | FITTINGS & CONTROLLERS | | | | | | |
| i | SITC of Wired Remote Controller for Indoor Units with suitable wiring (1.0 sqmm x 2C) in PVC conduit SITC of fittings, Refnet/Y joints to connect the various indoor units to outdoor unit. | | | | 2 | | |
| ii | | | | | 1 | | |
| 1.4 | REFRIGERANT PIPING WORK | | | | | | |
| i | SITC of interconnecting following sizes of copper pipe work as per Air Conditioning in separate item & will be paid under that required at site & as per specification electrometric nitrile rubber tubular insulatiless than 0.22 Btu.in/(h.ft² °F) and densit 25mm dia pipe and with 19mm for more t & Outdoor units as per specifications. All pusupported with Trays and all External pip Tray (Tray Quantified separately for the thickness shall be as per manufacturer's technical specifications. Piping should be insulation and all pipes should have outs coating of MIL. Pipe sizes shall be as follows: 22.2 mm O.D - 13 mm thick insulation 9.5 mm O.D - 13 mm thick insulation | norms with Y-Joi relevant item) & s insulated with on of fire retardary 50kg/CMT with han 25mm dia piping inside the ling shall be supple same). The Restandard. It show on cable tray wi | nts/Refnets (Considered silver soldering joints as a "O" class closed cell ant grade of conductivity a thickness 13mm up to the between indoor units building shall be properly corted with covered type efrigerant pipe sizes & buld be complete as per th nitrile rubber class"O" | RM RM RM | 10 30 20 | | |
| | | | | | | | |
| 1.5 i | CONTROL CABLING Providing & fixing control cum transmission wiring of 2 core x 1.5 sqmm copper in suitable 25 mm dia heavy duty PVC conduits or wall chase between indoor units and outdoor units and indoor units and wired remote controllers. | | | | 75 | | |
| 1.60 | Condensate Drain Piping Providing and Fixing UPVC6kg/cm² pipinsulation for condensed water drainage fin Toilet/Outside rain water harvesting sys | rom indoor unit t | to nearest disposal point | | | | |
| <u>a)</u> | 25 mm dia pipe | | | RM | 25 | | |
| | Sub-Total | | | | | RS. | |
| II | SUB-HEAD-III: AIR DISTRIBUTION WOR | RK FOR VENTIL | ATION | | | | |
| | | | | | | | |
| 1 | Rectangular GI Ducting (Factory Made) Supply, fabrication, Installation, testing a rectangular/round/elliptical ducts using G shall include factory fabricated TDF fla supports (factory fabricated, full threaded sealant, neoprene gasket, access door et shall be tested with pressure testing mach | i.I Sheets (120G anges, turning v I GI rod/hangers ic. The joints sha | SSM coating). The price ranes, splitter dampers, & & G.I slotted channel), | | | | |
| a) | 24 gauge galvanized sheet steel (TDF 01- 750mm) | | | | 20 | | |
| b) | 22 gauge galvanized sheet steel (TDF 75 | | | Sqm Sqm | 10 | | |
| c) | 20 gauge galvanized sheet steel (TDF 15 | • | | Sqm | R.O. | | |
| | | | | | | | |
| d) | 18 gauge galvanized sheet steel (TDF 22 | 50mm & above) | | Sqm | R.O. | | |

| 0 No. | Description | 1124 | 04 | Rate | Amount |
|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|------|-------|--------|
| S. Nos. | Description | Unit | Qty. | (Rs.) | (Rs.) |
| | | | | | |
| 2 | GSS VOLUME CONTROL DAMPER | | | | |
| | Supply, installation, testing and balancing of opposed multiblade box type GI volume control damper within ducts to be provided with suitable links, levers and quadrants for manual control of volume of air flow and for proper balancing of the air distribution system as per approved shop drawings & specifications.(All AHUs, fan sections VCD at machine outlets shall be included in the equipment cost only) | Sqm | 1 | | |
| | | | | | |
| 3 | SUPPLY GRILL | | | | |
| | Supply, installation, testing & balancing of removable core type, linear, fixed bar extruded aluminium powder coated Supply Air / Return Air / Exhaust Air grills, normal flow, 15° angle one way / two way deflection with all sides flanges.Blade thickness shall be minimum 5mm in front and 1.0 mm in rear side.Grills shall be supplied in accordance with specifications and approved shop drawings. | | | | |
| a. | 200 mm/150mm/100mm High | Sqm | 1 | | |
| 4 | EXHAUST/RETURN GRILL | | | | |
| | Supply, installation, testing & balancing of removable core type, linear, fixed bar extruded aluminium powder coated Supply Air / Return Air / Exhaust Air grills, normal flow, 15° angle one way / two way deflection with all sides flanges.Blade thickness shall be minimum 5mm in front and 1.0 mm in rear side.Grills shall be supplied in accordance with specifications and approved shop drawings. | | | | |
| a. | 200 mm/150mm/100mm High | Sqm | 2 | | |
| 5 | VCDs FOR LINEAR GRILL SUPPLY AIR COLLARS | | | | |
| , , | Supply, installation, testing & balancing of key operated extruded Aluminium volume control dampers in black mat finish for supply/return/exhaust air duct collars as per approved shop drawings and specifications. | Sqm | 0.5 | | |
| | | | | | |
| 6 | FRESH AIR INTAKE LOUVERS | | | | |
| | Supply, installation, testing & balancing of Fresh air Extruded Aluminium intake louvers with bird screen and opposed blade box type GI volume control damper complete as per specification & approved shop drawings. Construction/profile of the louvers shall give a protection against the rain and suitable for fixing in the external facade of the building. | Sqm | 0.5 | | |
| | | | | | |
| 7 | SUPPLY/ RETURN AIR DIFFUSERS | | | | |
| | Supply, installation, testing and balancing of square, rectangular and round extruded aluminium powder coated Supply/ Return Air diffusers. Diffuser shall be with spring loaded removable core type distribution grid, key operated aluminium black matt finish dampers. Diffusers shall be supplied in accordance with specifications and approved shop drawings. | Sqm | 4 | | |
| 8 | BIRD SCREEN | | | | |
| - | Supply, installation, testing & balancing of factory made Bird screen made out of galvanized steel mesh in 20G having diamond pattern with GSS flanges and necessary cross bracings suitable for Fresh/ Exhaust air fans on terrace, complete as per specification & approved shop drawings. | Sqm | 1.2 | | |
| Note: | Samples of grilles / diffusers will have to be submitted to the Architect for approval on size / shape / shade / colour before ordering. | | | | |
| | Sub-Total | | | RS. | |
| | John Total | | | IXO. | |
| III | SUB-HEAD-IV-THERMAL INSULATION | | | | |
| | They well be uletion (luternel duction). | | | | |
| 1 | Thermal Insulation(Internal ducting): | | | | |

| S. Nos. | Description | Unit | Qty. | Rate (Rs.) | Amount (Rs.) | | | | |
|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-------|---------------|-----------------|--|--|--|--|
| | Supplying and fixing of following thickness duly laminated aluminum foil of mat finish closed cell Nitrile rubber (Class "O") insulation on existing duct after applying suitable adhesive for Nitrile rubber. The joints shall be sealed with 50 mm wide and 3 mm thick self adhesive nitrile rubber tape insulation complete as per specifications and as required. | | | (ROI) | (rice) | | | | |
| а | 13mm thick (Supply air Ducts in return air path) | Sqm | 18 | | | | | | |
| 2 | Acoustic lining (For Ducts) | | | | | | | | |
| a | Supply & Installation of acoustic lining within supply and return air ducting using open cell elastomeric insulation Class I with with 140-160 Kg/cum. density.All ducts shown cross hatched on the approved shop drawings shall be provided with acoustic lining as per the specifications. The cost shall be inclusive of low VOC adhesive. 15 mm thick | Sqm | 5 | | | | | | |
| b | 25 mm thick | Sqm | R.O. | | | | | | |
| | Sub-Total | | | RS. | | | | | |
| IV | SUB-HEAD-V-REMOVING & REFIXING | | | | | | | | |
| 1 | Reinstallation, testing & Commissioning of existing/ provided by the Bank high wall split Acs (Indoor, outdoor) Including Refrigerant gas filling, Servicing, cleaning etc, voltage stabilizer if present, & Timer as per drg. or as directed by the engineer incharge | | | | | | | | |
| 1.1 | Split AC 1.0 TR. (System UPS Room) | Nos. | 2 | | | | | | |
| 2 | | | | | | | | | |
| 1.1 | Supplying and laying of Extra copper refrigerant piping with nitrile rubber pipe insulation, both of size as specified by the manufacturer suitable for 1.0TR Split type AC including Electrical interconnecting control cable (From Indoor to outdoor Units) Split AC 1.0 TR. (System UPS Room) | RM | 16.00 | | | | | | |
| | Sub-Total | | | RS. | | | | | |
| | | | | | | | | | |
| V | SUB-HEAD-VI : COMMISSIONING & HANDING OVER OF THE SYSTEM | | | | | | | | |
| | Submission of Commissioning document (in 3 hard and soft copies) duly approved by client's operation team and Project Manager. Minimum documents required are Equipment commissioning reports, water balancing reports, Air balancing report and room temperature monitoring data (Every 6 hours for 3 days), Particle count test reports for OT's, Indoor air quality report. Current drawn by equipment & overload | | | | | | | | |
| а | trip test report. Air balancing & air flow measurements | | | | | | | | |
| b | shall be done by Digital Hood & velocity matrix only. | | | | | | | | |
| С | Overpressure verification for staircases and lift wells | | | | | | | | |
| e | Fire damper operation | | | | | | | | |
| d | System static pressure measurement for AHUs, Ventilation fans digital pitot tubes only. | | | | | | | | |
| | 1 | | | | | | | | |

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| S. Nos. | Description | | | Unit | Qty. | Rate | Amount | | | |
|---------|-------------------------------------------------|-----------------|-----------------|--------|----------|-----------|-------------|--|--|--|
| | Measurement of Power Consumption and | • | | | | (Rs.) | (Rs.) | | | |
| e | efficiency verification. | | | | | | | | | |
| F- | As built drawing submitted to client and | | | | | | | | | |
| l f | Consultants/architect. | | | | | | | | | |
| g | Indoor air quality testing. | | | Job | 1 | | | | | |
| | | | | | | | | | | |
| | Sub-Total | | | | | RS. | | | | |
| | | 111/40 14/00 | 1/0 TOTAL (A) | | | | | | | |
| | | HVAC WOR | KS TOTAL = (A) | | | RS. | | | | |
| | | | | | | | | | | |
| VI | SAL | AGE ITEM | S AIR CONDITI | ONIN | <u>G</u> | | | | | |
| | SALVAGE:- Dismantling and remova | _ | • | | | | | | | |
| | cable, conduits, Grills, Diffuser, Duc | | | | | | | | | |
| | the area free fom all debris and com | • | | | | | | | | |
| | works all complete as per the instru | ctions of Bank' | s Engineer/ | | | | | | | |
| | Architect | | | | | | | | | |
| (i) | Control Wirings etc. | | | Lot | 1.00 | | | | | |
| (ii) | DIFFUSERS | | | Lot | 1.00 | | | | | |
| (iii) | GRILLS | | | Lot | 1.00 | | | | | |
| (iv) | OLD MACHINES | | | Nos. | 2.00 | | | | | |
| | SALVAGE / BU | JY BACK ITE | EMS TOTAL = (B) | | | RS. | | | | |
| | | | (-) | | | | | | | |
| | SUB TOTAL HVAC WO | ORKS AFTER | R LESS SALVAGE | | | | | | | |
| | | _ | EMS (A-B) = 'C' | | | RS. | | | | |
| | <u></u> | | ` ' | | ļ.,,. | | | | | |
| | The rates quoted includes a | | | ng, un | iloadir | ng , tran | sportation, | | | |
| other | expenses etc to site only GS T | Γ will be pa | id Extra. | | | | | | | |
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