

:- SCHEDULE - B :-

Name of Work :- Annual Maintenance Contract for Link Spans, Pontoons and Terminal facilities at Dahej.

T.I. No.	Description of Item	Quantity	Rate		Unit		Amount
			In Fig.	In Words	In Fig.	In Words	
	<u>PART - A : FOR WORK AT DAHEJ :-</u>						
1	Exavation for Foundation upto 1.5m depth including sorting out and stacking of useful materials and diposing of the exavated stuff upto 50 metre lead.						
(A)	Loose or soft soil.	78.50			1 M ³	One Cubic Meter	
2	Filling in plinth with sand under floors including watering, ramming consolidating and dressing etc.complete.	915.00			1 M ³	One Cubic Meter	
3	Providing and Laying CC 1:4:8 (1 cement :4 coarse sand : 8 hand broken stone aggregate 40mm nomonal size) and curing complete excluding cost of form work in.						
(A)	Foundation and plinth.	68.50			1 M ³	One Cubic Meter	
4	Providing and Laying Design mix Concrete M30 using minimum cement 365 kg/cum, crushed stone aggregates 20 mm nominal maximum size and curing etc complete excluding the cost of form work and reinforcement for reinforced concrete work in.						
(A)	Foundations, footings, base columns and mass concrete.	18.00			1 M ³	One Cubic Meter	
5	Providing and Laying Design mix Concrete M30 using minimum cement 365 kg/cum, crushed stone aggregates 20 mm nominal maximum size and finishing smooth with curing etc complete including cost of form work but excluding the cost of reinforcement for reinforced concrete work.						
(A)	Plinth Beam.	12.00			1 M ³	One Cubic Meter	
6	Providing and Laying Design mix Concrete M30 using minimum cement 365 kg/cum, crushed stone aggregates 20 mm nominal maximum size and finishing smooth with curing etc complete including cost of form work but excluding the cost of reinforcement for reinforced concrete work.						

(A)	Columns.						
(i)	Having cross sectional area 0.12 to 0.18 sqm.	16.00			1 M ³	One Cubic Meter	
7	Providing and Laying Design mix Concrete M30 using minimum cement 365 kg/cum, crushed stone aggregates 20 mm nominal maximum size and finishing smooth with curing etc complete including cost of form work but excluding the cost of reinforcement for reinforced concrete work.						
(A)	Beams and Lintels.						
(i)	Having cross sectional area 0.12 to 0.18 sqm.	3.40			1 M ³	One Cubic Meter	
8	Providing and Laying Design mix Concrete M30 using minimum cement 365 kg/cum, crushed stone aggregates 20 mm nominal maximum size and finishing smooth with curing etc complete including cost of form work but excluding the cost of reinforcement for reinforced concrete work.						
(A)	RCC Chhajja.	0.70			1 M ³	One Cubic Meter	
9	Providing, Throating or plaster drip and moulding to RCC Chhajja.	9.20			1 R.Mt.	One Running Meter	
10	Providing and Laying Design mix Concrete M30 using minimum cement 365 kg/cum, crushed stone aggregates 20 mm nominal maximum size and finishing smooth with curing etc complete including cost of form work but excluding the cost of reinforcement for reinforced concrete work in.						
(A)	Slab Beam.						
(i)	Having cross sectional area 0.08 to 0.12 sqm.	9.00			1 M ³	One Cubic Meter	
11	Providing and Laying Design mix Concrete M30 using minimum cement 365 kg/cum, crushed stone aggregates 20 mm nominal maximum size and finishing smooth with curing etc complete including cost of form work but excluding the cost of reinforcement for RCC work in.						
(A)	Slabs having more than 13 cm and upto 15 cm thickness.	22.00			1 M ³	One Cubic Meter	

12	Providing TMT Bar FE 500/500D reinforcement for R.C.C work including bending, binding and placing in position complete upto floor two level. (upto 10 ton)	12200.00			1 Kg.	One Kilogram	
13	Brick work using common burnt clay building bricks having crushing strength not less than 35kg/sq.cm in foundation and plinth in CM 1:6 (1 cement :6 Fine sand) Conventional bricks.	39.00			1 M ³	One Cubic Meter	
14	Brick work using common burnt clay building bricks having crushing strength not less than 35kg/sq.cm in superstructure above plinth level upto floor Two level in CM 1:6 (1 cement :6 Fine sand) Conventional bricks.	113.60			1 M ³	One Cubic Meter	
15	Providing and laying 15 to 20 mm thick for risers of steps, skirting and dedo of walls, pillars etc laid on 10 mm thick base of C.M (1:3) jointed with cement slurry including rubbing and polishing complete.	22.60			1 M ²	One Square Meter	
16	Providing and laying Polished Granamite Vitrified tiles of Size 600X600 mm and 8mm to 10mm thick of aproved make and colour having homogeneous materials in Flooring laid on 20 mm thick average cement mortar 1:3 (1 Cement : 3 Course sand) and pointed with white cement slurry.	260.30			1 M ²	One Square Meter	
17	Providing and laying Polished Granamite Vitrified tiles of required Size and 8mm to 10mm thick of aproved make and colour having homogeneous materials in skirting, Dedo etc. on 10mm thick cement Plaster 1:3 (1 Cement : 3 Course sand) and pointed with white cement slurry.	10.20			1 M ²	One Square Meter	
18	Providing and laying white glazed tiles 6 mm thick in skirting, risers of steps and Dado on 10 mm thick cement plaster 1:3(1 cement : 3 coarse sand) and jointed with white cement slurry.	95.00			1 M ²	One Square Meter	
19	Providing and laying white glazed tiles 6 mm thick in Flooring, treads of steps and landing laid on a bed of 12 mm thick cement mortar 1:3(1 cement : 3 coarse sand) Finished with Flush pointing in white cement.	63.00			1 M ²	One Square Meter	

20	Providing & laying polished kota stone slab 25 mm thick flooring over 20mm (average) thick base of cement mortar 1:6 (1 cement:5 coarse sand) laid over and jointed with grey cement slurry with including rubbing and polishing etc.complete.(all sides, machine cut, hand, dressed)						
(A)	25 mm thick.	329.70			1 M ²	One Square Meter	
21	Providing & laying polished kota stone slab 25 mm thick in risers of steps, dado and pillars laid on 10 mm thick cement mortar 1:3(1 cement::3 coarse sand) and jointed with grey cement slury including rubbing and polishing etc. complete.	9.00			1 M ²	One Square Meter	
22	Providing and fixing False ceiling consisting of 600mmX600mm, solid PVC insulation panels having wall thickness of 1mm thick plain PVC rigid foam sheet and EPS as defined in of desired thickness depending on isulation required shall be insert in a frame work made using anodized aluminium Tee section of sizes 1"X1"(25mmX25mm, 19 gauge or 1mm thick) in square pattern of grid sizes of 2'X2'(600X600mm). The alluminium framework is supported from the ceiling with the help of G.I. hook and G.I. wire/6mm.M.S. rods of required sizes to maintain proper level etc.the aluminium framework is supported on side wall with the use of aluminium 1"X1"(25X25mm) angles, complete as per directed of Engineer-in-charge, manufacture's specification & drawing.	275.60			1 M ²	One Square Meter	
23	Providing 15mm Thick cement plaster in single coat on wall for interior plastering upto floor two level finished even and smooth in cement mortar 1:3 (1 cement: 3 fine sand)	676.00			1 M ²	One Square Meter	
24	20 mm cement plaster in two coats with under layer 12mm in CM 1:3 (1 cement :3 coarse sand) and top layer 8mm in CM 1:3 (1 cement : 3 Coarse sand) finsh rough with sponge and curring etc.(for exterior plastering upto 10m height above G.L)	339.60			1 M ²	One Square Meter	

25	Extra for plastering on ceiling and soffits of stairs upto floor two level instead of plastering on wall.	268.80			1 M ²	One Square Meter	
26	Providing and fixing anodised alluminium section two track windows with outer frame 61.5 mm X 31.5 mm of 19G, weighing 0.57 kg/m and shutter frame 34.5 mm X 15.80 mm of 19G, weighing 0.38 kg/m with all arengement for fixing, pvc weather strip, spring handles and other fixtures etc including fixing 4mm glass of approved quality as directed etc. complete.						
(A)	Doors/Window/Ventilator/Partition Window.	7.10			1 M ²	One Square Meter	
27	Providing & Fixing in position Standerd extrude Aluminum section of 63X38.10X1.2mm (of jindal Section No.2434,@wt. 0643 kg per mt) With colour anodized alluminium frame for ventilation with 5mm thick rosted glass as details etc.complete.	0.50			1 M ²	One Square Meter	
28	Providing and fixing Bison Panel (or equivalent) cement bonded particle board 6mm thick in partitions including fixing to frame work on both faces with SS screws, nails etc. and teak wood beading of 12mm X 12mm, with or without glazed panel (4mm Thick glass) on top, excluding painting to partition, all as per drawing and specifications. (Frame work to be paid separately).	0.70			1 M ²	One Square Meter	
29	Providing Wood work in frames of doors, Windows, clearstory windows and other similar works, wrought, framed and fixed in position.						
(A)	Indian teak wood.	0.20			1 M ³	One Cubic Meter	
30	Block board construction flush door with teak wood ply on both faces 25 mm thick.	13.90			1 M ²	One Square Meter	
31	Steels work welded in Built Up sections, framed work including cutting, hoisting fixing in position and applying a priming coat or red lead paint. (A) In beem and Joints, Channels angles, tees, Flats with connecting plats or angles cleats as is main and cross beams, hip and jack rafter, purlins connected to common rafter and the like.	101.00			1 Qtl.	One Quintal	

32	Providing, Fabrication and Fixing in position railing of stainless steel pipes in required sections as shown in drawing including cutting, welding, buffing and fixing in position etc. complete as approved model, Specification design and drawing including of all the taxes, VAT as per the prevalent rules, materials, transortation, erection of complete item as directed by EIC/Architect. Service Tax Shall be paid separately as per prevailing rules.	1000.00			1 Kg.	One Kilogram	
33	Providing & Fixing rolling shutters of approved make, made of 80 mm wide MS laths interlocked together through their entire length and jointed together at the ends by end locks mounted on specially designed pipe shaft, with bracket plates, guide channels and arrangements for inside and outside locking with push-pull operation including the cost of hood cover, spring and painted with red led paint as priming coat.						
(A)	Shutters having width below 3.5 m.	40.00			1 M ²	One Square Meter	
34	Providing and applying plaster of paris putty of averange 2mm thickness over plastered surface to prepare the surface even and smooth.	11300.00			1 M ²	One Square Meter	
35	Wall painting (two coats) with plastic emulasion paint of apporved brand and manufacture on wall surface to give an even shade including priming coat thouroughly brushing the surface free from mortar dropping and other foreign matter and sand papered smooth.	11300.00			1 M ²	One Square Meter	
36	Wall Painting (two coats) with weather proof extirior emulsion paint of approved brand and manufacture and of required shade on exterior wall surface to give an even shade over and including a primery coat with alkaly resistance primer of approved brand after thoughly brushing surface to remove all dirt and remains of loose powdered materials etc comp. for all height.	5700.00			1 M ²	One Square Meter	
37	Scrapping oil paint from steel and other metal surfaces and making the surface even (with hand scraping)	7200.00			1 M ²	One Square Meter	

38	Painting one coat (excluding priming coat) on previously painted steel and other metal surfaces with synthetic enamel paint, bushing to give an even shade including cleaning of all dirt, dust and other foreign matter.	7200.00			1 M ²	One Square Meter	
39	Painting one coat (excluding priming coat) on previously painted wood and wood based surfaces with enamel paint to give an even shade including cleaning of all dirt, dust and other foreign matter.	575.00			1 M ²	One Square Meter	
40	Cutting out cracks of roof terrace to V-section, cleaning out, wetting, grouting, with cement and sand slurry 1:3 (1 cement: 3 sand).	500.00			1 R.Mt.	One Running Meter	
41	Cutting out craks of roof terrace to v-section, claning out ,filling ,solidily with hot mixture of bitumin and clean dry sand (1:1 by weight).	500.00			1 R.Mt.	One Running Meter	
42	Providing & Applying Rubberised compound col tar pitch & epoxy base cold chemical compound corrosion protections lining materials of 2mm approx. on any parts of MS structure surface as Directed by EIC including cleaning of all dirt, dust and foregine matter etc. complete.Application shall be guaranteed of 5 years including cost of all tools, plants, and labours etc. complete.	200.00			1 M ²	One Square Meter	
43	Xypex or Equivalent fast setting cementitious crystalline reapiir mortar patch Nplug initial setting time of 3.50 minitues 9ASTM C 266) pull of bond strength 0.8 mpa (CSA A23.2-6B), compressive strength 31Mpa in 28 days (ASTM C 109), Tensile Bond 9CSA A23.2-6BMPA 0.8) working under flowing water in seconds and used to seal cracks and grooves.	400.00			1 R.Mt.	One Running Meter	
44	Engaging labour for House keeping & misc.work etc.complete.	2190.00			1 No.	One Number	
45	C.P. Concealed cock 15 mm dia heavy duty with cap.	30.00			1 No.	One Number	
46	Providing and fixing C.p. Brass half turn flush cock of aproved quality including fixing in pipe line complete.						
(A)	CP 20mm.	30.00			Each	Each	

(B)	CP 25mm.	30.00			Each	Each	
47	Providing and Fixing Waste pipe for Wash basin						
(A)	32mm.	30.00			Each	Each	
(B)	40mm.	30.00			Each	Each	
48	Providing and fixing Gun metal check or non return full way Wheel valve.						
(A)	15mm.	20.00			Each	Each	
(B)	20mm.	20.00			Each	Each	
(C)	25mm.	20.00			Each	Each	
(D)	32mm.	15.00			Each	Each	
(E)	40mm.	15.00			Each	Each	
(F)	50mm.	10.00			Each	Each	
49	Extra Providing and Fixing.						
	Brass Stop Cock.						
(A)	15mm.	30.00			1 No.	One Number	
(B)	20mm.	30.00			1 No.	One Number	
50	PVC Flexible conection pipe 2' long.	20.00			1 No.	One Number	
51	Providing and fixing piller tap capstan head screw down high pressure lettered "Hot" or "cold" with long screws, shanks and back nuts of following nominal bore.						
(A)	15mm.	20.00			Each	Each	
(B)	20mm.	20.00			Each	Each	
52	Providing and fixing wash down water closet (European type/Anglo indian type WC pan) with integral P or S trap including joining the trap with soil pipe in cement mortar 1:1(1cement : 1 fine sand)(seat and cover to be mesured and paid for seprately).						
(A)	Vitreous china.						
(i)	In white colour.	10.00			Each	Each	
53	Providing and fixing water closet, squatting pan (Indian type w.c. pan) size 580 mm (earth work, bed concrete foot rests and trap to be mesured and paid for seprately).						
(A)	Vitreous china.						
(i)	In white colour.	10.00			Each	Each	

54	Providing and fixing PVC flushing tank 12.5 litre capacity of approved quality with all accessories including making inlet and outlet connection etc complete.(inlet and outlet pipe to be paid for separately).	10.00			Each	Each	
55	Providing and fixing (simpolo make) sculpture urinal white glazed urinal basin with white glazed vitreous china, 15 mm dia C.P. brass concealed stop cock with heavy quality C.P brass inlet connection of required length with brass union,washer and c.p.brass dome and spreaders with C.P brass union and clamps, haevy quality C.P. brass bottle trap and concealed connection 32mm dia G.I connected waste pipe with fitting upto the floor trap/including constructing channel above finished floor level with required brick work & p.c.c work complete including cutting and marking good the walls, RCC work and floor etc, wherever required complete as directed by EIC.	20.00			Each	Each	
56	Providing and Fixing wash basin with single hole for pillar tap with CI or MS Brackes painted white including cutting holes and making good the same but excluding fittings.						
(A)	Vitreous china.						
(i)	Flat back wash basin 550 x 400 mm size in white colour.	15.00			Each	Each	
57	Providing and fixing Rectangular mirror of Approved qualityand size 450mmX350mm With plastic moulded frame of approvrd make and shede with 6mm thock hard board backing.	15.00			Each	Each	
58	Providing and fixing C.P. brass shower rose with 15mm or 20 mm inlet.						
(A)	100mm.	15.00			1 No.	One Number	
59	Providing and fixng cast iron (spun) Nahni Trap of the folowing nominal diamerter of self cleansing design with C.I. scread down or hinged grating includingthe cost of cutting and making good the walls and floors 100 mm inlet and 50 mm outlet.	30.00			1 No.	One Number	

60	Providing & fixing S.W. Gully trap with C.I.grating brick masonry chamber & water tight C.I. Cover with frame of 300x300 mm size (inside)with standard weight.						
(A)	Square mouth trap 100mm x 100mm size P- type.	20.00			Each	Each	
61	Providing & Fixing hand shower Health faucet of a brass body with wall hook and 1.5m hose of Jaguar : ALD:579/Cera/Benelave or equivalent complete as directed by EIC.	15.00			1 No.	One Number	
62	Construction of inspection chamber 90 cm x 60 cm up to 0.90 m depth 23 cm thick brick masonry in CM (1:5) (1 cement : 5 sand), Inside plaster 10mm thick in CM (1:3) with a floating coat of neat cement slurry and bed concrete 1:3:6, 10 cm thick excluding CI Airtight manhole cover and frame.	20.00			1 No.	One Number	
63	Cement Concrete M30 grade of specified thickness in pavement using OPC 43 grade cement minimum @ 405 kg/cum and graded stone aggregates 25 mm nominal maximum size laid to required slope and camber in panels as required using appropriate batching and mixing plant, vibrating system comprising of needle vibrator, surface (screed) vibrator, floater etc, heavy duty steel form work made from MS channels including provision of contraction, expansion, construction and longitudinal joints, joint filler board, joint sealant, sealant primer, debonding strip, MS round dowel bar, tie rod all as per drawing and technical specifications, admixture (super plasticizer) conforming to IS:9103 @ 0.4 % by weight of cement, broom finishing, curing etc complete. (Reinforcement in form of dowel bars, tie rod etc to be paid for separately).	90.00			1 M ³	One Cubic Meter	

64	Providing & laying dens graded bituminous macadam with hot mix plant using crashed aggregates of specified grading, premixed with bituminous binder of grade 80/100 @ 4.5% by weight of total mix and filler, transporting the hot mix to work site, laying with a paver finisher to the required grade, level and alignment, rolling with smooth wheeled, and/or vibratory rollers to achieve the desired compaction as per MORT&H specifications clause no.507 complete in all respects.(to be used as base course)	190.00			1 M.T.	One Metric Tonne	
65	Providing and fixing precast cement concrete kerbs of M20 grade and sectional dimensions 150 mm x 300mm (150mm being width and 300 mm height) using table vibrated precast concrete units of approved size having one top edge chamfered or rounded as per approved design including setting in position with cement mortar 1:3 (1 cement, 3 coarse sand) 50 mm thick bedding with necessary excavation, filling the joints with cement mortar 1:2 (1 cement, 2 fine sand), cost of moulds, finishing curing etc. complete.	360.00			1 R.Mt.	One Running Meter	
66	Providing & fixing of Retro-reflectorized cautionary, mandatory and informative sign boards upto 0.50 sqm area and any standard shape as per IRC:67 made of high intensity grade sheeting vide clause 801.3 of MORT &H specification fixed over aluminum sheeting 2mm thick supported on a mild steel angle iron post 75mm x 75mm x 6mm firmly fixed to the ground by means of properly designed foundation with M15 grade cement concrete 45cm x 45cm x 60 cm , 60 cm below ground level as per approved drawing. (including lettering and signs)	60.00			Each	Each	

67	Providing and Erecting direction and place identification Retro-reflectorized sign as per IRC:67 made of high intensity geade sheeting vide clause 801.3 of MORT &H specification fixed over aluminum sheeting 2mm thick with area not exceeding 0.9 sqm supported on a mild steel angle iron post 75mm x 75mm x 6mm firmly fixied to the ground by means of properly designed foundation with M15 grade cement concrete 45cm x 45cm x 60 cm , 60 cm below ground level as per approved drawing.	50.00			1 M ²	One Square Meter	
68	Paintig lines,dashes, arrows etc, on road in two coats with ready mixed marking paint confirming to IS :164 on bituminius surface ,including cleaning the surface of all dirt, dust and other foreign matter ,demarcation at site,traffic control etc.complete in all respects.	300.00			1 M ²	One Square Meter	
69	Providing and erecting a "W" metal beam crash barrier compresing of 3mm thick corrugated sheet metal beam rail, 70cm above road / ground level, fixed on ISMC series channel vertical post, 150X75X5 mm spaced 2 m centere to centere, 1.8 m high, 1.1 m below ground/road level, all steel parts and fitments to be Galvanised by hot dip process, all fittings to conform to IS: 1367 and IS: 1364, metal beam rail to be fixed on the vertical post with a spacer of channel section 150X75X5 mm, 330 mm long complete as per direction of Engineer In Charge.	120.00			1 R.Mt.	One Running Meter	
70	Providing and laying interlocking cement concrete paver blocks 100mm thick of M40 grade of approved make and shape including leveling the base with 50mm thick sand baddig, laying the paver blocks in pattern as directed by the EIC, filling the joints with sand including watering, rolling and comapcting with appropriate tools and plants, all conveyance including loading, unloading of blocks etc.complete in all respect.	971.50			1 M ²	One Square Meter	

71	clearing the land by uprooting rank vegetation,grass bushes, shrubs,saplings,and trees grith upto 300mm and disposal up to1km,including all lanours, tools & plats etc, complete	51000.00			1 M ²	One Square Meter	
72	Providing and fixing APVC pipes, having thermal stability for hot & cold water supply, including all APVC plain & brass threaded fittings, including fixing the pipe with clamps at 1.00 m spacing. This includes jointing of pipes & fittings with one step APVC solvent cement and testing of joints complete as per direction of Engineer in Charge.						
	APVC Pipes.						
(A)	15 mm nominal outer dia pipes.	250.00			1 R.Mt.	One Running Meter	
(B)	20 mm nominal outer dia pipes.	200.00			1 R.Mt.	One Running Meter	
(C)	25 mm nominal outer dia pipes.	150.00			1 R.Mt.	One Running Meter	
(D)	40 mm nominal outer dia pipes.	100.00			1 R.Mt.	One Running Meter	
(E)	50 mm nominal outer dia pipes.	50.00			1 R.Mt.	One Running Meter	
73	Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply, including all CPVC plain & brass threaded fittings, including fixing the pipe with clamps at 1.00 m spacing. This includes jointing of pipes & fittings with one step CPVC solvent cement and testing of joints complete as per direction of Engineer in Charge.						
	CPVC Pipes.						
(A)	20 mm nominal outer dia pipes.	50.00			1 R.Mt.	One Running Meter	
74	Providing and laying non-pressure NP2 class (light duty) R.C.C. pipes with collars jointed with stiff mixture of cement mortar in the proportion of 1:2 (1 cement : 2 fine sand) including testing of joints etc. complete :						
(A)	250 mm dia. R.C.C. pipe.	100.00			1 R.Mt.	One Running Meter	

(B)	300 mm dia. R.C.C. pipe.	200.00			1 R.Mt.	One Running Meter	
75	Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply including all CPVC plain & brass threaded fittings This includes jointing of pipes & fittings with one step CPVC cement, trenching, refilling & testing of joints complete as per direction of Engineer in Charge.						
(A)	75 mm.	150.00			1 R.Mt.	One Running Meter	
(B)	100 mm.	200.00			1 R.Mt.	One Running Meter	
(C)	150 mm.	200.00			1 R.Mt.	One Running Meter	
76	Operation and maintenance of Linkspan and Pontoon to keep Operational Ropax equipment at all the time that enable to provide uninterrupted services. It broadly includes monitoring / checking / maintain / preventive measures / action and maintenance / repairs activities under different schedule / time line as per Clause No. 5.1 to 5.15 as described in technical specifications in section - 5. The work comprises of all materials, labours, tools, and tackles etc. complete as directed by engineer in charge.	24.00			1 Month	One Month	
77	Demolishing cement concrete manually/ by mechanical means including disposal of material within 50 metres lead as per direction of Engineer - in - charge.						
(A)	Nominal concrete 1:4:8 or leaner mix (i/c equivalent design mix)	80.00			1 M ³	One Cubic Meter	
78	Demolishing R.C.C. work manually/ by mechanical means including stacking of steel bars and disposal of unserviceable material within 50 metres lead as per direction of Engineer - in- charge.	60.00			1 M ³	One Cubic Meter	
79	Demolishing brick work manually/ by mechanical means including stacking of serviceable material and disposal of unserviceable material within 50 metres lead as per direction of Engineer-in-charge.						

(A)	In cement mortar.	50.00			1 M ³	One Cubic Meter	
80	Demolishing stone rubble masonry manually/ by mechanical means including stacking of serviceable material and disposal of unserviceable material within 50 metres lead as per direction of Engineer in charge :						
(A)	In cement mortar.	50.00			1 M ³	One Cubic Meter	
81	Taking out doors, windows and clerestory window shutters (steel or wood) including stacking within 50 metres lead :						
(A)	Of area 3 sq. metres and below.	20.00			Each	Each	
(B)	Of area beyond 3 sq. metres.	20.00			Each	Each	
82	Dismantling tile work in floors and roofs laid in cement mortar including stacking material within 50 metres lead.						
(A)	For thickness of tiles 10 mm to 25 mm.	100.00			1 M ²	One Square Meter	
(B)	For thickness of tiles above 25mm and up to 40mm.	100.00			1 M ²	One Square Meter	
83	Dismantling old plaster or skirting raking out joints and cleaning the surface for plaster including disposal of rubbish to the dumping ground within 50 metres lead.	300.00			1 M ²	One Square Meter	
84	Dismantling aluminium/ Gypsum partitions, doors, windows, fixed glazing and false ceiling including disposal of unserviceable surplus material and stacking of serviceable material with in 50 meters lead as directed by Engineer-in-charge.	200.00			1 M ²	One Square Meter	
85	Disposal of building rubbish / malba / similar unserviceable, dismantled or waste materials by mechanical means, including loading, transporting, unloading to approved municipal dumping ground or as approved by Engineer-in-charge, beyond 50 m initial lead, for all leads including all lifts involved.	200.00			1 M ³	One Cubic Meter	

86	Dismantling steel work in built up sections in angles, tees, flats and channels including all gusset plates, bolts, nuts, cutting rivets, welding etc. including dismembering and stacking within 50 metres lead.	16900.00			1 Kg.	One Kilogram	
		TOTAL OF PART - A : FOR WORK AT DAHEJ = Rs.					
	PART - B : FOR CREDIT PART AT DAHEJ :-						
1	Taking away dismantled and damaged unserviceable scrap materials which includes MS Channels, plates, bars, angles, barbed wire etc. including loading, unloading & transportation etc. complete as directed by engineer in charge.	16.90			1 M.T.	One Metric Tonne	
2	Taking away dismantled doors, windows and clerestory window shutters (steel or wood) including loading, unloading & transportation etc. complete as directed by engineer in charge.	40.00			Each	Each	
3	Taking away dismantled aluminium/ Gypsum partitions, doors, windows, fixed glazing and false ceiling including loading, unloading & transportation etc. complete as directed by engineer in charge.	200.00			1 M ²	One Square Meter	
		TOTAL OF PART - B : FOR CREDIT PART AT DAHEJ = Rs.					
		TOTAL AMOUNT FOR DAHEJ ((PART - A) - (PART - B)) = Rs.					