



भारतीय विमानपत्तन प्राधिकरण
AIRPORTS AUTHORITY OF INDIA



LIFE
Lifestyle for
Environment

No:AAI/TRY/ENGG(C)/AR&MO(OPL. AREA)/25-26/ 248

Date: 02-01-2026
03

To



M/s.Tamilan Builders,

38, Rajaganapathy Nagar, II Street, JK Nagar Extension, Trichy - 620 023.

Email: er.rajaramraju@gmail.com, Phone: 0431 - 2553280, Mobile: 98420 22239.

Name of work: A/R&M/O Civil works at Trichy Airport during the year 2025-2026.

S.H: Civil Repair and Maintenance works in Operational area including all Pavements, Buildings, Boundary wall, Other Infrastructures and allied works - reg.

Ref: Your e-Bid Ref No.AAI/TRY/ARMO(OPL)/25-26, Tender ID: 2025_AAI_253173_1 opened on 05-12-2025.

Dear Sir,

1. Your e-tender for the work mentioned above is hereby accepted on behalf of Chairman, Airports Authority of India, at the Percentage rate quoted by you totaling to **Rs.1,62,72,200/- (Including GST 18%)** which is **31.05% (Thirty One Decimal Zero Five Percentage only)** below the CPWD DSR 2023 Rates & Additional Miscellaneous Items as mentioned in your Price BOQ and the Estimated Cost put to tender of **Rs.2,36,00,000/- (Including GST 18%)**.
2. The Deputy General Manager (Engg-Civil), AAI, Trichy Airport shall be the Engineer-In-Charge of the work. You are requested to attend the office of Deputy General Manager (Engg-Civil) on (or) before 19-01-2026 to sign and complete the contract agreement. The contract agreement shall be executed on a non-judicial stamp paper of value Rs.100/- (Rupees One Hundred Only) and the cost of the stamp paper shall be borne by you.
3. Please deposit Rs.13,79,000/- (Rupees Thirteen Lakh Seventy Nine Thousand Only) towards security deposit within 10 days from the date of issue of this letter, failing which, the same will be deducted as per Clause 1 A of Clauses of Contract on Page No.37 of contract document.
4. You are requested to comply with the provision of Contract labour (Regulation and Abolition) Act 1970 and contract labour (Regulation and Abolition) Central rules 1971 Child Labour (Prohibition & Regulation) Act 1986, Construction Workers (Regulation of Employment and Condition of Service) Act 1996, Building and other construction Workers Welfare Cess Act 1996 as specified in Clause 19 on Page No.72 of GCC of tender and rules of Central and State Government.



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5. You are requested to comply with all provisions of the Employees Provident Fund and miscellaneous provisions Act 1952 and Employees State Insurance Act 1948, amended from time to time and rule framed there under wherever applicable.
6. You are also directed to contact Senior Manager (Engg-Civil) immediately for the commencement of work.
7. The letters under reference shall form part of Agreement.
8. Please note that the time allowed for carrying out the work shall be **12 (Twelve) months only** and **same shall be reckoned from 03-01-2026.**
9. Any further correspondence in connection with contract should normally be addressed to the Engineer-In-Charge.
10. All Corrigendum, Queries, Clarification etc., raised during e-tendering process and replies thereof including the letter referred above shall also form part of the Agreement.
11. Please acknowledge the receipt and return the duplicate copy of this letter enclosed herewith after signing it to the undersigned as a token of acceptance.

Thanking you,

Yours faithfully,


03/01/2026

(Bindu Krishnan),
Deputy General Manager (Engg-Civil),
For and On Behalf of Chairman,
Airports Authority of India.

- Encl: 1. Percentage BOQ / Price Schedule.
2. List of Additional Miscellaneous Items.

उप महाप्रबंधक इजी (सिविल)
DEPUTY GENERAL MANAGER ENGG (CIVIL)
भारतीय विमानपत्तन प्राधिकरण
AIRPORTS AUTHORITY OF INDIA
तिरुचिरापल्ली 620 007
TIRUCHIRAPPALLI - 620 007

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Help

Percentage BoQ

Tender Inviting Authority: Senior Manager (Engg-Civil), Airports Authority of India, Trichy International Airport, Trichy - 620 007.

Name of Work: A/R&M/O Civil works at Trichy Airport during the year 2025-26.

S.H: Civil Repair and Maintenance works in Operational area including all Pavements, Buildings, Boundary wall and all ancillary buildings etc., and allied works.

Contract No: Tender Ref No: AAI/TRY/ARMO(OPL)/25-26, Tender ID: 2025_AAI_253173_1

Name of the
Bidder/ Bidding
Firm / Company
:

TAMILAN BUILDERS,TRICHY-23

PRICE SCHEDULE

(This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevant columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only)

Sl. No.	Item Description	Quantity	Units	Estimated Rate in Rs. P	TOTAL AMOUNT Without GST in Rs. P	TOTAL AMOUNT In Words
1	AMC Operational area 2025-26					
1.01	Rates applicable for Delhi Schedule of Rates 2023 items (Sub Head-I) + Rates applicable for Additional Miscellaneous Items from 01 to 99 (Sub Head-II) of the Tender Document.	1.00	Year	100.00	100.00	INR One Hundred & Paise Zero Only
Total in Figures					100.00	INR One Hundred & Paise Zero Only
Quoted Rate in Figures			Less (-)	31.05%	68.95	INR Sixty Eight & Paise Ninety Five Only
Quoted Rate in Words		INR Sixty Eight & Paise Ninety Five Only				

BILL OF QUANTITY

Name of work: A/R&M/O Civil works at Trichy Airport during the year 2025-26.

S.H: Civil Repair and Maintenance works in Operational area including all Pavements, Buildings, Boundary wall, other infrastructures and allied works.

SCHEDULE-A

Item No.	DESCRIPTION OF ITEM	UNIT	RATE RS.
	<u>Sub Head - I - Schedule DSR 2023</u>		
DSR 2023 Item code	All DSR 2023 Schedule items	DSR 2023 Units	DSR 2023 Schedule rates
	<u>Sub Head - II - Schedule Items other than DSR 2023 (Additional Miscellaneous Items - AMI)</u>		
SL. NO.	DESCRIPTION OF ITEM	UNIT	RATE RS.
1	Brick work with common burnt clay F.P.S. (Non modular) bricks of class designation 5.0 in superstructure above plinth level up to floor V level in all shapes and sizes in : a)Cement mortar 1:6 (1 cement : 6 M-sand)	Cum	11261.89
2	Half brick masonry with common burnt clay F.P.S. (Non modular) bricks of class designation 5.0 in superstructure above plinth level up to floor V level. a)Cement mortar 1:4 (1 cement :4 M-sand)	Sqm	1530.30
3	Brick work with common burnt clay F.P.S. (Non modular) bricks of class designation 5.0 in foundation and plinth in: a)Cement mortar 1:6 (1 cement : 6 M-sand)	Cum	10369.71
4	Half brick masonry with common burnt clay F.P.S. (Non modular) bricks of class designation 5.0 in foundations and plinth in :. a)Cement mortar 1:4 (1 cement :4 M-sand)	Sqm	1282.80
5	Tightening of barbed wire or G.I. wire fencing including fixing of broken hooks complete.	Metre	13.83
6	Providing and fixing 1st quality vitrified wall tiles (thickness to be specified by the manufacturer), of approved make, in all colours, shades of any size as approved by Engineer-In-Charge, in skirting, risers of steps and dados, over 12 mm thick bed of cement mortar 1:3 (1 cement : 3 M sand) and jointing with grey cement slurry @ 3.3kg per sqm, including pointing in white cement mixed with pigment of matching shade complete.	Sqm	1895.37

7	Supply of Skilled Plumber for the day to day maintenance activities to ensure continuous servicability of water supply lines and sewer lines/drain lines of all toilets in All terminaln buildings, OTB, Cargo and other ancillary buildings in operational area with all necessary tools & plants as per the direction of Engineer-In-Charge.(Percentage above / below quoted by contractor will Not be applicable on this Item)	Day	Rate of item will be analysed with approved minimum wages prevailing at the time of exectuion
8	Supply of Skilled Carpenter for attending complaints at Airport premises including necessary Tools & Machinerics etc., complete in all respects as per the direction of Engineer-In-Charge. (Percentage above / below quoted by contractor will Not be applicable on this Item)	Day	Rate of item will be analysed with approved minimum wages prevailing at the time of exectuion
9	Provision of Services for day to day maintenance of Garden at Airport premises(Operational area) including complete in all respects as per the direction of Engineer-In-Charge. (Percentage above / below quoted by contractor will Not be applicable on this Item)	Day	Rate of item will be analysed with approved minimum wages prevailing at the time of exectuion
10	Provision of semi skilled labour of operating hand held grass cutting machine for cleaning of grass , vegetation etc in operational area. as per thedirection of E.I.C. (This item rate will be fixed, above or below percentage quoted by the agency will Not be applicable on this item) (Rate of item will be analysed with prevailing approved minimum wages at the time of exectuion)	Day	Rate of item will be analysed with approved minimum wages prevailing at the time of exectuion
11	Provision of services of unskilled workers for temporary nature of works / works unable to measure as and when required including necessary T & P. maintenance of operational area boundary wall by clearing creepers, vegetation, desilting of culverts/drains, other Works like shifting of store / office, verification of annual stock, shifting of materials, to prevent enroachment on AAI land survey work etc., as directed by E-I-C.(This item rate will be fixed, above or below percentage quoted by the agency will Not be applicable on this item) (Rate of item will be analysed with prevailing approved minimum wages at the time of exectuion)	Day	Rate of item will be analysed with approved minimum wages prevailing at the time of exectuion
12	Provision of services of semi skilled workers for temporary nature of works / works unable to measure (masonry patch work, concrete repair works, carpenter / fitter repair works) as and when required including necessary T & P. as directed by E-I-C.(This item rate will be fixed, above or below percentage quoted by the agency will Not be applicable on this item) (Rate of item will be analysed with prevailing approved minimum wages at the time of exectuion)	Day	Rate of item will be analysed with approved minimum wages prevailing at the time of exectuion

13	Providing and operating the Tractor with Dozer / Cultivator / Rotavator/ tiller etc., at the Airport premises including transportation to and from the site, fuel charges, operator charges and any other incidental expenses on this account etc. as directed by the Engineer-in-charge. (The payment will be based on the number of hours worked at the site)	per hour	1651.28
14	Providing and operating the Crane of capacity of 12 tonne. for lifting and shifting of heavy materials etc., at the Airport premises including transportation to and from the site of operation fuel charges, Operator charges and any other incidental expenses on this account all etc. as directed by the Engineer-in-charge. (The payment will be based on the number of hours worked at the site.)	Per Hour	3175.53
15	Providing and operating Earth moving machine (J.C.B or equivalent). for leveling, cutting and cleaning of vegetation etc., at the Airport premises including transportation to and from the site of operation fuel charges, Operator charges and any other incidental expenses on this account all etc. as directed by the Engineer-in-charge. (The payment will be based on the number of hours worked at the site.)	per hour	1905.31
16	Providing and operating the Tipper of capacity 10 Cum(Minimum) for transporting the Earth, Construction debris, cut vegetation etc., at the Airport premises excluding loading including transportation to and from the site of operation fuel charges and any other incidental expenses on this account all etc. as directed by the Engineer-in-charge. (The payment will be based on the number of days worked at the site). (1 day= 8 hours)	per day	11685.95
17	Providing and operating the Carriage vehicle of capacity 3.00Cum for transporting the Earth cut vegetation debris etc., at the Airport premises excluding loading and unloading including transportation to and from the site of operation fuel charges and any other incidental expenses on this account all etc. as directed by the Engineer-in-charge. (The payment will be based on the number of hours worked at the site).	per day	5080.85
18	Supply of transport vehicle of type Toyota Etios / Suzuki Dezire or equivalent with AC on monthly basis including wages of driver and fuel to deploy at operational area of Airport between 09:00 AM to 09:00 PM (12 Hours per day) and also Non operational area for the inspection of works and visiting material testing laboratory / market survey etc., The Engineer-In-Charge will be controlling officer for the movement of vehicles for limiting to 1500 Km / Month. The vehicle should be deployed on all days except sunday. Model should be 2021 or after. However, vehicle shall be provided at any time in any day as per operational requirements, if any arises.	Per month	54004.77

	a) Rate for 1500 km per month. Note : Non supply of vehicle due to any reason, penalty of Rs.1,500/- per day shall be deducted.		
19	Demolishing of Brick / Concrete work with Demolishing machine along with operator and one helper (BOSCH or equivalent) without damaging the adjacent structures as per direction of Engineer-in-Charge. (Payment shall be made based on the Nos of Hours work at the site).	Per hour	695.15
20	Hiring of Welding machine 200Amp along with Skilled welder and one helper for welding on Mild Steel sections and Stainsteel sections etc including all consumables all as per direction of Engineer in charge.(Payment shall be made based on the Nos of Hours work at the site).	per hour	893.48
21	Hiring of gas cutter or electrical plant along with One fabricator with one helper and to and from transporting at site etc., for cutting Structural steel member (MS) complete in all respects as including all consumables per the direction of Engineer-In-Charge.	Per hour	982.38
22	Demolishing of Pavement/ Brick wall / Concrete work/Random Rubble Masonry by engaging Tractor mount air Compressor Breaker Machine along with Operator and one helper without damaging the adjacent structures including stacking of serviceable material (If any) and unserviceable material as per direction of Engineer-in-Charge. (Payment shall be made based on the Nos of Hours work at the site).	Per hour	2457.57
23	Fixing of available aluminum section for doors, windows, ventilators and partitions with extruded section / appropriate Z sections and other sections, fixed with rawl plugs and screws or with fixing clips or with expansion hold fastners including necessary filling up to gaps at junctions, at top, bottom and sides with required PVC / neoprene felt etc., Aluminum snap be Adding for glazing / panelling, CP brass / stainless steel screws all complete as per the direction of Engineer-in-charge.(Glazing / panelling to be paid separately). a) For fixed portion.	Kg	138.53
24	Supply of 4 mm thick Aluminium composite pannel of make Alstrong or equivalent in required colour / shade as per direction of Engineer In Charge	Sqm	2511.54

25	Providing and fixing urinal partition made of 12mm thick solid compact laminate HPL board in single colour and single board of make MeriNo/T line/Greenlam or equivalent with necessary SS clamp and screws also complete as per the direction of Engineer in charge. a) Size of Urinal partition - 1195mm x 450mm	Each	5355.90
26a	Providing and fixing powder coated telescopic drawer channels 300 mm long with necessary screws etc. complete as per directions of Engineer-in- charge.	Per Set	1300.41
26b	Providing and fixing powder coated telescopic drawer channels 600 mm long with necessary screws etc. complete as per directions of Engineer-in- charge.	Per Set	1922.82
27	Providing and fixing horizontal venetian blinds 25mm wide as per required design and complete in all respect as per the satisfaction of Engineer-in-charge.	Sqm	2211.44
28	Supplying and fixing vertical venetian blinds 100 mm wide including all fittings etc., required complete in all respects as per the direction of Engineer-in-charge.	Sqm	1801.41
29	Fixing available stainless steel (Grade 304) railing made of Hollow tubes, channels, plates etc., including welding, grinding, buffing, polishing and making curvature (wherever required) and fitting the same with necessary stainless steel nuts and bolts complete, i/c fixing the railing with necessary accessories & stainless steel dash fasteners, stainless steel bolts etc., of required size, on the top of the floor or the side of waist slab with suitable arrangement as per approval of Engineer-in-charge, (Materials shall be supplied by AAI).	Kg	265.94
30	Providing and fixing PVC nahani trap of size 100 x 75 mm including necessary jointing etc. complete in all respects as per the direction of Engineer-In-Charge.	Each	224.97
31	Providing and fixing frameless mirror of make saint gobin or equivalent required shape and size of approved make and shade with 6 mm thick :	Sqm	1522.68
32	Providing and fixing Urinal spreader of make of Viking or equivalent size approved quality complete in all respects as per the direction of Engineer-in-charge.	Each	825.84
33	Providing and fixing connection hose with brass unions of make Hindware (502203) or equivalent : a) 45 cm length 15 mm Nominal bore	Each	258.91

34	Hiring of generator of capacity (10kV) to provide power supply for any kind of fabrication work including diesel at various locations inside operational area all complete as per the direction of Engineer-In-Charge	Per day	8256.38
35	Providing and fixing Polyvinyl Chloride (PVC) pipes of working pressure of 6Kg/Cm ² , including all PVC plain & brass threaded fittings This includes jointing of pipes & fittings with one step PVC solvent cement, trenching, refilling & testing of joints complete as per direction of Engineer in Charge. B) 50 mm Nominal outer dia Pipes	Metre	422.17
36	Providing and fixing of lever operated ball valve of make ZOLOTO or equivalent make of approved quality as directed by Engineer in charge. a) 25 mm Nominal bore.	Each	1272.74
37	Providing and fixing of lever operated 80mm ZOLOTO brass ball valve with bolt & nut, washers etc., complete as per the direction of Engineer-in-charge.	Each	11282.82
38	Providing and fixing sun control (Normal) Polyester film (Gareware/3M or equivalent) on glass after thorough cleaning of existing surface. The rate includes removal of existing sun control film wherever required. a) Non - Reflective type.	Sqm	1435.09
39	Providing and fixing sun control (High) Polyester film (Gareware/3M or equivalent) on glass after thorough cleaning of existing surface. The rate includes removal of existing sun control film wherever required. a) Reflective type.	Sqm	2152.63
40	Providing and fixing Vinyl Sticker over 3 mm thick foam sheet etc., including cutting and pasting complete in all respects as per the direction of Engineer-in-charge.(Rate for vinyl sticker & 3mm foam sheet only)	Sqm	2255.13
41	Providing and fixing frosted (Make 3M or equivalent) film on glass after thorough cleaning of existing surface, complete in all respects as per the direction of Engineer-In-Charge.	Sqm	3587.72
42	Providing and fixing Retro reflective sticker (Yellow) of width 100mm of make 3M or equivalent on floor after thorough cleaning of existing surface complete in all respects as per the direction of Engineer-In-Charge.	Metre	208.31

43	Supply of primer of make ShaliPrime(polyurethane based primer) or equivalent for application in repairing of pot holes and cracks on runway, apron and taxi track etc., all complete as per the approval of the Engineer in charge.	Kg	647.81
44	Supplying of Polysulphide polymer based sealant, UV resistant, flexible, tear resistant, rubbery, self-leveling, pourable, Non-staining sealant, of make STP(Shaliseal PS PG) or equivalent with its respective primer for construction joints/expansion joints etc. all complete as per the direction of Engineer in charge.	Kg	363.28
45	Supply of polymerized elastomeric concrete of make STP(Shalipatch EC 20) or equivalent with excellent adhesion to substrate for crack filling ranging between 5 - 50 mm wide in concrete / flexible roads, and surface correction in concrete road / pavement with self leveling, easily trowel-able into cracks and spall and to prevent percolation of water and other chemicals thus protecting it from wearing off, material of make ShaliPatch or equivalent to repair the pot holes and cracks on runway, apron and taxi track all complete as per the approval of Engineer in charge.	Kg	537.72
46	Providing and laying of Modified polymeric bitumen membrane water proofing sheet of 2mm thick below waste water line as per direction and approved by Engineer in charge	Sqm	259.41
47	Providing and fixing SS Studs of size 25mm x 50mm all complete as per direction of EIC.	Each	519.94
48	Supplying of Silicon sealant of make Dowsil (GP-Clear) or equivalent of Capacity of 280ml for filling of Glazing partitions, ACP partitions and cutting joints wherever required as directed by the Engineer-in-charge.	Each	306.80
49A	Cleaning of choked / blocked rain water pipe, soil waste pipe, vent pipe, manhole, sewerage pipe, gully trap, EWC, IWC, wash basin, kitchen sink, bottle traps, house drain, storm water drain etc., of any diaMetre and sizes including removal of malba as directed by Engineer-in-charge. b) Manhole including connected sewerage pipes upto the next manhole either manually or using sewer rod	Each	1231.57
49B	Cleaning of choked / blocked rain water pipe, soil waste pipe, vent pipe, manhole, sewerage pipe, gully trap, EWC, IWC, urinal, wash basin, kitchen sink, bottle traps, house drain, storm water drain etc., of any diaMetre and sizes including removal of malba as directed by Engineer-in-charge. c) EWC / IWC / Urinal including connected traps and soil waste pipe upto the nearest opening point in the soil waste pipe.	Each	252.63

49C	Cleaning of choked / blocked rain water pipe, soil waste pipe, vent pipe, manhole, sewerage pipe, gully trap, EWC, IWC, wash basin, kitchen sink, bottle traps, house drain, storm water drain etc., of any diaMetre and sizes including removal of malba as directed by Engineer-in-charge. d) Wash basin / kitchen sink including connected traps.	Each	63.16
50	Cleaning septic tank/manhole chamber/sewer line by engaging sewage disposal vehicle of capacity 5 Cum to 6 Cum including disposal of the malba and sludge to the government approved dumping yard etc. complete as per the direction of Engineer-in-charge.	Per trip	4607.06
51	Supplying of Silicon sealant of make Dowsil (789 Black) or equivalent Capacity of 280ml for filling of Glazing partitions, ACP partitions, Cutting joints and Water leakage arresting wherever required as directed by the Engineer-in-charge.	Each	306.80
52	Providing & fixing of PVC lid of dia 45 cm for closing the PVC water tank with necessary fittings etc., as per the direction of Engineer-In-Charge.	Each	1418.76
53	Providing and fixing bright finished 200 mm mortice lock with 6 levers of make Godrej or equivalent without pair of handles of approved quality for aluminium door, with necessary screws etc complete as per direction of Engineer- in-charge.	Each	4035.36
54	Providing and fixing precoated galvanised iron profile sheets (size, shape and pitch of corrugation as approved by Engineer-in-Charge) of total coated thickness 0.47 mm with zinc coating 120 grams per sqm as per IS: 277, in 240 mpa steel grade, 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 microns. Sheet should have protective guard film of 25 microns minimum to avoid scratches during transportation and should be supplied in single length upto 12 metre or as desired by Engineer-in-charge. The sheet shall be fixed using self drilling /self tapping screws of size (5.5x 55 mm) with EPDM seal, complete upto any pitch in horizontal/ vertical or curved surfaces, excluding the cost of purlins, rafters and trusses and including cutting to size and shape wherever required.	Sqm	789.04
55	Providing and fixing CP brass Health faucet with connection hose of make Hindware Code No F160112CP or equivalent all complete as per the direction of Engineer-In-Charge.	Each	1792.29
56	Providing and fixing C.P. brass two way bib cock make of HIndware of Code No F280054CP or equivalent, conforming to IS:8931 : a)15 mm Nominal bore	Each	2566.99

57	Providing and fixing Toilet paper Roll Holder with Flap of Code No.F880003CP of approved make Hindware or equivalent including Bolts, Nuts, Screws etc., complete in all respect as per the direction of Engineer-in-charge.	Each	1300.36
58	Providing and fixing C.P. brass long body bib cock make of Hindware of Code No F280002CP or equivalent, conforming to IS:8931. a)15 mm Nominal bore	Each	2082.59
59	Providing and fixing C.P. brass over head shower rose with shower arm of make Hindware of Code No F160142 or equivalent, conforming to IS:8931 a)15 mm Nominal bore	Each	2324.79
60	Providing and fixing C.P. brass bath spout of make Hindware of Code No F360009CP or equivalent, conforming to IS:8931	Each	2351.69
61	Providing and fixing C.P. brass Towel rail of make Hindware of Code No F450024 or equivalent, conforming to IS:8931	Each	1921.12
62	Providing and fixing C.P. brass angle valve of make Hindware of Code No F850077 or equivalent, conforming to IS:8931 a)15 mm Nominal bore	Each	737.03
63	Providing and fixing Pillar cock for Sink / wash basin of make Hindware or equivalent F650023 with all complete as per the direction of Engineer-In-Charge.	Each	2739.23
64	Providing and fixing SS tower bolts (barrel type) with necessary screws etc. complete : 150x10 mm	Each	180.92
65	Providing and fixing Stainless Steel (grade 304) floor door stoppers in stainless steel (Twin) with necessary screws etc. or approved equivalent make with necessary screws etc. all complete as per direction of Engineer in charge	Each	179.72
66	Providing and fixing bright finished 125 mm mortice lock with 6 levers without pair of handles of approved make or equivalent for aluminium door, with necessary screws etc complete as per direction of Engineer- in-charge.	Each	1145.88
67	Providing and fixing Retro reflective sticker (Yellow) of width 50 mm of make 3M or equivalent on floor after thorough cleaning of existing surface complete in all respects as per the direction of Engineer-In-Charge.	Metre	124.98
68	Providing and fixing Vinyl Sticker over 3 mm thick ACP sheet including cutting and pasting complete in all respects as per the direction of Engineer-in-charge.(Rate for vinyl sticker & 3mm ACP sheet only)	Sqm	3006.85

69	Providing and operting electricaly operated boom lift (Boom lift JLG 45E - 45 feet range) at Airport site including operator wages,transportation of vehicle to site (to & from) all complete as per direction of engineer In charge.	Day	11431.91
70	Providing and operting electricaly operated Vertical scissor lift (8 m height) at Airport site including operator wages,transportation of vehicle to site (to & from) all complete as per direction of engineer In charge	Day	9145.53
71	Providing and operating the Tractor mount air Compressor Machine for cleaning of air field pavements from dust, dirt & any other foreign materials along with Operator, fuel charges as per the direction of Engineer-in-Charge. (Payment shall be made based on the Nos of Hours work at the site).	Hour	2064.09
72	Providing & fixing of Convex mirror of dia 600mm for facilitating safe traffic movement with neccassary fittings all complete as per the direction of Engineer - In - Charge.	Each	4572.76
73	Providing and fixing Polyvinyl Chloride pipes of working pressure 6g/cm ² includes jointing of pipes & fittings with one step PVC solvent cement, trenching, refilling & testing of joints complete as per direction of Engineer in Charge. a) 150 mm Nominal dia Pipes	Metre	1074.04
74	Providing and fixing Polyvinyl Chloride pipes of working pressure 6g/cm ² , includes jointing of pipes & fittings with one step PVC solvent cement, trenching, refilling & testing of joints complete as per direction of Engineer in Charge. a) 100 mm Nominal dia Pipes	Metre	621.57
75	Providing and fixing Polyvinyl Chloride pipes of working pressure 6g/cm ² , includes jointing of pipes & fittings with one step PVC solvent cement, trenching, refilling & testing of joints complete as per direction of Engineer in Charge. a) 65 mm Nominal dia Pipes	Metre	462.99
76	Providing and fixing Polyvinyl Chloride pipes of working pressure 6g/cm ² , includes jointing of pipes & fittings with one step PVC solvent cement, trenching, refilling & testing of joints complete as per direction of Engineer in Charge. a) 40mm Nominal dia Pipes	Metre	372.02
77	Providing and fixing stainless steel (grade 304) tower bolts of approved make with necessary screws etc. complete. In stainless steel satin / polished finish 250 x 10 mm	Each	469.04

78	Hiring and operating truck mount water jet machine with necessary Nozzles for removing bitumen bleeding from pavements / removal of old paint marking from bitumen & concrete pavements / removing rubber deposit in runway including operator charges , fuel and other incidental charges as per the direction of EIC. (considering 3 liters of petrol for 1 hour of machine operation) rate inclusive of operator and fuel.	Hours	1203.70
79	Providing and fixing 3 mm thick Aluminium composite pannel of make Alstrong or equivalent for partition / cladding over the existing frame work with necessary screws are all complete as per direction of Engineer In Charge.	Sqm	2550.85
80	Supply of Polyster Resin based grout of make Bostik or equivalent as per the the direction of Engineer - In - Charge.	Kg	660.51
81	Providing & fixing of PVC seat cover for EWC of make Hindware Essence neo or equivalent with necessary fittings etc., as per the direction of Engineer-In-Charge.	Each	3589.96
82	Providing & fixing of PVC seat cover hinges for EWC of make Hindware Essence neo or equivalent with necessary fittings etc., as per the direction of Engineer-In-Charge.	Each	1291.74
83	Providing & fixing of Bottle trap for wash basin of make Hindware F850015 or equivalent with necessary fittings etc., as per the direction of Engineer-In-Charge.	Each	2099.07
84	Providing and fixing waste coupling of Hindware or equivalent complete in all respect as per the direction of Engineer-in-charge.	Each	637.04
85	Providing and fixing Polyvinyl Chloride pipes of working pressure 6 kg / cm ² , includes jointing of pipes & fittings with one step PVC solvent cement, testing of joints complete as per direction of Engineer in Charge. a) 150 mm Nominal dia Pipes	Metre	917.34
86	Providing and fixing Polyvinyl Chloride pipes of working pressure 6 kg / cm ² , includes jointing of pipes & fittings with one step PVC solvent cement, testing of joints complete as per direction of Engineer in Charge. a) 100 mm Nominal dia Pipes	Metre	464.87
87	Providing and fixing Polyvinyl Chloride pipes of working pressure 6 kg / cm ² , includes jointing of pipes & fittings with one step PVC solvent cement, testing of joints complete as per direction of Engineer in Charge. a) 65 mm Nominal dia Pipes	Metre	306.28

88	Providing and fixing Polyvinyl Chloride pipes of working pressure 6 kg / cm ² , includes jointing of pipes & fittings with one step PVC solvent cement, testing of joints complete as per direction of Engineer in Charge. a) 50 mm Nominal dia Pipes	Metre	265.46
89	Providing and fixing Polyvinyl Chloride pipes of working pressure 6 kg / cm ² , includes jointing of pipes & fittings with one step PVC solvent cement, testing of joints complete as per direction of Engineer in Charge. a) 40mm Nominal dia Pipes	Metre	215.31
90	Ploughing the RESA of both the runway ends to an average depth of 15 cm to 20 cm with Tractor mount rotavator / Rota tiller / Cultivator including Operator charges, fuel charges and any other incidental expenses on this account all complete as directed by the Engineer-in-charge.	Sqm	12.93
91	Cleaning / Desilting of Random rubble masonry storm water drain of trapezoidal shape with average base width 0.60 m, top width 1.50 m and average height 0.60 m including vegetation cleaning in the drain and in the adjacent wall area all complete as directed by Engineer-in-charge.	Metre	44.77
92	Cleaning / Desilting of RCC storm water drain of rectangular shape with average base width 0.75 m and height varying from 0.50 m to 1.00 m including vegetation cleaning in the drain and in the adjacent wall area all complete as directed by Engineer-in-charge.	Metre	27.61
93	Cleaning / Desilting of Random rubble masonry storm water drain of rectangular shape with average base width 0.75 m and average height 1.00 m including vegetation cleaning in the drain and in the adjacent wall area all complete as directed by Engineer-in-charge.	Metre	34.08
94	Painting runway/taxi track/apron marking with adequate nos of coats to give uniform finish with water based Retro reflective paint of make Berger (Guideline airfield Water Based Retro reflective paint) or equivalent as approved by the Engineer-in-charge, i/c cleaning the surface of all dirt, scales, oil, grease and other foreign material etc. and lining out complete. New work (Two or more coats)	Sqm	280.47
95	Painting runway/taxi track/apron marking with adequate nos of coats to give uniform finish with water based Retro reflective paint of make Berger (Guideline airfield Water Based Retro reflective paint) or equivalent as approved by the Engineer-in-charge, i/c cleaning the surface of all dirt, scales, oil, grease and other foreign material etc. and lining out complete. Old work (One or more coats)	Sqm	177.77

96	Supplying of glass beads of make Roters shine (Drop on glass beads BS6088 Type B) or equivalent for pouring on the reflective paint surface all complete as per the direction of Engineer-In-Charge.	Kg	208.31
97	Wall painting with interior acrylic emulsion paint of approved brand and manufacture to give an even shade : a) Two or more coats on new work	Sqm	175.36
98	Wall painting with interior acrylic emulsion paint of approved brand and manufacture to give an even shade : a) Old work One or more coat	Sqm	89.58
99	Providing and fixing 4 mm thick Aluminium composite pannel of make Alstrong or equivalent for partition over the existing frame work with necessary screws are all complete as per direction of Engineer In Charge	Sqm	3657.02

Senior Manager(Engg-Civil)

DGM(Engg-Civil)