














S.No	Activity Code	Activity Name (Anganwadi)	Tick To Select
1	ACT216		<input type="checkbox"/>
2	ACT511	Breaking of stone aggregate by Manual Labour 20mm\$um	<input type="checkbox"/>
3	ACT469	15 mm cement plaster in single coat on fair side of brick/concrete/stone walls for interior plastering upto floor two level including arrises, internal rounded angles, chamfers and/or rounded angles not exceeding 80 mm in girth and finished even and smooth with C.M. 1:6. \$sqm	<input type="checkbox"/>
4	ACT442	15 mm cement plaster in single coat on rough side of brick/concrete/stone walls for interior plastering upto floor two level including arrises, internal rounded angles, chamfers and/or rounded angles not exceeding 80 mm in girth and finished even and smooth with C.M. 1:6. \$sqm	<input type="checkbox"/>
5	ACT436	Boulder filling dry hand packed behind R/Wall,B/Wall etc. \$um	<input type="checkbox"/>
6	ACT447	C/o Dry rubble masonry in breast wall and retaining walls revetment walls and parapets etc. \$um	<input type="checkbox"/>
7	ACT437	Carriage of Material i:e Sand,Aggregate,Boulder,Stone by Manual Labour \$um	<input type="checkbox"/>
8	ACT446	Dressing of stone by manual labour \$um	<input type="checkbox"/>
9	ACT448	Earth filling/Sand under floor \$um	<input type="checkbox"/>
10	ACT462	Earth work in excavation of foundationtrenches for structures (bridge works)complete i/c refilling trenches in 250mm layers, ramming and watering etc. addressing of sides, bottom etc.including dewatering,shoring and shuttering complete.Hard Soil.3 Metres to 6 Metres depth. \$um	<input type="checkbox"/>
11	ACT427	P/L stone soiling properly hand packed in kharranja stone \$um	<input type="checkbox"/>
12	ACT417	P/L.C.C [1:3:6](1cement:3Sand:6 Graded stone agg using 20mm size) and curing excluding cost of form work in found.& plinth \$um	<input type="checkbox"/>
13	ACT440	P/L.C.C [1:4:8](1cement:4Sand:8 Graded stone agg using 40mm) size and curing excluding cost of form work in found.& plinth \$um	<input type="checkbox"/>
14	ACT468	P/L.C.C [1:5:10](1cement:5Sand:10Graded stone agg using 40mmsize) with 15% plum and curing excluding cost of form work in R/Wall & B/wall \$um	<input type="checkbox"/>
15	ACT438	Providing and fixing on wall face PVC/ (D-Plast) rain water pipes of working pressure not less than 4.5 kg/sqm including filling the joints with approved adhesive complete of Diff. Dia \$Rmt	<input type="checkbox"/>
16	ACT444	Random rubble masonry/polygonal rubble masonry (uncoursed/brought to courses) with hard stone of approved quality in foundation and plinth including leveling up with cement concrete 1:6:12 (1 cement: 6 sand: 12 graded stone aggregate 20mm nominal size) i \$um	<input type="checkbox"/>
17	ACT445	Rigid and smooth centring and shuttering work including false work and dismantled them after casting ( Finis & Walls) \$sqm	<input type="checkbox"/>
18	ACT441	Square rubble masonry/polygonal rubble masonry (uncoursed/brought to courses) with hard stone of approved quality in foundation and plinth including	<input type="checkbox"/>

		leveling up with cement concrete 1:6:12 (1 cement: 6 sand: 12 graded stone aggregate 20mm nominal size) i \$cum	
19	ACT399	"Kota stone slab 25 mm thick inrisers of steps,skirting dado andpillars laid on 12 mm (average)thick cement mortar 1:3 (1 cement:3 sand) and jointed with greycement slurry mixed with pigment tomatch the shade of the slabsincluding rubbing and polishing " \$sqm	<input type="checkbox"/>
20	ACT408	"Supplying and fixing rollingshutters of approved make made of80 mm X 1.25mm M.S lathsinterlocked together through theirtire length and joined togetherat the end by end locks mounted onpecially designed pipe shaft,withbrackets side guides andarrangements for inside and outsideShutters having width below 3.5 metres" \$sqm	<input type="checkbox"/>
21	ACT502	.C.C [1:2:4](1cement:2Sand:4 Graded stone agg using 20mm size) and curing excluding cost of form work & reinforcement \$cum	<input type="checkbox"/>
22	ACT519	.C.C [1:3:6](1cement:3Sand:6 Graded stone agg using 20mm size) and curing excluding cost of form work in found.& plinth \$cum	<input type="checkbox"/>
23	ACT19190000	1.8mtrs high deodar/ kail /salballies,kokat posts 300mm grith (minimum 2.5mtrs center to center with nine horizontal lines and two diagonals of galvanised steel barbed wire ( IS278-1962 type-i )weighing 9.38 kg/per 100mtrs (minimum) strained and fixed to posts with G.I. staples, including coal tarring of ballies complete) cost of post, strut and straing bolts be paid for sepratly\$mtr	<input type="checkbox"/>
24	ACT01	1:3:6,steel reinforcement\$Rs.	<input type="checkbox"/>
25	ACT2	10cm thick dry brick khoa well watered & rammed to receive A.S.flooring\$Sqm	<input type="checkbox"/>
26	ACT355	10mm cement plaster in single coat on fair side of brick, concrete walls for internal plastering upto floor two level including arrises. internal rounded angles, chamfers and rounded angles not exceeding 80mm in girth and finished even and smooth.in cement mortar 1 5\$Cum	<input type="checkbox"/>
27	ACT26	12mm th. Cement plaster [1:4] over brick masonryincludingcement punning and bitumen painting over top of wall watering curring cost conveyance taxes and royalty etc. complete.\$Sqm	<input type="checkbox"/>
28	ACT4	12mm th. Cement plaster [1:6] over Brick masonry with finished smooth,racking out joints, rounding cornersincluding watering curring cost conveyance taxes and royalty etc. complete.\$Sqm	<input type="checkbox"/>
29	ACT25	12mm th. Cement plaster [1:6] over brick masonryincluding watering curring cost conveyance taxes and royalty etc. complete.\$Sqm	<input type="checkbox"/>
30	ACT485	15 mm cement plaster in single coat on fair side of brick/concrete/stone walls for interior plastering finished even and smooth with C.M. 1:6. \$sqm	<input type="checkbox"/>
31	ACT522	15 mm cement plaster in single coat on fair side of brick/concrete/stone walls for interior plastering upto floor two level including arrises, in girth and finished even and smooth with C.M. 1:6. \$sqm	<input type="checkbox"/>
32	ACT387	15 mm cement plaster in single coat on fair side of brick/concrete/stone walls for interior plastering upto floor two level including arrises, internal rounded angles, chamfers and/or rounded angles not exceeding 80 mm in girth and finished even and smooth with C.M. 1:6. \$sqm	<input type="checkbox"/>
33	ACT548	15 mm cement plaster in single coat on fair side of brick/concrete/stone walls for interior plastering upto floor two level including arrises, internal	<input type="checkbox"/>

		rounded angles, chamfers and/or rounded angles not exceeding 80 mm in girth and finished even and smooth with C.M. 1:6.\$square metre	
34	ACT388	15 mm cement plaster in single coat on rough side of brick/concrete/stone walls for interior plastering upto floor two level including arrises, internal rounded angles, chamfers and/or rounded angles not exceeding 80 mm in girth and finished even and smooth with C.M. 1:6. \$sqm	
35	ACT497	15 mm cement plaster in single coat on rough side of brick/concrete/stone walls for interior plastering upto floor two level with C.M. 1:6. \$Sqm	
36	ACT316	15mm Cement plaster in single coat on the rough side of brick, concrete, stone walls for interior plastering upto floor two level including arrises, internal rounded angles, chamfers and or rounded angles not exceeding 80mm in girth and finished even and smooth 1 5 (1 Cement 5 Sand)\$sqm	
37	ACT317	15mm Cemetrn plaster in single coat on the rough side of brick, concrete stone walls for interior plastering upto floor two level including arrises, rounded angles chamfers and or rounded angles not exceeding 80mm in girth and finished even and smooth cement mortar 1 3 (1 Cement 3 Sand)\$sqm	
38	ACT318	15mm Cemetrn plaster in single coat on the rough side of brick, concrete stone walls for interior plastering upto floor two level including arrises, rounded angles chamfers and or rounded angles not exceeding 80mm in girth and finished even and smooth cement mortar 1 4 (1 Cement 4 Sand)\$sqm	
39	ACT321	15mm Cemetrn plaster in single coat on the rough side of brick, concrete stone walls for interior plastering upto floor two level including arrises, rounded angles chamfers and or rounded angles not exceeding 80mm in girth and finished even and smooth cement mortar 1 5(1 Cement 5 Sand)\$sqm	
40	ACT319	15mm Cemetrn plaster in single coat on the rough side of brick, concrete stone walls for interior plastering upto floor two level including arrises, rounded angles chamfers and or rounded angles not exceeding 80mm in girth and finished even and smooth cement mortar 1 6 (1 Cement 6 Sand)\$sqm	
41	ACT322	15mm Cemetrn plaster in single coat on the rough side of brick, concrete stone walls for interior plastering upto floor two level including arrises, rounded angles chamfers and or rounded angles not exceeding 80mm in girth and finished even and smooth cement mortar 1 6(1 Cement 6 Sand)\$sqm	
42	ACT10	16mm th. Cement plaster [1:6] over Brick masonry with finished smooth,racking out joints, rounding cornersincluding watering curring cost conveyance taxes and royalty etc. complete.\$Sqm	
43	ACT7	16mm th. Cement plaster [1:6] over brick masonrywith finished smooth,racking out joints, rounding cornersincluding watering curring cost conveyance taxes and royalty etc. complete.\$Sqm	
44	ACT95	2.5 cm th. Damp proof course with C.C.(1:2:4)using 12mm size B.H.G.Chips including wateringcurring, cost, conveyance, taxes & royalty etc.\$Sqm	
45	ACT207	2.5cm th. A.S.Flooring with C.C.(1:2:4) using12mm size B.H.G. chips including wateringcurring cost conveyance taxes& royalty etc.\$Sqm	
46	ACT547	20 mm cement plaster in single coat on fair side of brick/concrete/stone walls for interior plastering upto floor two level including arrises, internal rounded angles, chamfers and/or rounded angles not exceeding 80 mm in girth and finished even and smooth with C.M. 1:6.\$square metre	

47	ACT265	20cm flagged stone flooring laid in cement mortar 1 5 (1 cement 5 sand)\$SQM	<input type="checkbox"/>
48	ACT320	20mm Cemetn plaster in single coat on the rough side of brick, concrete stone masonry for interior plastering upto floor two level including arrises, rounded angles chamfers and or rounded angles not exceeding 80mm in girth and finished even and smooth cement mortar 1 3 (1 Cement 3 Sand)\$sqm	<input type="checkbox"/>
49	ACT233	20mm th. Cement plaster [1:6] over Stone masonry with finished smooth,racking out joints, rounding cornersincluding watering curring cost conveyance taxes and royalty etc. complete.\$Cum	<input type="checkbox"/>
50	ACT135	20mm th. Greading plaster [1:4] over roof slab including watering curring cost conveyance taxes and royalty etc. complete.\$Sqm	<input type="checkbox"/>
51	ACT13	32mm.th. Piasal wood or local teak wood panelledshutters moulded panels with all labour, iron fittings,and wooden hinged cleats etc. fitted and fixed completein all respect. But excluding the cost of iron fittings.\$Sqm	<input type="checkbox"/>
52	ACT14	6 mm thick cement plaster (1:4) to R CC surfaces finished smooth including closed deep chiping and slury treatment. Per 1 Sqm\$Sqm	<input type="checkbox"/>
53	ACT315	6mm Cement plaster to ceiling a) In Cement mortar 1 3 (1 Cemetn 3 Sand) with a floating coat of neat cement and thick coat of limewash on top of wall when dry for bearing of R.C.C Slabs and beams.\$sqm	<input type="checkbox"/>
54	ACT313	6mm Cement plaster to ceiling a) In Cement mortar 1 3 (1 Cemetn 3 Sand)\$sqm	<input type="checkbox"/>
55	ACT314	6mm Cement plaster to ceiling b) In Cement mortar 1 4 (1 Cemetn 4 Sand)\$sqm	<input type="checkbox"/>
56	ACT549	6mm thick cement plaster in cement mortar 1.3, 1.4\$square metre	<input type="checkbox"/>
57	ACT630	Add Carriage of material by Manual Labour\$Qm	<input type="checkbox"/>
58	ACT629	Add Collection of Material by manual Labour\$Qm	<input type="checkbox"/>
59	ACT478	Aggregate 20MM a\$Cum	<input type="checkbox"/>
60	ACT624	aggrigate\$cum	<input type="checkbox"/>
61	ACT15	Alignment, Layout etc.\$Sqm	<input type="checkbox"/>
62	ACT16	Alignment, Layout, Pegging etc.\$Hect.	<input type="checkbox"/>
63	ACT526	Application of pesticedes\$Ltr	<input type="checkbox"/>
64	ACT17	Applying of Chemical Fertilizer including cost of Materials, Conveyance etc.\$Kg	<input type="checkbox"/>
65	ACT18	Applying of Organic Manure, Compost. Neem Cake including cost of Materials, Conveyance etc.\$Kg	<input type="checkbox"/>
66	ACT19	Applying of Pesticides including cost of Materials, Conveyance etc.\$Ltr	<input type="checkbox"/>
67	ACT606	Applying priming coat over new wood and wood based surfaces after & i.e prep. aring the surface by thoroughly cleaning oil grease dirt and other foreign matter sand primer pink papering readymix paint brushing wood \$sqm	<input type="checkbox"/>

68	ACT22	Blinding road surface with gravel 6mm thick including all cost conveyance taxes & royalty etc complete\$Squm	<input type="checkbox"/>
69	ACT483	Boulder filling dry packed behind R/Walletc. \$cum	<input type="checkbox"/>
70	ACT470	Boulder filling dry hand packed behind R/Wall,B/Wall etc. \$cum	<input type="checkbox"/>
71	ACT394	Boulder filling dry hand packed behind R/Wall,B/Wall etc. \$cum	<input type="checkbox"/>
72	ACT558	Boulder filling dry hand packed tightly as in wire crate apron bund (wire crates to be measured separately) \$cum	<input type="checkbox"/>
73	ACT628	Boulder Filling dry hand Packedtightly as in Wire crate apron bund(wire crates to be measured separately)\$1m3	<input type="checkbox"/>
74	ACT434	Boulder filling dry handpacked tightly as in wirecrate apron bund (wire cratesto be measured separately). \$cum	<input type="checkbox"/>
75	ACT298	Boulder filling dry hand packed tightly as in wire crate apron bund (wire crates to be measured separately)\$Cum	<input type="checkbox"/>
76	ACT566	Breaking of stone aggregate by manual labour 12mm\$cum	<input type="checkbox"/>
77	ACT567	Breaking of stone aggregate by manual labour 20mm\$cum	<input type="checkbox"/>
78	ACT568	Breaking of stone aggregate by manual labour 40mm\$cum	<input type="checkbox"/>
79	ACT513	Breaking of stone aggregate by Manual Labour 60mm\$cum	<input type="checkbox"/>
80	ACT569	Breaking of stone aggregate by manual labour 63mm\$cum	<input type="checkbox"/>
81	ACT510	Breaking of stone aggregate by Manual Labour size 12mm\$cum	<input type="checkbox"/>
82	ACT507	Breaking of stone aggregate by manual labour size 20 mm\$cum	<input type="checkbox"/>
83	ACT506	Breaking of stone aggregate by manual labour size10 mm\$cum	<input type="checkbox"/>
84	ACT486	Brick masonry with [1:6] C.M. in S/Structure including watering,curring ,cost, conveyance, taxes and royalty etc. complete\$cum	<input type="checkbox"/>
85	ACT489	Brick masonry with [1:6] C.M. in S/Structure including watering,curring ,cost, conveyance, taxes and royalty etc. complete. \$cum	<input type="checkbox"/>
86	ACT498	Brick masonry with [1:6] C.M. in S/Structure including watering,curring\$cum	<input type="checkbox"/>
87	ACT503	Brick masonry with [1:6] C.M. in S/Structure\$cum	<input type="checkbox"/>
88	ACT473	Brick work using common burnt bricks in foundation and plinth in cement mortar 14 ( 1 cemment 4 sand ) second class bricks\$cum	<input type="checkbox"/>
89	ACT323	Brick work using common burnt clay building bricks in foundation and plinth in Cemtn Mortar 1 3(1 Cement 3 Sand) First Class Bricks\$cum	<input type="checkbox"/>
90	ACT324	Brick work using common burnt clay building bricks in foundation and plinth in Cemtn Mortar 1 3(1 Cement 3 Sand) Second Class Bricks\$cum	<input type="checkbox"/>

91	ACT325	Brick work using common burnt clay building bricks in foundation and plinth in Cemtn Mortar 1 4(1 Cement 4 Sand) First Class Bricks\$Cum	<input type="checkbox"/>
92	ACT326	Brick work using common burnt clay building bricks in foundation and plinth in Cemtn Mortar 1 4(1 Cement 4 Sand) Second Class Bricks\$Cum	<input type="checkbox"/>
93	ACT327	Brick work using common burnt clay building bricks in foundation and plinth in Cemtn Mortar 1 5(1 Cement 5 Sand) First Class Bricks\$Cum	<input type="checkbox"/>
94	ACT328	Brick work using common burnt clay building bricks in foundation and plinth in Cemtn Mortar 1 5(1 Cement 5 Sand) Second Class Bricks\$Cum	<input type="checkbox"/>
95	ACT329	Brick work using common burnt clay building bricks in foundation and plinth in Cemtn Mortar 1 6(1 Cement 6 Sand) First Class Bricks\$Cum	<input type="checkbox"/>
96	ACT330	Brick work using common burnt clay building bricks in foundation and plinth in Cemtn Mortar 1 6(1 Cement 6 Sand) Second Class Bricks\$Cum	<input type="checkbox"/>
97	ACT508	BWC.B.Brick masonry with [1:6] C.M. in Foundation & Plinth including watering,curing ,cost, conveyance, taxes and royalty etc. complete. \$Cum	<input type="checkbox"/>
98	ACT484	C c flooring 1:2:4 (1 cement: 2 sand: 4 graded stone aggregate 20 mm nominal size) laid in one layer finished with a floating coat of neat cement\$Sq	<input type="checkbox"/>
99	ACT21	C.B.Brick masonry with [1:6] C.M. in Foundation & Plinth including watering,curing ,cost, conveyance, taxes and royalty etc. complete.\$Cum	<input type="checkbox"/>
100	ACT234	C.B.Brick masonry with [1:6] C.M. in superstructure including watering,curing ,cost, conveyance, taxes androyalty etc. complete.\$Cum	<input type="checkbox"/>

1 2 3 4 5 6 7

S.No	Activity Code	Activity Name	Tick To Select
101	ACT464	C.B.Brick masonry with [1:6] C.M. in Foundation & Plinth including watering,curing ,cost, conveyance, taxes and royalty etc. complete. \$cum	<input type="checkbox"/>
102	ACT496	C.C [1:2:4](1cement:2Sand:4 Graded stone agg using 20mm size) and curing excluding cost of form work & reinforcement \$cum	<input type="checkbox"/>
103	ACT428	C/o Dry rubble masonry in breast wall and retaining walls revetment walls and parapets etc. \$cum	<input type="checkbox"/>
104	ACT490	C/o Dry rubble masonry in breast wall and retaining walls\$cum	<input type="checkbox"/>
105	ACT414	Carriage of Material i:e Sand,Aggregate,Boulder,Stone by animal transportation \$cum	<input type="checkbox"/>
106	ACT390	Carriage of Material i:e Sand,Aggregate,Boulder,Stone by Manual Labour \$cum	<input type="checkbox"/>
107	ACT349	Carriage by manual labour including loading and stacking light materials as per data sheet for rates for 1st 50 mtrs\$cum	<input type="checkbox"/>
108	ACT538	Carriage of material (Sand, Cement, Aggregate, Stone) by Mechanical Means\$cum	<input type="checkbox"/>
109	ACT617	carriage of Material ie Sand\$cum	<input type="checkbox"/>
110	ACT536	Carriage of material(Sand, Cement, Aggregate, Stone) by Mule\$cum	<input type="checkbox"/>

111	ACT350	Carriage of materials by manual labour including loading and stacking light materials as per data sheets for rates for every additional lead of 50 mtrs or part thereof beyond 50mtrs. up to .5 k.m.\$Cum	<input type="checkbox"/>
112	ACT615	Carriage of materials by mechanical means\$Cum	<input type="checkbox"/>
113	ACT620	Carriage of stone by manual means upto a lead of 500 mtrs.\$Cum	<input type="checkbox"/>
114	ACT533	Carriage of stone by manual means upto a lead of 500m\$Cum	<input type="checkbox"/>
115	ACT19172000	Carriage of fence posts up to 2mtrs long and 8 to 10 cms dia unit in %nos /KM\$No.	<input type="checkbox"/>
116	ACT19179000	Carriage of barbed wire from store to site insitu per trip\$No.	<input type="checkbox"/>
117	ACT23	Cement Concrete (1:3:6) using 4 cm size HG metal\$Cum	<input type="checkbox"/>
118	ACT24	Cement concrete [1:2:4] using 12mm size H.G. Chips including all cost conveyancetaxes,royalit,watering curring, etc. complete\$Cum	<input type="checkbox"/>
119	ACT05	Cement concrete [1:3:6] using 40mm sizeB.H.G. metal including all cost conveyancetaxes,royalit,watering curring, etc. complete\$Cum	<input type="checkbox"/>
120	ACT03	Cement concrete [1:4:8] using 40mm sizeB.H.G. metal including all cost conveyancetaxes,royalit,watering curring, etc. complete\$Cum	<input type="checkbox"/>
121	ACT395	Cement concrete flooring 1:2:4 (1 cement: 2 sand: 4 graded stone aggregate 20 mm nominal size) laid in one layer finished with a floating coat of neat cement 40/50 mm thick. \$sqm	<input type="checkbox"/>
122	ACT27	Cement concrete M20 grade with crushed granite coarse aggregate of size 20mm and down graded mixed in batching and mixing plant including cost of all materials, machineries and labour and transportation of mixed concrete within initial lead of 1km by mechanical means and laying in dams, barrages, power house and pen stock with all lifts/delifts upto 1.5m height above average ground level in respective blocks as per direction of Engineer-in-charge.\$Cum	<input type="checkbox"/>
123	ACT28	Cement concrete M25 grade with crushed granite coarse aggregate of size 20mm and down graded mixed in batching and mixing plant including cost of all materials, machineries and labour and transportation of mixed concrete within initial lead of 1km by mechanical means and laying in dams, barrages, power house and pen stock with all lifts/delifts upto 1.5m height above average ground level in respective blocks as per direction of Engineer-in-charge.\$Cum	<input type="checkbox"/>
124	ACT258	Cement concrete pavement (25 mm to 50 mm thick) with 1 2 4 (1 cement 2 sand 4 stone aggregate 20mm nominal size) including finishing with a floating coat of neat cement complete.\$Cum	<input type="checkbox"/>
125	ACT29	Cement concrete with 12 mm size H.G. chips in (1:2:4)\$Cum	<input type="checkbox"/>
126	ACT30	Cement concrete with 4 cm size H.G. metal in (1:4:8)\$Cum	<input type="checkbox"/>
127	ACT31	Cement Flush pointing (1:3)\$Sq.m.	<input type="checkbox"/>
128	ACT32	Cement Flush Pointing in C.M. (1:3)\$Sq.m	<input type="checkbox"/>

129	ACT33	Cement plaster (1:4)\$sqm	<input type="checkbox"/>
130	ACT586	Cement plaster 20mm thick on rough surface with CM 1:6 \$\$sqm	<input type="checkbox"/>
131	ACT35	CESS\$Rs.	<input type="checkbox"/>
132	ACT19173000	Charring and coaltarring of the ends of the posts 45 cms bottom & 15 cms conical tarring Unit % Nos\$No.	<input type="checkbox"/>
133	ACT275	Chiselling wedging out of rock where blasting is prohibited Hard Rock.\$Cum	<input type="checkbox"/>
134	ACT274	Chiselling wedging out of rock where blasting is prohibited Soft Rock.\$Cum	<input type="checkbox"/>
135	ACT37	Cleaning of shrub jungle, uprooting small bushes and trees for site clearance.\$Sqm	<input type="checkbox"/>
136	ACT36	Cleaning of shrub jungle, uprooting small bushes and trees\$Sqm	<input type="checkbox"/>
137	ACT38	Cleaning of Shrub jungle, uprooting the bushes and trees below 1mtr. girth\$Sqm	<input type="checkbox"/>
138	ACT40	Cleaning of water hyacinth\$Sqm	<input type="checkbox"/>
139	ACT00	Clearing and grubbing road land including uprooting rank vegetation, grass, bushes, shrubs, saplings and trees girth up to 300 mm, removal of stumps of trees cut earlier and disposal of unserviceable materials and stacking of serviceable material to be used or auctioned, up to a lead of 1000 metres including removal and disposal of top organic soil not exceeding 150 mm in thickness.\$Hectare	<input type="checkbox"/>
140	ACT541	Clearing Jungle including uprooting of rank vegetation,grass,bush,wood,trees and sapling of girth up to 3 cm.\$Sq. mt.	<input type="checkbox"/>
141	ACT537	Collection Staking of materials by Manual Means\$Cum	<input type="checkbox"/>
142	ACT515	Collection of material Boulder\$Cum	<input type="checkbox"/>
143	ACT516	Collection of material Sand\$Cum	<input type="checkbox"/>
144	ACT571	Collection of material boulder\$Cum	<input type="checkbox"/>
145	ACT378	Collection of Material i:e Sand,Aggregate,Boulder,Stone \$Cum	<input type="checkbox"/>
146	ACT572	Collection of material soling stone\$Cum	<input type="checkbox"/>
147	ACT570	Collection of material stone\$Cum	<input type="checkbox"/>
148	ACT42	Collection of staking materials with staking charges\$No.	<input type="checkbox"/>
149	ACT619	Collection of stone by manual labour upto a leads of 500 mtrr.\$Cum	<input type="checkbox"/>
150	ACT610	Collection of stones by manual means\$Cum	<input type="checkbox"/>
151	ACT353	Collecton of Stone by mannual labour upto a leads of 500mtr.\$Cum	<input type="checkbox"/>
152	ACT43	Colour washing two coats over a coat of white washing with shell lime and colouring materials per	<input type="checkbox"/>



		one sqmt.\$Sqm	
153	ACT44	Compacting and watering rolling earth work with P.R.R. in embankments in layers not exceeding 0.23 m by power road roller including hire and running charges of the roller\$Cum	<input type="checkbox"/>
154	ACT45	Const of Boundary Trench\$Cum	<input type="checkbox"/>
155	ACT46	Const of Puddle Core Wall\$Cum	<input type="checkbox"/>
156	ACT47	Constn of Transperency board including plastering, painting & writing etc complete.\$ Sqmt	<input type="checkbox"/>
157	ACT259	Construction of Dry rubble masonry in breast wall and retaining walls revetment walls and parapets etc.\$Cum	<input type="checkbox"/>
158	ACT565	Construction of inspection path 60cm wide\$Running metre	<input type="checkbox"/>
159	ACT612	construction of unlined surface drains of average x-section area 0.40 sqmtr in soil to specified lines , grades ,levels and dimmensions .\$Rmtr	<input type="checkbox"/>
160	ACT613	Construction of unlined surface drains of x-section area 0.40 Sqmtr in ordinary rocks to specified lines,grades,levels and dimmensions\$Rmt	<input type="checkbox"/>
161	ACT50	Conveying from stacks and spreding metal over the road surface to proper camber and consolidation with P.R.R. with all labour and T&P required for the work including Cost & Conveyance of Material and running and hire charges of P.R.R. etc. complete.\$Cum	<input type="checkbox"/>
162	ACT51	Cost & Carriage of Hume Pipes\$Rmt	<input type="checkbox"/>
163	ACT19178000	cost of barbed wire\$Qtl.	<input type="checkbox"/>
164	ACT19171200	cost of black japan paint in kg\$Kg.	<input type="checkbox"/>
165	ACT52	Cost of First Aid Kits\$No.	<input type="checkbox"/>
166	ACT53	Cost of Hume pipe\$Rmt	<input type="checkbox"/>
167	ACT54	Cost of MS Rod\$Qtl.	<input type="checkbox"/>
168	ACT55	Cost of MS Shutter\$Kg.	<input type="checkbox"/>
169	ACT56	Cost of Mulching materials including Labour charges\$No.	<input type="checkbox"/>
170	ACT57	Cost of Photographs\$No.	<input type="checkbox"/>
171	ACT58	Cost of Planting Materials (Seed/Stump), transportation charges to the Work site.\$No.	<input type="checkbox"/>
172	ACT59	Cost of Planting Materials (Seedling), transportation charges to the Work site.\$No.	<input type="checkbox"/>
173	ACT19171300	cost of tools & tackles for\$each set	<input type="checkbox"/>
174	ACT19171100	cost of U stepples\$Kg.	<input type="checkbox"/>
175	ACT576	Creat wire\$No.	<input type="checkbox"/>

176	ACT60	Creche facility\$Rs.	<input type="checkbox"/>
177	ACT564	cutting and removal with uprooting of Lantana\$Hactare	<input type="checkbox"/>
178	ACT19171000	cutting and prepration of wooden fence post 1.8 mtrs long and 8 to 10 cm in dia .including debarking & fashioning the top 15 cms in conical\$No.	<input type="checkbox"/>
179	ACT246	Cutting in earth work disposal of excavated earth upto a lead of 20 meter in all kinds of soil.\$Cubic meter	<input type="checkbox"/>
180	ACT245	Cutting in earth work disposal of excavated earth upto a lead of 20 meters in all kinds of soil\$Cubic meter	<input type="checkbox"/>
181	ACT560	Cutting in earth work and disposal of excavated earth upto a lead of 20 meters:- \$cum	<input type="checkbox"/>
182	ACT590	Cutting in earth work and disposal of excavated earth upto a lead of 20 mtrs in pick and jumper work.Hard Rock 80% \$cum	<input type="checkbox"/>
183	ACT589	Cutting in earth work and disposal of excavated earth upto a lead of 20 mtrs in pick and jumper work.P/J work 20% \$cum	<input type="checkbox"/>
184	ACT272	Cutting in earth work and disposal of excavated earth upto a lead of 20 mtrs Soft Rock\$Cum	<input type="checkbox"/>
185	ACT271	Cutting in earth work and disposal of excavated earth upto a lead of 20m 50 Percent Pick and 50 Percent Jumper work.\$Cum	<input type="checkbox"/>
186	ACT270	Cutting in earth work and disposal of excavated earth upto a lead of 20m Jumper Work\$Cum	<input type="checkbox"/>
187	ACT269	Cutting in earth work and disposal of excavated earth upto a lead of 20m Pick Work\$Cum	<input type="checkbox"/>
188	ACT268	Cutting in earth work and disposal of excavated earth upto a lead of 20m Spade Work\$Cum	<input type="checkbox"/>
189	ACT581	Cutting in earth work and disposal of excavated earth upto a lead of 20mtrs \$cum	<input type="checkbox"/>
190	ACT450	Cutting in earth work disposal of excavated earth upto a lead of 20 meter in all kinds of soil. \$cum	<input type="checkbox"/>
191	ACT243	Cutting in Earthwork and disposal of excavated earth upto a lead of 20mtr in all kinds of soil.\$Cum	<input type="checkbox"/>
192	ACT530	Cutting of grass and its application as mulchAppl Activity\$Per Tree Basin	<input type="checkbox"/>
193	ACT61	Cutting of trees, including cutting of trunks, branches and removal of stumps, roots, stacking of serviceable material with all lifts and up to a lead of 1000 metres and earth filling in the depression/pit.\$Rs.	<input type="checkbox"/>
194	ACT535	Deduction of Contractors Profit and Other Head Charges\$Rs.	<input type="checkbox"/>
195	ACT492	Demolition below GL upto 1.50m depth and dispaal of unserviceable materials with in 20m lead Un reinforced cement concrete upto 15cm in floor\$\$sqm	<input type="checkbox"/>
196	ACT494	Demolition of stone masonary above GL upto floor two level including stacking of serviceable materials and disposal of unserviceable materials within 20mts lead\$Cum	<input type="checkbox"/>
197	ACT493	Demolition of stone masonary below GL upto 1.50mts depth including stacking of serviceable materials and disposal of unserviceable materials with in 20mtrs lead rubble masonary in cement master\$Cum	<input type="checkbox"/>

198	ACT364	Desilting of water bodies\$Cum	<input type="checkbox"/>
199	ACT62	Dewatering\$Hr	<input type="checkbox"/>
200	ACT240	Die Bit\$Per Piece	
S.No	Activity Code	Activity Name	Tick To Select
201	ACT524	Digging of Pits\$No	<input type="checkbox"/>
202	ACT64	Distemping two coats with any shade over a coat of white washing with shell lime excluding cost and conveyance of distemper .\$Sqm	<input type="checkbox"/>
203	ACT65	Drawing, Digging of trial pit, Structural design\$Rs.	<input type="checkbox"/>
204	ACT66	Dressed seasoned sal wood work framed and fixed[wrought and put up] in trusses, purlins, frames of doors , windows and beams per one cum.\$Cum	<input type="checkbox"/>
205	ACT509	Dressing of stone by manual labour\$Cum	<input type="checkbox"/>
206	ACT439	Dressing of stone by manual labour \$cum	<input type="checkbox"/>
207	ACT392	Dressing of stone by manual labour \$cum	<input type="checkbox"/>
208	ACT253	Dressing of the ground including cutting and filling up 15cm\$SQM	<input type="checkbox"/>
209	ACT621	Dressing of the ground including cutting and filling up 15cm\$SQM	<input type="checkbox"/>
210	ACT990	Drinking water\$NO	<input type="checkbox"/>
211	ACT476	Dry stone masonry in retaining wall\$cum	<input type="checkbox"/>
212	ACT67	Dry Stone Masonry in well staining\$Cum	<input type="checkbox"/>
213	ACT68	Dry stone masonry or rough stone dry masonry for guard walls and retaining walls with hard granite stones\$Cum	<input type="checkbox"/>
214	ACT69	Dry stone masonry or rough stone dry masonry for guard wall with hard granite stones.\$Cum	<input type="checkbox"/>
215	ACT70	Dry Stone packing\$Cum	<input type="checkbox"/>
216	ACT471	Earth filling/Sand filling under floor \$cum	<input type="checkbox"/>
217	ACT415	Earth filling/Sand filling under floor \$cum	<input type="checkbox"/>
218	ACT429	Earth filling/Sand under floor \$cum	<input type="checkbox"/>
219	ACT71	Earth work exavation in foundation in ordinary soil with all lead and lift including rough dressing and breaking of clods to maximum 5 cm to 7 cm and laying in layers not exceeding 0.3 m in depth as per direction of engineer in charge.\$Cum	<input type="checkbox"/>
220	ACT72	Earth work exavation in hard soil & gravelly soil with all lead and lift including rough dressing and breaking of clods to maximum 5 cm to 7 cm and laying in layers not exceeding 0.3 m in depth as per direction of engineer in charge.\$Cum	<input type="checkbox"/>

221	ACT73	Earth work excavation in ordinary soil with all lead and lift including rough dressing and breaking of clods to maximum 5 cm to 7 cm and laying in layers not exceeding 0.3 m in depth as per direction of engineer in charge.\$Cum
222	ACT74	Earth work excavation in stony earth with all lead and lift including rough dressing and breaking of clods to maximum 5 cm to 7 cm and laying in layers not exceeding 0.3 m in depth as per direction of engineer in charge.\$Cum
223	ACT75	Earth work excavation of foundation in hard or gravelly soil with all lead and lift including rough dressing, leveling the bed and the depositing excavated earth from work site.\$Cum
224	ACT76	Earth work excavation of foundation in ordinary soil with all lead and lift including rough dressing, leveling the bed and the depositing excavated earth from work site.\$Cum
225	ACT77	Earth work excavation of foundation in stony earth with all lead and lift including rough dressing, leveling the bed and the depositing excavated earth from work site.\$Cum
226	ACT78	Earth work in excavation in All kinds of earth in foundation including all leads and lifts including rough dressing and breaking clods deposited the excavated materials away from work site.\$cum
227	ACT79	Earth work in excavation in foundation including all leads and lifts including rough dressing and breaking clods deposited the excavated materials away from work site.\$cum
228	ACT80	Earth work in excavation in foundation in hard soil including all leads and lifts including rough dressing and breaking clods deposited the excavated materials away from work site.\$cum
229	ACT81	Earth work in excavation in foundation in hard soil including all leads and lifts including rough dressing and breaking clods deposited the excavated materials away from work site.\$cum
230	ACT82	Earth work in excavation in foundation In hard soil including all leads and lifts including rough dressing and breaking clods deposited the excavated materials away from work site.\$cum
231	ACT83	Earth work in excavation in foundation in ordinary soil including all leads and lifts including rough dressing and breaking clods deposited the excavated materials away from work site.\$cum
232	ACT84	Earth work in excavation in foundation in stoney earth including all leads and lifts including rough dressing and breaking clods deposited the excavated materials away from work site.\$cum
233	ACT85	Earth work in excavation in foundation IN ordinary soil including all leads and lifts including rough dressing and breaking clods deposited the excavated materials away from work site.\$cum
234	ACT86	Earth work in excavation in Hard soil in foundation including all leads and lifts including rough dressing and breaking clods deposited the excavated materials away from work site.\$cum
235	ACT87	Earth work in excavation in Hard soil including all leads and lifts including rough dressing and breaking clods deposited the excavated materials away from work site.\$cum
236	ACT88	Earth work in excavation in Ordinary soil in foundation including all leads and lifts including rough dressing and breaking clods deposited the excavated materials away from work site.\$cum



237	ACT89	Earth work in excavation in Ordinary soil including all leads and lifts including rough dressing and breaking clods deposited the excavated materials away from work site.\$cum	<input type="checkbox"/>
238	ACT90	Earth work in excavation in Stoney earth in foundation including all leads and lifts including rough dressing and breaking clods deposited the excavated materials away from work site.\$cum	<input type="checkbox"/>
239	ACT204	Earth work in excavation in Stoney earth including all leads and lifts including rough dressing and breaking clods deposited the excavated materials away from work site.\$cum	<input type="checkbox"/>
240	ACT461	Earth work in excavation of foundationtrenches for structures (bridge works)complete i/c refilling trenches in 250mmlayers, ramming and watering etc. addressing of sides, bottom etc.including dewatering,shoring and shuttering complete.Hard Soil.Depth upto 3 Metres. \$cum	<input type="checkbox"/>
241	ACT463	Earth work in excavation of foundationtrenches for structures (bridge works)complete i/c refilling trenches in 250mmlayers, ramming and watering etc. addressing of sides, bottom etc.including dewatering,shoring and shuttering complete.Hard Soil.Above 6 Metres depth \$cum	<input type="checkbox"/>
242	ACT460	Earth work in excavation of foundationtrenches for structures (bridge works)complete i/c refilling trenches in 250mmlayers, ramming and watering etc. addressing of sides, bottom etc.including dewatering,shoring and shuttering complete.Ordinary Soil Above 6 Metres depth. \$cum	<input type="checkbox"/>
243	ACT459	Earth work in excavation of foundationtrenches for structures (bridge works)complete i/c refilling trenches in 250mmlayers, ramming and watering etc. addressing of sides, bottom etc.including dewatering,shoring and shuttering complete.Ordinary Soil.3 Metres to 6 Metres depth. \$cum	<input type="checkbox"/>
244	ACT458	Earth work in excavation of foundationtrenches for structures (bridge works)complete i/c refilling trenches in 250mmlayers, ramming and watering etc. addressing of sides, bottom etc.including dewatering,shoring and shuttering complete.Ordinary Soil.Depth upto 3 Metres. \$cum	<input type="checkbox"/>
245	ACT92	Earth work in excavationin foundation in Hard soil including all leads and lifts including rough dressing and breaking clods deposited the excavated materials away from work site.\$cum	<input type="checkbox"/>
246	ACT93	Earth work in hard soil & gravelly soil with all lead and lift including for digging of pits.\$Cum	<input type="checkbox"/>
247	ACT94	Earth work in hard soil or gravelly soil within all lead and lift including rough dressing and breaking clods to maximum 5 cm to 7 cm and laying in layers not exceeding 0.3 m in depth and as per the direction of engineer-in-charge.\$Cum	<input type="checkbox"/>
248	ACT08	Earth work in open well excavation in hard soil or gravelly soil within all lead and lift including rough dressing and breaking clods to maximum 5 cm to 7 cm and laying in layers not exceeding 0.3 m in depth and as per the direction of engineer-in-charge.\$Cum	<input type="checkbox"/>
249	ACT96	Earth work in open well excavation in stony earth and gravels mixed with stone and boulders not exceeding 0.014 cum in vol. within all lead and lift including rough dressing and breaking clods to maximum 5 cm to 7 cm and laying in layer not exceeding 0.3 m in depth and as per specification approved by the dept.\$Cum	<input type="checkbox"/>
250	ACT97	Earth work in open well excavation in ordinary soil all lead and lift including rough dressing and	<input type="checkbox"/>

		breaking of clods to maximum 5 cm to 7 cm and laying in layers not exceeding 0.3 m in depth as per direction of engineer in charge.\$Cum	
251	ACT98	Earth work in ordinary soil all lead and lift including rough dressing and breaking of clods to maximum 5 cm to 7 cm and laying in layers not exceeding 0.3 m in depth as per direction of engineer in charge.\$cum	<input type="checkbox"/>
252	ACT521	Earth work in ordinary soil all lead and lift including rough dressing and breaking of clods to maximum 5 cm to 7 cm and laying in layers not exceeding 0.3 m in depth as per direction of engineer in charge. \$cum	<input type="checkbox"/>
253	ACT99	Earth work in ordinary soil with all lead and lift including for digging of pits.\$Cum	<input type="checkbox"/>
254	ACT100	Earth work in ordinary soil with all lead and lift including rough dressing and breaking of clods to maximum 5 cm to 7 cm and laying in layers not exceeding 0.3 m in depth as per direction of engineer in charge.\$Cum	<input type="checkbox"/>
255	ACT101	Earth work in stony earth and gravels mixed with stone and boulders not exceeding 0.014 cum in vol. within all lead and lift including rough dressing and breaking clods to maximum 5 cm to 7 cm and laying in layer not exceeding 0.3 m in depth and as per specification approved by the dept.\$Cum	<input type="checkbox"/>
256	ACT102	Earth work in stony earth with all lead and lift including for digging of pits.\$Cum	<input type="checkbox"/>
257	ACT103	Earth work in stony earth with all lead and lift including rough dressing and breaking of clods to maximum 5 cm to 7 cm and laying in layers not exceeding 0.3 m in depth as per direction of engineer in charge.\$Cum	<input type="checkbox"/>
258	ACT104	Electrical Instalation including Supplying fitting fixing all cost Conveyance taxes labour etc complete.\$Rs	<input type="checkbox"/>
259	ACT19171400	Eradication of lanteena bushes including its up rooting from soil 25% per hectare\$Hectare	<input type="checkbox"/>
260	ACT344	Exacavation in drains and channels etc. in earth work including dressing of side and bed and disposing of exacavated earth up to a lead of 20 mtrs and lift up to 1.5 mtrs disposed earth to be levelled and neatly dressed\$cum	<input type="checkbox"/>
261	ACT343	Exacavation in foundations, trenches etc. in earth work , lift up to 1.5 mtrs stacking the exacavated soil not more than 3 mtrs clear from the edge of the exacavation and then returning the stacked soil in 15 cm. layers, when required in to plinth sides of foundations etc. consolidating each deposited layer by ramming and watering and then disposing of all surplus exacavated earth as directed with in alead of 20 mtrs.50percent pick and 50 percent jumper work\$cum	<input type="checkbox"/>
262	ACT555	Excavation in drains and channels etc., in earth work including dressing of side and bed and disposing of excavated earth upto a lead of 20 metres and lift upto 1.50 metres disposed earth to be levelled and neatly dressed: \$cum	<input type="checkbox"/>
263	ACT247	Excavation in earth work dispoosal of all excavated earth upto a lead of 20 meters lift upto 1.50 meters disposed earth to be levelled neatly dressed in all kinds of soil.\$Cubic meter	<input type="checkbox"/>
264	ACT543	Excavation in earth work and disposal of all excavated earth upto a lead of 20 metres and lift upto 1.50 metres, disposed earth to levelled and neatly dressed:\$cum	<input type="checkbox"/>
265	ACT614	Excavation in earth work and filling in 15 cm layers in foundation and plinth including ramming,	<input type="checkbox"/>

		watering and consolidating upto a lead of 20 mtr and lift of 1.50 mtr spade work pick work\$Cum	
266	ACT582	Excavation in foundation trenches etc in earth work and disposal of excavated earth upto 20mtrs \$Cum	<input type="checkbox"/>
267	ACT561	Excavation in foundations, trenches etc., in earth work, lift upto 1.50 metres stacking the excavated soil not more than 3 metres clear from the edge of excavation and then returning the stacked soil in 15cm. Layers, when required into plinths, sides of Chiselling & wedging out of rock where blasting is prohibited Hard rock, soft rock \$Cum	<input type="checkbox"/>
268	ACT248	Excavation in foundations,trenches in earth work lift upto 1.50 meter stacking the excavated soil not more than 3.0 meters clear from the edge of the excavation disposing of all surplus excavated earth as directed within a lead of 20 meters in all kinds of soil\$Cubic meter	<input type="checkbox"/>
269	ACT575	Excavation in soil in hilly area by manual means including cutting and trimming of side slope and disposing of excavated earth with a lift up to 1.5m and lead up to 20m.\$Cum	<input type="checkbox"/>
270	ACT244	Excavation in Earth work and disposal of all excavated earth upto a lead of 20mtrs and lift up to 1.5mtr disposed earth to be leveled and neatly dressed.\$Cum	<input type="checkbox"/>
271	ACT618	Extraction and supply of Stone by manual mean\$Cum	<input type="checkbox"/>
272	ACT580	Fertilizer \$No.	<input type="checkbox"/>
273	ACT105	Filling foundation and plinth with sand including all leads and lift watering, rammingcost, conveyance, taxes and royalty etc.\$Cum	<input type="checkbox"/>
274	ACT106	Filling foundation and plinth with sandincluding all leads and lift watering, rammingcost, conveyance, taxes and royalty etc.\$Cum	<input type="checkbox"/>
275	ACT107	Filling in foundation and plinth with sand watered and rammed\$Cum	<input type="checkbox"/>
276	ACT108	Filling of pits (carrying organic manure mixing with soil basal dose of fertilizer)\$Pit	<input type="checkbox"/>
277	ACT527	Filling of pits\$No	<input type="checkbox"/>
278	ACT109	Filling of poly pots with soil mixture and staking them in seed bed with brick lining\$No.	<input type="checkbox"/>
279	ACT110	Fine dressing and turfing with initial lead of 50 m and 1.5m in initial lift as per direction of Engineer-in-charge.\$Sqm	<input type="checkbox"/>
280	ACT112	Fine dressing and turfing with all lead and lift as per direction of Engineer-in-charge.\$Sqm.	<input type="checkbox"/>
281	ER04	Fine dressing and turfing with initial lead of 50 m and initial lift 1.5 m as per direction of engineer-in-charge.\$Sqm	<input type="checkbox"/>
282	ACT114	Fine dressing and turfing with initial lead of 50m and 1.5m initial lift\$Sqm	<input type="checkbox"/>
283	ACT115	Fine dressing of earth work in ordinary or hard soil in road formaton according to the direction of the department including cutting or filling earth upto 0.15m depth of surface.\$Cum	<input type="checkbox"/>
284	ACT117	Finishing wall surface of walls with Acrylic wall putty (Water based) of approved make and finished smooth and even surface to receive painting including cost of scaffolding staging charges with cost of all materials taxes, labour T&P etc	<input type="checkbox"/>

		complete.\$Sqm	
285	ACT118	Finishing walls with cement paint of approved shade on two coat over a coat of white washing to give an even shade including cost of paint.\$Sqm	<input type="checkbox"/>
286	ACT119	First Aid Kit\$Rs.	<input type="checkbox"/>
287	ACT262	First class brick laid dry and grouted with cement mortar 1 6 (1 cement 6 sand) including finishing of joints flush. 10 cm thick (using conventional brick)\$SQM	<input type="checkbox"/>
288	ACT264	First class brick laid dry and grouted with cement mortar 1 6 (1 cement 6 sand) including finishing of joints flush. 11.2 cm thick (using conventional brick)\$SQM	<input type="checkbox"/>
289	ACT263	First class brick laid dry and grouted with cement mortar 1 6 (1 cement 6 sand) including finishing of joints flush. 7 cm thick (using conventional brick)\$SQM	<input type="checkbox"/>
290	ACT122	Fixing of Filler board for expansion joints\$Sqmt	<input type="checkbox"/>
291	ACT19175000	Fixing of wooden posts including struting Unit % Nos\$No.	<input type="checkbox"/>
292	ACT123	Fixing tiles in dados skirting and risers of Steps on 12mm thick cement plaster (1:3) jointed with neat cement slurry mixed with pigments to match the shade of the tiles including rubbing and polishing complete excluding cost of tiles.(Including Cost of Tiles)\$Sqm	<input type="checkbox"/>
293	ACT379	Fixing tiles in floors treads of steps and landing on 12mm thick bed of cement mortar 1:1 [1cement : 1Sand] jointed with neat cement slury mixed with pigment to match the shades of the tiles including rubbing and polishing complete.(Including Cost of Tiles) \$Sqm	<input type="checkbox"/>
294	ACT124	Fixing tiles in floors treads of steps and landing on 25mm thick bed of cement mortar 1:1 [1cement : 1Sand] jointed with neat cement slury mixed with pigment to match the shades of the tiles including rubbing and polishing complete.(Including Cost of Tiles)\$Sqm	<input type="checkbox"/>
295	ACT587	Flooring 40mm thick with C:C:1:2:4 \$Sqm	<input type="checkbox"/>
296	ACT477	Foot Bridge\$CUM	<input type="checkbox"/>
297	ACT523	Form work with steel plates welded with anghle iron) \$sqm	<input type="checkbox"/>
298	ACT301	G.I Wire 4mm thick corresponding to SWG-8 in 15cm x 15cm. mesh\$sqm	<input type="checkbox"/>
299	ACT300	G.I Wire 4mm thick corresponding to SWG-8 in 25cm x 7.5cm. mesh(Diagonal dimension)\$sqm	<input type="checkbox"/>
300	ACT303	G.I. wire 5mm thick corresponding to SWG-6 in mesh 25cm x 7.5cm\$sqm	
S.No	Activity Code	Activity Name	Tick To Select
301	ACT302	G.I. wire 5mm thick corresponding to SWG-8. 15cm x 15cm mesh.\$sqm	<input type="checkbox"/>
302	ACT389	Half Brick masonry with [1:4] C.M. in S/Structure including watering,curring ,cost, conveyance, taxes and royalty etc. complete. \$sqm	<input type="checkbox"/>
303	ACT331	Half Brick masonry in common burnt clay building bricks in Cemtn Mortar 1 3(1 Cement 3 Sand) First	<input type="checkbox"/>



		Class Bricks\$Cum	
304	ACT332	Half Brick masonry in common burnt clay building bricks in Cemtn Mortar 1 3(1 Cement 3 Sand) Second Class Bricks\$Cum	<input type="checkbox"/>
305	ACT333	Half Brick masonry in common burnt clay building bricks in Cemtn Mortar 1 4(1 Cement 4 Sand) First Class Bricks\$Cum	<input type="checkbox"/>
306	ACT334	Half Brick masonry in common burnt clay building bricks in Cemtn Mortar 1 4(1 Cement 4 Sand) Second Class Bricks\$Cum	<input type="checkbox"/>
307	ACT125	Honey comb masonry with bricks in cement mortrar (1:4) and plastered with 16mm, thick cement mortar (1:6) including white washing 2 coats\$\$qm	<input type="checkbox"/>
308	ACT579	Insecticide \$No.	<input type="checkbox"/>
309	ACT126	Inter cropping with vegetables / pulses including cost of seeds\$Hect.	<input type="checkbox"/>
310	ACT127	Inter cultural operation including weeding & hoeing\$No.	<input type="checkbox"/>
311	ACT19177000	Interlacing of thorny bushes with barbed wire obtained from planting side\$mtr	<input type="checkbox"/>
312	ACT128	Irrigation / watering including cost of pitcher (earthen pot) with transportation\$No.	<input type="checkbox"/>
313	ACT474	Irrigation Tank\$Capacity	<input type="checkbox"/>
314	ACT129	K.B.Brick masonary with [1:6] C.M. in Foundation & Plinth including watering,curring ,cost, conveyance, taxes and royalty etc. complete.\$Cum	<input type="checkbox"/>
315	ACT130	K.B.Brick masonary with [1:6] C.M. in superstructure including watering,curring ,cost, conveyance, taxes androyalty etc. complete.\$Cum	<input type="checkbox"/>
316	ACT398	Kota Stone slab flooring 20mm th Base of CM 14 laid over & jointed with grey Cement slurry mixed with pigment to match the shade of slab including Rubbing and Polishing Complete \$\$sqm	<input type="checkbox"/>
317	ACT573	Labor Enhancement\$Percentage	<input type="checkbox"/>
318	ACT131	Labour for fitting and fixing of MS Shutter\$Kg.	<input type="checkbox"/>
319	ACT132	Labour cess\$Rs.	<input type="checkbox"/>
320	ACT133	Labour Charges for Laying Hume Pipes\$Rmt	<input type="checkbox"/>
321	ACT11	Labour for admixing sand and moorum etc. complete including cost of all labours and hire charges of T & P materials required for work but excluding cost and conveyance of sand and moorum\$Cum	<input type="checkbox"/>
322	ACT12	Labour for conveying stacks from work site and spreading moorum over the road surface to the required gread, thickness & camber for sub-base including watering ,rolling with P.R.R, including Cost & Conveyance of Material , all labour and T&P required for the work including running & hire charges of P.R.R. etc. complete.\$Cum	<input type="checkbox"/>
323	ACT136	Labour for cutting, bending, binding of MS rod\$Qtl.	<input type="checkbox"/>
324	ACT137	Labour for cutting,bending, binding,streightening and tying the rails and placingin position cost of binding wire, excluding M.S. / T.S. rod etc.	<input type="checkbox"/>

		complete.\$Qntl	
325	ACT425	Labour for cutting,bending, binding,straightening and tying the rails and placing in position cost of binding wire, excluding M.S. / T.S. rod etc. complete.\$qtl	<input type="checkbox"/>
326	ACT138	Labour for cutting,bending, binding,straightening and tying the rails and placing in position excluding cost of binding wire, M.S. / T.S. rod etc. complete.\$Qntl	<input type="checkbox"/>
327	ACT139	Labour for cutting,bending, binding,straightening and tying the rails and placing in position including cost of binding wire, M.S. / T.S. rod etc. complete.\$Cum	<input type="checkbox"/>
328	ACT141	Labour for fixing big six or Trafford AC sheet in roof including fixing of ridges, wind ties etc. complete.\$Sqm	<input type="checkbox"/>
329	ACT142	Labour for fixing G.C.I. sheet in roof drilling holes in wind ties including fixing of ridges, valleys wind ties.\$Sqm	<input type="checkbox"/>
330	ACT143	Labour for soling road surface with soling stones including filling the interstices with earth and rolling with hand road roller but excluding cost and conveyance of soling stones.\$Cum	<input type="checkbox"/>
331	ACT144	Labour for spreading metal for patch or pot hole repairs and consolidation with H.R.R. or rammers, crusher screening/ gravelling and sand binding, etc. complete but excluding cost and conveyance of metal, crusher screening/moorum and sand\$Cum	<input type="checkbox"/>
332	ACT145	Labour for spreading metal to proper camber and consolidation with H.R.R. including watering and turf edging but excluding cost and conveyance of metal and filler materials\$Cum	<input type="checkbox"/>
333	ACT146	Labour for spreading metal to proper camber and consolidation with P.R.R. including watering and turf edging but excluding cost and conveyance of metal and filler materials\$Cum	<input type="checkbox"/>
334	ACT147	Labour for spreading moorum and consolidation with HRR including watering including cost and conveyance of moorum\$Cum	<input type="checkbox"/>
335	ACT148	Laterite Stone Masonry (1:6)\$Cum.	<input type="checkbox"/>
336	ACT149	Laterite stone masonry in cement mortar (1 : 6) in foundation and plinth\$Cum	<input type="checkbox"/>
337	ACT150	Laying of different dia R.C. Hume pipe\$mtr	<input type="checkbox"/>
338	ACT151	Laying of different dia. R.C. Hume pipe\$mtr	<input type="checkbox"/>
339	ACT152	Laying of vinyl flooring\$Sqm	<input type="checkbox"/>
340	ACT529	Layout\$Hact	<input type="checkbox"/>
341	ACT616	Loading and unloading\$Cum	<input type="checkbox"/>
342	ACT153	Making of Boundary fencing arrangement with available local materials.\$Rmt.	<input type="checkbox"/>
343	ACT154	Making of fencing arrangement with Bamboo Gabion with all round fencing.\$Each	<input type="checkbox"/>
344	ACT156	Making of Fire Line control for protection of plants\$Hect.	<input type="checkbox"/>

345	ACT157	Making of Sheds with local available materials\$Sq
346	ACT266	Making plinth protection with flag stone flooring 40mm thick over a bed of 15cm well rammed earth and cement pointing 1 3 (1cement 3 sand )in proper shape as per instructions of Engineer-in-charges\$SQM
347	ACT482	mild steel/Tor steelreinforcement for R.C.C. workincluding bending, binding and placing in position complete upto floor two level : \$kg
348	ACT525	Mixing of FYM\$Qd
349	ACT158	Moorum backing in canals for concrete linings\$Cum
350	ACT607	P/F Alluminium handels unodized or dyed to required column and shed with necessary screws 10mm. \$Nos.
351	ACT472	P/F chicken mesh \$sqm
352	ACT465	P/F Neem Check \$kg
353	ACT602	p/f paneled and glazed shutters for door windows and cleaning window with bolts and nails or necessary screws in 2nd class D.D wood \$sqm
354	ACT604	P/L cement conc. 1:4:8 (1 cement:4 sand:8 graded stone agg.20mm nominal size ) excluding cost of centering and shuttering in foundation and plinth. \$cum
355	ACT431	P/L Hume pipes of different Dia. \$Rmt
356	ACT393	P/L stone soiling properly hand packed in kharranja stone \$cum
357	ACT481	P/L.C.C [1:1.5:3](1cement:1.5Sand:3Graded stone agg using 20mmsize) and curing excluding cost of form work & reinforcement \$cum
358	ACT382	P/L.C.C [1:1.5:3](1cement:4Sand:8 Graded stone agg using 20mmsize) and curing excluding cost of form work & reinforcement \$cum
359	ACT467	P/L.C.C [1:2:4](1cement:2Sand:4 Graded stone agg using 20mm size) and curing excluding cost of form work & reinforcement \$cum
360	ACT381	P/L.C.C [1:2:4](1cement:2Sand:4 Graded stone agg using 20mm size) and curing excluding cost of form work & reinforcement \$cum
361	ACT443	P/L.C.C [1:3:6](1cement:3Sand:6 Graded stone agg using 20mm size) and curing excluding cost of form work in found.& plinth \$cum
362	ACT380	P/L.C.C [1:3:6](1cement:3Sand:6 Graded stone agg using 20mm size) and curing excluding cost of form work in found.& plinth \$cum
363	ACT451	P/L.C.C [1:4:8](1cement:4Sand:8 Graded stone agg using 40mm) size and curing excluding cost of form work in found.& plinth \$cum
364	ACT383	P/L.C.C [1:4:8](1cement:4Sand:8 Graded stone agg using 40mm) size and curing excluding cost of form work in found.& plinth \$cum
365	ACT418	P/L.C.C [1:5:10](1cement:5Sand:10Graded stone agg using 40mmsize) with 15% plum and curing excluding cost of form work in R/Wall & B/wall \$cum



366	ACT384	P/L.C.C [1:5:10](1cement:5Sand:10Graded stone agg using 40mmsize) with 15% plum and curing excluding cost of form work\$Cum	<input type="checkbox"/>
367	ACT487	P/L.C.C [1:5:10](1cement:5Sand:10Graded stone agg using 40mmsize) with 15% plum and curing excluding cost of form work\$Cum	<input type="checkbox"/>
368	ACT520	P/L.C.C [1:5:10](1cement:5Sand:10Graded stone agg using 40mmsize) with 15% plum and curing\$Cum	<input type="checkbox"/>
369	ACT605	P/lcement conc. flooring 1:2:4(1cement :2sand:4 graded stone agg.20mm nominal size) laid in one layer finished with a floating coat a floating coat of neat cement 40mm thick. \$sqm	<input type="checkbox"/>
370	ACT159	Painting two coats with approved paint over a coat of primer with any approved primer\$\$Sqm	<input type="checkbox"/>
371	ACT609	PC CC 1 5 10 (1 cement 5 sand 10 graded stone aggregate 40 mm size with 15 plum comcrete\$Cum	<input type="checkbox"/>
372	ACT161	Photographs in Four stages\$each set	<input type="checkbox"/>
373	ACT162	Photographs in three stages\$Rs.	<input type="checkbox"/>
374	ACT160	Photographs\$Rs.	<input type="checkbox"/>
375	ACT622	PL stone soiling properly hand packed in kharranja stone\$Cum	<input type="checkbox"/>
376	ACT237	plant\$No.	<input type="checkbox"/>
377	ACT890	Plantation\$NO	<input type="checkbox"/>
378	ACT531	Plantation(Proposed Status)\$No	<input type="checkbox"/>
379	ACT528	Planting of fruit Plants\$No	<input type="checkbox"/>
380	ACT163	Planting of seedling followed by watering\$No.	<input type="checkbox"/>
381	ACT578	Plants \$No.	<input type="checkbox"/>
382	ACT499	PP shuttering work including false work and dismantalled them after casting ( Slab, Chajja) \$sqm	<input type="checkbox"/>
383	ACT164	Preparation and Leveling of Seed Beds\$No.	<input type="checkbox"/>
384	ACT165	Preparation of pot mixture for raising of seedling in poly pots including cost of polythene, soil mixture\$No.	<input type="checkbox"/>
385	ACT19174000	Prepartion and digging of holes 20 to 30 cms dia and 45 cms deep Unit % NOs\$No.	<input type="checkbox"/>
386	ACT551	Providind and laying cement concrete 1:1.5:3 (1-cement: 1.5-sand: 3-graded stone aggregate 20mm nominal size) and curing complete excluding cost of centering and shuttering in: \$Cum	<input type="checkbox"/>
387	ACT557	Providind and laying cement concrete 1:2:4 (1-cement: 2-sand: 4-graded stone aggregate 20mm nominal size) and curing complete excluding cost of centering and shuttering in: \$Cum	<input type="checkbox"/>
388	ACT550	Providind and laying cement concrete 1:2:4 (1-cement: 2-sand: 4-graded stone aggregate 20mm nominal size) and curing complete excluding cost of	<input type="checkbox"/>

		centering and shuttering in: \$cum	
389	ACT545	Providing and laying cement concrete 1:4:8 (1-cement: 4-sand: 8-graded stone aggregate 40mm nominal size) and curing complete excluding cost of centering and shuttering in foundation.\$cum	<input type="checkbox"/>
390	ACT544	Providing and laying cement concrete 1:6:12 (1-cement: 6-sand: 12-graded stone aggregate 40mm nominal size) and curing complete excluding cost of centering and shuttering in foundation.\$cum	<input type="checkbox"/>
391	ACT1200109000	providing woodwork in frames of doors windows, clerestory windows and other framed and fixed in position :- sal wood\$Cum.	<input type="checkbox"/>
392	ACT562	Providing & laying of dry rubble flooring complete \$cum	<input type="checkbox"/>
393	ACT407	Providing and fixing 1 mm thick M.Ssheet garrage door with frame of 40mmX 40mm X6mm angle iron 3.15 mm.s gusset plates at the junctionsand corners,all necessary fittingscomplete including applying apriming coat of red lead paint \$sqm	<input type="checkbox"/>
394	ACT405	Providing and fixing 1 mm thick M.Ssheet sliding shutters with frameand diagonal braces or 40 mmx40mmx6mm angle iron 3.15 mm M.S gussetplates at junctions and corners25mm dia pulley, 40mm X40 mm X6mmangle and T.iron guide at the topand bottom respectively,includingapplying a priming coat of red leadpaint. \$sqm	<input type="checkbox"/>
395	ACT396	Providing and Fixing 10mm thick antiskid water proof stain & impact resistant heavy duty vitrified tiles(Nitco or equivalent 600x600x10mm) mfr. Of approved shade and colour in Flooring,treads of steps & landing laid over 12mm th CM 1,3 jointed with cement slurry \$sqm	<input type="checkbox"/>
396	ACT409	Providing and fixing 27.5centimetre long wire spring gradeNo.2 for rolling shutters. \$each set	<input type="checkbox"/>
397	ACT19170000	Providing and fixing 300mm minimum grith deodar/kailwood/salballies,kokat ballies ( for the posts and struts for fencing )in required length ( earth worth work and concrete to be paid sepratly\$ Sqmt	<input type="checkbox"/>
398	ACT601	Providing and fixing 40x3 mm flat iron hold fast 40mm including fixing of frame with 10mm dia member bolt nuts and incerting in cement conc.Block 30x10x15 in 1:3:6 in 1:3:6 (1cement:3sand:6 graded stone agg. 20mm \$No.	<input type="checkbox"/>
399	ACT367	Providing and fixing Ac Sheeter CGI with j hooksand bitumen washers\$kg	<input type="checkbox"/>
400	ACT416	Providing and fixing aluminium Brass & MS handles, anodized transparent or dyed to requiredcolour & shade with necessary screwsetc. complete. \$each	
S.No	Activity Code	Activity Name	Tick To Select
401	ACT413	Providing and fixing aluminium, Brass & MS tower bolts(berrel type) anodized trans parent ordyed to required shade and colour withscrews etc. complete. \$each	<input type="checkbox"/>
402	ACT403	Providing and fixing angle irondoor,window,clerestory window framemanufactured from steel ironsection of 40X40X6 mm,thicknessincluding hinges jamb,lockjamb,beed and if required anglethreshold ofmild steel angle 50X25mm welded or rigidly fixed bymechanical means,lugs with splitend tails to each jamb \$Rmt	<input type="checkbox"/>
403	ACT412	Providing and fixing anodized aluminium, Brass & MS sliding door bolt anodized colour and shadewith	<input type="checkbox"/>

		bolts and nutsscrews etc. complete. \$each	
404	ACT411	Providing and fixing ball bearing for rolling shutters \$each	<input type="checkbox"/>
405	ACT370	Providing and fixing cast iron man hole cover 450mmx450mm\$Nos.	<input type="checkbox"/>
406	ACT372	Providing and fixing CGI or AC sheet roofing with j hooks,bitumen washers\$Sqm	<input type="checkbox"/>
407	ACT402	Providing and fixing commercial plywood ceiling of approved qualitywith butt jointing and nails (framework and cover fillets to bepaid for separately) \$sqm	<input type="checkbox"/>
408	ACT377	Providing and fixing electric connection for the purpose of light in night\$Nos.	<input type="checkbox"/>
409	ACT373	Providing and fixing Fibre sheet of aproved pattren\$Nos.	<input type="checkbox"/>
410	ACT376	Providing and fixing in position sanitary fitting like water storage tank, GI pipes and fittings,cistern, gas pipe,stoneware pipe for connetion of WC to the spetick tank\$percentage base	<input type="checkbox"/>
411	ACT406	Providing and fixing in positioncollapsible steel shutters withvertical channels 20 mm X10 mmX2mmand braced with flat iron diagonals20 mm X5 mm size with top andbottom rails of T.iron 40 mm X40 mmX6 mm with 38 mm dia steel pulleycomplete with bolts and nutlocking arrangementsstoppers,handles,including applyinga priming coat of red lead paint \$sqm	<input type="checkbox"/>
412	ACT361	Providing and fixing Mild steel Clamp For Holding HDPE Pipes Or GMS Pipe as per the requirement of site or intruction of engineer incharge\$Nos.	<input type="checkbox"/>
413	ACT359	Providing and fixing Mild Steel Shutters for Regulating Gate as per requirement or instruction of engineer incharge.\$Kg	<input type="checkbox"/>
414	ACT365	Providing and fixing MS Door frames in angle iron 40x40x5\$Kg	<input type="checkbox"/>
415	ACT366	Providing and fixing MS Sheet Door with angle iron frame 40x40x5\$Kg	<input type="checkbox"/>
416	ACT455	Providing and fixing on wall face PVC/ (D-Plast) rain water pipes of working pressure not less than 4.5 kg/sqm including filling the joints with approved adhesive complete of Diff. Dia \$Rmt	<input type="checkbox"/>
417	ACT432	Providing and fixing on wall face PVC/ (D-Plast) rain water pipes of working pressure not less than 4.5 kg/sqm including filling the joints with approved adhesive complete of Diff. Dia \$Rmt	<input type="checkbox"/>
418	ACT1200501040	Providing and fixing panneled glazed or pannled and glazed shutterersfor doors windows and clerestory windows including black enamelled iron butt hinges with neccessary screws :- 2nd class deodar wood\$ Sqmt	<input type="checkbox"/>
419	ACT404	Providing and fixing pressed steeldoors frames manufactured fromcommercial mild steel sheet of1.25mm thickness including hingesjumb lock jamb,beed and if reuireangle threshold of mild steel angleof section 50X25 mm \$Rmt	<input type="checkbox"/>
420	ACT362	Providing and fixing RCC Hume Pipe Up To 300mm Dia\$Rmt	<input type="checkbox"/>
421	ACT371	Providing and fixing Slate roofing or local available stone for roof covering\$Sqm	<input type="checkbox"/>
422	ACT410	Providing and fixing top cover forrolling shutters. \$mtrs	<input type="checkbox"/>

423	ACT369	Providing and fixing Water closet indian patern\$Nos.	<input type="checkbox"/>
424	ACT401	Providing and fixing wire gauge shutter using galvanised MS Wire Gaugeof I.S. gauge designation 85G. with wire of dia 0.56 mm fordoors windows and clerestoreywindows including bright finishedblack enamelled iron hingeswith necessary screws of Local wood/Kail Wood \$sqm	<input type="checkbox"/>
425	ACT1201902040	Providing and fixing wire gauge shtters using galvanised M.S. Wire gauge of I.S. Gauge designation 85 G. with wire of dia .56 mm for doors windows and clerestory windows including bright finished black anammelled iron butt hinges with neccessary screws :- 2nd class deodar wood\$ Sqmt	<input type="checkbox"/>
426	ACT368	Providing and fixing wooden frame for trusses,rafters,purlins local available wood\$cum	<input type="checkbox"/>
427	ACT397	Providing and Laying marble work ( rubbed and polished) in flooring 20mm thick base in CM 1 3 jointing with C M 1 2( 1 white cement 2 Marble Dust) 20mm thick white macrana marble \$sqm	<input type="checkbox"/>
428	ACT584	Providing and laying C:C:1:4:8 with stone Agg. 20mm thick nominal size \$cum	<input type="checkbox"/>
429	ACT598	Providing and laying cement conc. 1:1.5 :3 (1 cement 1.5 sand :3 graded stone agg.20mm nominal size) &curing complete.excluding cost of formwork and reinforcement for\$cum	<input type="checkbox"/>
430	ACT306	Providing and laying cement concrete 1 2 4(1 cement 2 Sand 4 graded stone aggregate 200mm nominal size) and curing complete excluding cost of form work in foundateion and plinth\$C	<input type="checkbox"/>
431	ACT540	Providing and laying Cement Concrete 1 3 6 (1Cement 3Sand 6graded stone agg. 40mm normal sizes and curing complete\$Cum	<input type="checkbox"/>
432	ACT254	Providing and laying cement concrete 1 3 6(1 Cement 3 Sand 6 Graded Aggrigade of 20mm nominal size) and curing complete excluding cost of form work. \$Cum	<input type="checkbox"/>
433	ACT251	Providing and laying cement concrete 1 4 8 ( 1 cement 4 sand 8 graded stone aggregate 20mm nominal size ) and curing complete excluding cost of form work in foundation and plinth.\$Cubic meter	<input type="checkbox"/>
434	ACT279	providing and laying cement concrete 1.5,10 ( 1 cement ,5 sand ,10 graded stone aggregates 40 mm nominal size ) with 15 percent plum and curing complete excluding cost of form work in retaining walls, breast walls , the size of plums shall be 150mm to 300 mm as per h.p.p.w.d specification\$cum	<input type="checkbox"/>
435	ACT249	Providing and laying cement concrete 1612 ( 1 cement 6 sand 12 graded stone aggregate 40mm nominal size ) and curing complete excluding cost of form work in foundation plinth.\$Cubic meter	<input type="checkbox"/>
436	ACT591	Providing and laying cement concrete1:6:12 (1 cement:6 sand :12 graded stone aggregate 40mm nominal size)and curing complete excluding cost of centering and shatering in foundating and plinth. \$cum	<input type="checkbox"/>
437	ACT357	Providing and laying Gms Pipe of diffrent dia. as per site requirement\$Rmt.	<input type="checkbox"/>
438	ACT400	Providing and laying granite stonein flooring 20mm(average)thicknessbase of cement mortar 1:3(1cement:3 sand) laid over and jointed withgrey cement slurry mixed withpigment to match the shade ofgranite stone i/c rubbing andpolishing complete. 20mm.thick \$sqm	<input type="checkbox"/>

439	ACT348	Providing and laying Guide Kilometer stone\$Nos.
440	ACT356	Providing and laying HDPE pipes of different dia as per requirement of site condition\$RMT
441	ACT255	Providing and laying heavy duty precast cement concrete inter locking paver blocks vibro compacted upto M 50 grade in border or kurb block grey or coloured over sub-base or concrete with 25mm thick average thickness of cement mortar 1:4 (1 cement 4 sand) laid over and jointed with neat cement slurry mixed with pigment to match the shade of blocks in curing rubbing polishing complete (Sub base concrete floor to be paid for 40mm)\$SQM
442	ACT256	Providing and laying heavy duty precast cement concrete inter locking paver blocks vibro compacted upto M 50 grade in border or kurb block grey or coloured over sub-base or concrete with 25mm thick average thickness of cement mortar 1:4 (1 cement 4 sand) laid over and jointed with neat cement slurry mixed with pigment to match the shade of blocks in curing rubbing polishing complete (Sub base concrete floor to be paid for 60mm)\$SQM
443	ACT257	Providing and laying heavy duty precast cement concrete inter locking paver blocks vibro compacted upto M 50 grade in border or kurb block grey or coloured over sub-base or concrete with 25mm thick average thickness of cement mortar 1:4 (1 cement 4 sand) laid over and jointed with neat cement slurry mixed with pigment to match the shade of blocks in curing rubbing polishing complete (Sub base concrete floor to be paid for 80mm)\$SQM
444	ACT360	Providing and laying neat cement slurry in honey combing of cement concrete of different grade in channel and other works as per site condition\$Sqm
445	ACT534	Providing and laying of PCC 1:3:6 (1Cement 3Sand 6Graded stone of 40mm nominal size) including curing but excluding form work.\$Cum
446	ACT532	Providing and laying of PCC 1:6:12(1Cement 6Sand 12gGraded stone of 40mm nominal size) including curing but excluding form work.\$Cum
447	ACT574	Providing and laying PCC 1.3.6(1 Cement 3 Sand 6 Graded stone of 400mm nominal size) including curing but excluding form work.\$Cum
448	ACT358	Providing and laying RCC Hume Pipes Of Different Dia as per the requirement of the site Like Np-2 Or Np-3\$Rmt
449	ACT287	Providing and laying reinforced cement concrete pipe NP2 for culverts on first class bedding of granular material in single row including fixing collar with cement mortar 1:2 but excluding excavation, protection work, back filling, concrete and masonry work in head walls and parapets 1000mm dia\$Metre
450	ACT290	Providing and laying reinforced cement concrete pipe NP2 for culverts on first class bedding of granular material in single row including fixing collar with cement mortar 1:2 but excluding excavation, protection work, back filling, concrete and masonry work in head walls and parapets 600mm dia\$Metre
451	ACT289	Providing and laying reinforced cement concrete pipe NP2 for culverts on first class bedding of granular material in single row including fixing collar with cement mortar 1:2 but excluding excavation, protection work, back filling, concrete and masonry work in head walls and parapets 750mm dia\$Metre





452	ACT288	Providing and laying reinforced cement concrete pipe NP2 for culverts on first clas bedding of granular material in single row including fixing collar with cement mortar 1 2 but excluding excavation, protection work, back filling, concrete and masonry work in head walls and parapets 900mm dia\$Metre	<input type="checkbox"/>
453	ACT282	Providing and laying reinforced cement concrete pipe NP2 for culverts on first clas bedding of granular material in single row including fixing collar with cement mortar 1 2 but excluding excavation, protection work, back filling, concrete and masonry work in head walls and parapets clause 1108 1000mm dia\$Metre	<input type="checkbox"/>
454	ACT281	Providing and laying reinforced cement concrete pipe NP2 for culverts on first clas bedding of granular material in single row including fixing collar with cement mortar 1 2 but excluding excavation, protection work, back filling, concrete and masonry work in head walls and parapets clause 1108 1200mm dia\$Metre	<input type="checkbox"/>
455	ACT285	Providing and laying reinforced cement concrete pipe NP2 for culverts on first clas bedding of granular material in single row including fixing collar with cement mortar 1 2 but excluding excavation, protection work, back filling, concrete and masonry work in head walls and parapets clause 1108 600mm dia\$Metre	<input type="checkbox"/>
456	ACT284	Providing and laying reinforced cement concrete pipe NP2 for culverts on first clas bedding of granular material in single row including fixing collar with cement mortar 1 2 but excluding excavation, protection work, back filling, concrete and masonry work in head walls and parapets clause 1108 750mm dia\$Metre	<input type="checkbox"/>
457	ACT283	Providing and laying reinforced cement concrete pipe NP2 for culverts on first clas bedding of granular material in single row including fixing collar with cement mortar 1 2 but excluding excavation, protection work, back filling, concrete and masonry work in head walls and parapets clause 1108 900mm dia\$Metre	<input type="checkbox"/>
458	ACT286	Providing and laying reinforced cement concrete pipe NP2 for culverts on first class bedding of granular material in double row including fixing collar with cement mortar 1 2 but excluding excavation, protection work, back filling, concrete and masonry work in head walls and parapets clause 1108 1200mm dia\$Metre	<input type="checkbox"/>
459	ACT374	providing and laying spartic ceramic tiles 5.5 mm thick in flooring (300x300mm. size) treads of steps laid on a bed of 12mm thick cement mortar 13 ( 1 Cement ,3 sand ) finished with flush pointing in white cement\$\$sqm	<input type="checkbox"/>
460	ACT354	Providing and laying Stone soling using the stone tightly hand packed in Kharanjja stone filling the intersects complete\$Cum	<input type="checkbox"/>
461	ACT611	Providing and Laying to level and slopes and jointing reinforced concrete light duty non pressure pipes IS class NP2 of the following internal diameter with callars\$Rmt	<input type="checkbox"/>
462	ACT552	Providing and laying tor or mild steel in RCC work including bending, binding, placing in position complete\$kg	<input type="checkbox"/>
463	ACT504	Providing Chequeres on path\$sqm	<input type="checkbox"/>
464	ACT337	Providing dry stone Kharanja drain 45cm wide including 25 cm side stone laid in cement morrte 1 6 (1 cement 6 sand) complete as per HP PWD	<input type="checkbox"/>

		specification\$Per R Mtr	
465	ACT338	Providing dry stone Kharanja drain 60cm wide including 25 cm side as per HP PWD specification\$P	<input type="checkbox"/>
466	ACT339	Providing dry stone Kharanja drain 60cm wide including 25 cm side stone laid in cement mortar 1:6 (1 cement 6 sand) complete as per HP PWD specification\$Per R Mtr	<input type="checkbox"/>
467	ACT167	Providing fitting and fixing of false ceiling with Aluminium anodised T Section No. 3215 with 2'-0" center to center, L section No. 1705 upto 15 micron on 4 walls to be fixed by means of steel screw and P.V.C plug and the Aluminium grid 2'-0"x2'-0" suspended from ceiling etc complete\$\$sqm	<input type="checkbox"/>
468	ACT168	Providing fitting fixing finishing MS grills in windows and grill gate at verandah including all cost conveyance taxes fabrication charges etc.complete.\$Kg	<input type="checkbox"/>
469	ACT169	Providing fitting, fixing of AL door with OEL anodized AL door section of 9202 as vertical member, 9201 as top member and 9200 as bottom and middle member and 12mm thick pre-laminated board fixed on door frame by means of tapered clip No. 4660 and the frame to be completed by means of jointing angle No. 1855 including all cost of labour, T&P , hire charges of drilling machine, labour charges etc. complete\$\$sqm	<input type="checkbox"/>
470	ACT592	Providing form work of ordinary timber plankings so as to give a rough finish including centering ,shuttering ,strutting and propping etc.foundation \$\$sqm.	<input type="checkbox"/>
471	ACT595	Providing form work of ordinary timber plankings so as to give a rough finish including centering ,shuttering ,strutting and propping etc.foundation Coulmns Sides\$\$sqm	<input type="checkbox"/>
472	ACT596	Providing form work of ordinary timber plankings so as to give a rough finish including centering ,shuttering ,strutting and propping etc.foundation Flat surfaces \$\$sqm	<input type="checkbox"/>
473	ACT593	Providing form work of ordinary timber plankings so as to give a rough finish including centering ,shuttering ,strutting and propping etc.foundation footing bases of coulms\$\$sqm	<input type="checkbox"/>
474	ACT594	Providing form work of ordinary timber plankings so as to give a rough finish including centering ,shuttering ,strutting and propping etc.foundation Sides of Beams \$sqm	<input type="checkbox"/>
475	ACT554	Providing form work with ordinary timber plankings so as to give rough finish in including centering, shuttering, strutting and propping etc. with wooden battens and ballies, height of propping and centering below \$\$square metre	<input type="checkbox"/>
476	ACT553	Providing form work with steel plates 3.15 mm thick welded with angle iron in frame 30x30x5 mm so as to give fair finish in including centering, shuttering, strutting and propping etc. with wooden battens and ballies, height of propping and centering below \$\$square metre	<input type="checkbox"/>
477	ACT280	Providing Form work with steel plates 3.15mm thick welded with angle iron in frame 30x30x5mm so as to give a fair finish including centering,shuttering,strutting and propping etc. with wooden battens for insitu- reinforced concrete and plain concrete work in , vertical surfaces such as walls (any thickness) partitions and the like including attached pillars buttress, plinth and string courses and the like\$\$sqm	<input type="checkbox"/>

478	ACT0805020000	Providing form work with steel plates 3.15mm thick welded with angle iron in frame 30x30x5mm. so as to give a fair finish including centering ,shuttering strutting and propping etc. with wooden battens and balies, hieght of propping and centering below supporting floor to ceiling not exceeding 4 mtrs and removal of the same for insitu- reinforced concrete& plain concrete work in :- Flat surfaces such as soffits of suspended floors, roofs,landings and the like floors etc up to 200mm in thickness\$ Sqmt	<input type="checkbox"/>
479	ACT278	providing form work with steel plates 3.15mm thick welded with angle iron in frame 30x30x5mm. so as to give a fair finish including centering ,shuttering,strutting and propping etc. with wooden battens and ballies, height of propping and centering below supporting floor to ceiling not exceeding 4 mtrs and removal of the same for insitu- reinforced concrete and plain concretework in foundation ,footing bassis of columns etc. and mass concrete\$SQM	<input type="checkbox"/>
480	ACT00801030000	Providing formwork of ordinary timber planking so as to give rough finish includingcentering ,shuttering, sturting and propping etc hieght of propping and centering below supporting floor to ceiling not exceeding 4 meters and removal of the same for insitu reinforced concrete and plain concrete work in\$ Sqmt	<input type="checkbox"/>
481	ACT0801000000	Providing formwork of ordinary timber planking so as to give rough finish includingcentering ,shuttering, sturting and propping etc hieght of propping and centering below supporting floor to ceiling not exceeding 4 meters and removal of the same for insitu reinforced concrete and plain concrete work in\$ Sqmt	<input type="checkbox"/>
482	ACT080101000000	Providing formwork of ordinary timber planking so as to give rough finish includingcentering ,shuttering, sturting and propping etc hieght of propping and centering below supporting floor to ceiling not exceeding 4 meters and removal of the same for insitu reinforced concrete and plain concrete work in\$ Sqmt	<input type="checkbox"/>
483	ACT0805040000	Providing formwork with steel plates 3.15 mm thickwelded with angle iron in frames 30x30x5mm . so as to give rough finish includingcentering ,shuttering, sturting and propping etc hieght of propping and centering below supporting floor to ceiling not exceeding 4 meters and removal of the same for insitu reinforced concrete and plain concrete work in :-columns,pillers, posts and struts\$ Sqmt	<input type="checkbox"/>
484	ACT0805000000	Providing formwork with steel plates 3.15 mm thickwelded with angle iron in frames 30x30x5mm . so as to give rough finish includingcentering ,shuttering, sturting and propping etc hieght of propping and centering below supporting floor to ceiling not exceeding 4 meters and removal of the same for insitu reinforced concrete and plain concrete work in\$ Sqmt	<input type="checkbox"/>
485	ACT276	Providing from work of ordinary timber plankings so as to give a rough finish including centring, shuttering strutting and propping etc. height of propping and centring below supporting floor to ceiling not exceeding 4 mtrs and removal of the same for insitu reinforced concrete and plain concrete work in foundations, footings, bases of columns etc. and mass conerte.\$SQM	<input type="checkbox"/>
486	ACT291	Providing mild steel Tor steel reinforcement for R.C.C work including bending and placing in position complete upto floor two level Mild steel\$Kg	<input type="checkbox"/>
487	ACT292	Providing mild steel Tor steel reinforcement for R.C.C work including bending and placing in position complete upto floor two level Tor steel\$Kg	<input type="checkbox"/>

488	ACT597	Providing mild steel/Tor Steel Reinforcement for R.C.C work Including bending ,binding and placing in position complete up to floor two level.Tor Steel. \$kg	<input type="checkbox"/>
489	ACT466	Providing mild steel/Tor steelreinforcement for R.C.C. workincluding bending, binding andplacing in position complete upto floor two level : \$kg	<input type="checkbox"/>
490	ACT426	Providing mild steel/Tor steelreinforcement for R.C.C. workincluding bending, binding andplacing in position complete upto floor two level : \$kg	<input type="checkbox"/>
491	ACT267	Providing plinth protection 50mm thick in cement concrete 1 3 6 (1 cement 3 sand 6 graded stoneaggregate 20mm nominal size) including finishing the top surface of concrete smooth.\$SQM	<input type="checkbox"/>
492	ACT170	Providing PVC pipes for weep holes in guard wall and abutments.\$mtr	<input type="checkbox"/>
493	ACT1200100000	Providing wood work in frames of doors windows clerestory, windows and others frames wrought, framed and fixing in position :- 2nd class deodar wood\$Cum.	<input type="checkbox"/>
494	ACT600	Providing woodwork in frams of doors and windws, cleaning window etc. in 2nd class D.D. wood \$cum	<input type="checkbox"/>
495	ACT542	Providing, laying and jointing GMS pipe in trenches (earth work to be measured and paid for separately including all lead and lift) light grade meadium grade heavy grade of following diametre 15mm 20mm 25mm 32mm 40mm 50mm 65mm 80mm 100mm\$running metre	<input type="checkbox"/>
496	ACT627	Providing and Laying reinforced cement concrete pipe NP2 for culverts on frist class bedding of granular material in single row including fixing collar with cement mortar 1and 2\$Meter	<input type="checkbox"/>
497	ACT336	Providing dry stone Kharanja drain 45mm wide complete with 25cm side stone complete das per HP PWD specification\$Per R Mtr	<input type="checkbox"/>
498	ACT171	Provision for Crech\$Per day	<input type="checkbox"/>
499	ACT173	Provision for Display Board\$No.	<input type="checkbox"/>
500	ACT175	Provision for Drinking Water Facility\$Manday	<input type="checkbox"/>
S.No	Activity Code	Activity Name	Tick To Select
501	ACT352	Provision for enhancement in cost of materials\$RS	<input type="checkbox"/>
502	ACT539	Provision for enhancement of Labor Cess Rate\$Rs.	<input type="checkbox"/>
503	ACT351	Provision for labour enhancement\$Rs	<input type="checkbox"/>
504	ACT176	Provision for Labour Wale fare Cess\$Rs.	<input type="checkbox"/>
505	ACT177	Provision for survey and investigation\$Rs.	<input type="checkbox"/>
506	ACT178	Provision for Temp. Rest Shed\$No.	<input type="checkbox"/>
507	ACT179	Provision for Wage of Gram Sanjojak / Udyan Sathi / Mate\$No.	<input type="checkbox"/>
508	ACT180	Pruning of twigs branches\$Sqm	<input type="checkbox"/>

509	ACT1001	Pucca floor\$SQ. MT.	<input type="checkbox"/>
510	ACT181	R.C.C [1:1.5:3] using 12mm size B.H.G.chips including all cost conveyance hoisting laying taxes,royalit,watering curring, & centering shuttering etc.excluding costof iron rod .\$Cum	<input type="checkbox"/>
511	ACT182	R.R.stone masonry with[1:6] C.M. usinghard granite stones including watering curringcost, conveyance, taxes & royalty etc.\$Cum	<input type="checkbox"/>
512	ACT585	R/R stone massonary with CM 1:6 \$cum	<input type="checkbox"/>
513	ER02	Ramming or rolling eath work with light H.R.R. in embankment in layers not exceeding 0.3m\$Cum	<input type="checkbox"/>
514	ACT185	Random rubble hard granite stone masonry in clay or sand or gravel grouted in foundation and plinth\$Cum	<input type="checkbox"/>
515	ACT252	Random rubble masonry polygonal rubble masonry ( uncoursed brought to courses ) with hard stone of approved quality in cement mortar 1 6 ( 1 cement 6 sand ) in retaining wallbreast wall.\$Cubic meter	<input type="checkbox"/>
516	ACT260	Random rubble masonry polygonal rubble masonry(uncoursed brought to courses with hard stones of approved quality in foundation and plinth including leveling up with cement concrete 1 6 12 (1 cement 6 sand 12graded stone aggregate 20mm nominal size) at plinth level in Cement Mortar 1 6 (1 cement 6 sand)\$Cum	<input type="checkbox"/>
517	ACT452	Random rubble masonry/polygonal rubble masonry (uncoursed/brought to courses) with hard stone of approved quality in foundation and plinth including leveling up with cement concrete 1:6:12 (1 cement: 6 sand: 12 graded stone aggregate 20mm nominal size) i \$cum	<input type="checkbox"/>
518	ACT546	Random rubble masonry/polygonal rubble masonry (uncoursed/brought to courses) with hard stone of approved quality in foundation and plinth including leveling up with cement concrete 1:6:12 (1 cement: 6 sand: 12 graded stone aggregate 20mm nominal size)\$cum	<input type="checkbox"/>
519	ACT488	Random rubble masonry/polygonal rubble masonry (uncoursed/brought to courses) with hard stone of approved quality in foundation and plinth including leveling\$Cum	<input type="checkbox"/>
520	ACT187	Random rubble stone masonry in cement mortar in foundation and plinth (1:6)\$cum	<input type="checkbox"/>
521	ACT599	Random rubbul massonary uncoursed brought to courses with hard stone of approved quality In supersructore in CM 1:6(1Cement:6 Sand) \$cum	<input type="checkbox"/>
522	ACT188	RCC M20 Grade concrete with 20 mm down graded HG Chips\$Cum	<input type="checkbox"/>
523	ACT189	RCC M20 Grade concrete with 20 mm downgraded HG Chips\$Cum	<input type="checkbox"/>
524	ACT261	Rectangular Concrete Block Pavement Manufacturing, laying of cement concrete blocks of sixe 0.450m x 0.300m x 0.15 m of Cement Concrete (C.C.) M30 garde and spreading 25mm thick sand under neath and filling joints with sand on existing W.B.M. base as per Technical Specification Clause 1503\$SQM	<input type="checkbox"/>
525	ACT449	Removal of boulders in all kinds of soil \$cum	<input type="checkbox"/>
526	ACT456	Removal of boulders in all kinds of soil \$cum	<input type="checkbox"/>

527	ACT345	Removal of slips in all kind of soil ( including saturated soil but excluding boulders and rocky portion requiring blasting up to a distance of 20 mtrs disposing of un serviceable materials, stacking serviceable materials and neatly dressing the surface)\$cum
528	ACT457	Removal of slips in all kinds of soil inc. saturated soil but excluding rocky portion \$cum
529	ACT347	removal of snow from road surface height up to 1.5 mtrs solidified snow\$cum
530	ACT346	Removal of snow from road surface height up to 1.5 mtrs. fresh snow\$cum
531	ACT190	Remuneration to Gram Sanjojak\$Per day
532	ACT192	Remuneration of Gram Sanjojak\$Day
533	ACT491	Repair to plaster patches of 2.50SQM and under and 10 to 5mm thick including cutting the hatch in proper shape and replastering the surface of the wall including dispaal of rubbish to the dumping ground win in a lead of 20m with cm 1 6\$\$sqm
534	ACT363	Repaires to Plaster in Patches of 2.5 Sq.M and under and 10 to 15mm thick including cutting the patches in proper shape and replastering the surface of the wall including disposal of rubbish to the dumping ground with in a lead of 20 mtrs with cement plaster 1 6\$\$sqm
535	ACT20	Rigid and smooth centring and shuttering work including false work and dismantalled them after casting ( Foundationm footing and base column)\$Sqm
536	ACT194	Rigid and smooth centring and shuttering work including false work and dismantalled them after casting ( Beam & Column)\$Sqm
537	ACT479	Rigid and smooth centring and shuttering work including false work and dismantalled them after casting ( Finis & Walls) \$Sqm
538	ACT424	Rigid and smooth centring and shuttering work including false work and dismantalled them after casting ( Finis & Walls) \$sqm
539	ACT453	Rigid and smooth centring and shuttering work including false work and dismantalled them after casting ( Finis & Walls) i \$sqm
540	ACT195	Rigid and smooth centring and shuttering work including false work and dismantalled them after casting ( Finis & Walls)\$Sqm
541	ACT420	Rigid and smooth centring and shuttering work including false work and dismantalled them after casting ( Foundationm footing and base column) \$sqm
542	ACT423	Rigid and smooth centring and shuttering work including false work and dismantalled them after casting ( Lintel) \$sqm
543	ACT196	Rigid and smooth centring and shuttering work including false work and dismantalled them after casting ( Lintel)\$Sqm
544	ACT197	Rigid and smooth centring and shuttering work including false work and dismantalled them after casting ( Mass concrete)\$Sqm
545	ACT419	Rigid and smooth centring and shuttering work including false work and dismantalled them after casting ( Plinth Band ) \$sqm



546	ACT198	Rigid and smooth centring and shuttering work including false work and dismantled them after casting ( Plinth Band )\$Sq	<input type="checkbox"/>
547	ACT199	Rigid and smooth centring and shuttering work including false work and dismantled them after casting ( Slab)\$Cum	<input type="checkbox"/>
548	ACT422	Rigid and smooth centring and shuttering work including false work and dismantled them after casting ( Slab, Chajja) \$sq	<input type="checkbox"/>
549	ACT201	Rigid and smooth centring and shuttering work including false work and dismantled them after casting ( Slab, Chajja)\$Sq	<input type="checkbox"/>
550	ACT421	Rigid and smooth centring and shuttering work including false work and dismantled them after casting ( Stair Case) \$sq	<input type="checkbox"/>
551	ACT202	Rigid and smooth centring and shuttering work including false work and dismantled them after casting ( Stair Case)\$Sq	<input type="checkbox"/>
552	ACT203	Rolling and compacting to sub grade or formation loosening by cutting ordinary earth for 0.15 Mtr. depth including watering and rolling by PRR.\$Cum	<input type="checkbox"/>
553	ACT475	Roof Top Water Harvesting Structure\$Capacity	<input type="checkbox"/>
554	ACT238	Rope\$Kg	<input type="checkbox"/>
555	ACT91	Rough dressed Laterite stone masonry with [1:6] C.M. in superstructure including watering,curring ,cost, conveyance, taxes and royalty etc. complete.\$Cum	<input type="checkbox"/>
556	ACT205	Rough stone dry packing in aprons and revetments with hard granite stones including all cost, conveyance taxes & royalty etc complete.\$Cum	<input type="checkbox"/>
557	ACT206	Rough stone dry packing in aprons and revetments spurs and launching apron with hard granite stone.\$cum	<input type="checkbox"/>
558	ACT09	Rough stone dry packing in aprons and revetments with hard granite stone.\$cum	<input type="checkbox"/>
559	ACT208	Rough stone dry packing with HG stone.\$Cum	<input type="checkbox"/>
560	ACT209	RR Stone machinery for dry guard wall\$Cum	<input type="checkbox"/>
561	ACT623	sand\$cum	<input type="checkbox"/>
562	ACT625	sariya\$kg	<input type="checkbox"/>
563	ER09	Sectioning and cambering earth work in road formation to proper specification approved by the department\$cum	<input type="checkbox"/>
564	ACT211	Soil working with formation of half moon circles\$No.	<input type="checkbox"/>
565	ACT212	Sorting & Grading and shifting of poly pots\$No.	<input type="checkbox"/>
566	ACT213	Sowing of seeds/stumps with watering\$No.	<input type="checkbox"/>
567	ACT386	Square rubble masonry/polygonal rubble masonry (uncoursed/brought to courses) with hard stone of approved quality in foundation and plinth including leveling up with cement concrete 1:6:12 (1 cement: 6 sand: 12 graded stone aggregate 20mm nominal size) i \$cum	<input type="checkbox"/>

568	ACT608	Steel work welded in built up sections, trusses and framed work including cutting, hoisting fixing in position and applying a priming coat of red lead paint 1. \$Qtl.	<input type="checkbox"/>
569	ACT588	Steel work welded in built up sections, trusses and framed work including cutting, hoisting fixing in position and applying a priming coat of red lead paint. \$Qtl.	<input type="checkbox"/>
570	ACT391	Steel work welded in built up section ,trusses & framed work inc. cutting,hoisting,fixing in position & applying a priming coat of red lead paint \$qtl	<input type="checkbox"/>
571	ACT375	Steel workbolted in built up sections including cutting, hoisting, fixing in position and applying a priming coat of red paint, in R. s. joist ,channel,angles tees, flat with connecting plates or angles cleat as in main and cross beams, hip and jack rafters,purlins connected to comman rafter and like\$Qtl	<input type="checkbox"/>
572	ACT559	Stone filling behind retaining walls \$cum	<input type="checkbox"/>
573	ACT304	Stone filling behind retaining walls\$cum	<input type="checkbox"/>
574	ACT312	Stone for pitching (18 kg)\$Cum	<input type="checkbox"/>
575	ACT311	Stone for soling filling crates etc\$cum	<input type="checkbox"/>
576	ACT309	Stone Ordinary quarried stone\$cum	<input type="checkbox"/>
577	ACT308	Stone Quarried stone in block (undressed)\$Cum	<input type="checkbox"/>
578	ACT335	Stone soiling properly hand packed filling interstices with Kharanja stone and consolidating with powr road roller to the requested gradient and comber including spreading watering and rolling of binding materials moorum or earth etc, complete as per HP PWD specification. 100 mm spread thickness (finished work including materials and labour)\$Cum	<input type="checkbox"/>
579	ACT305	Stone soiling properly hand packed filling interstices with spals and consolidating with power road roller to the requested gradient and comber including spreading watering and rolling of binding materials moorum or earth etc. complete as per HP PWD specification. 100 mm spread thickness (finished work including materials and labour)\$cum	<input type="checkbox"/>
580	ACT236	Stone soiling properly hand packed upto depth of 0.20 mtr\$cum	<input type="checkbox"/>
581	ACT480	stone soiling properly hand packed\$cum	<input type="checkbox"/>
582	ACT242	Stone Soiling property and packed filling\$cum	<input type="checkbox"/>
583	ACT583	Stone solling dry hand packed in the bottam of tank \$cum	<input type="checkbox"/>
584	ACT603	Stone solling dry hand packed tightly with hard stone of aproved quality \$cum	<input type="checkbox"/>
585	ACT310	Stone Through bond stone and quoins\$100 Nos	<input type="checkbox"/>
586	ACT626	stone\$cum	<input type="checkbox"/>





608	ACT500	Tor steel reinforcement for R.C.C. work including bending, binding and placing in position complete upto floor two level : \$kg	<input type="checkbox"/>
609	ACT222	Transparency Pillar \$Rs.	<input type="checkbox"/>
610	ACT1002	Urine tank and fodder trough for cattle \$LTR	<input type="checkbox"/>
611	ACT277	vertical surfaces such as walls (any thickness) partitions and the like including attached pilasters, buttress, plinth and string courses and the like, sloping or battering surfaces including folded plates \$SQM	<input type="checkbox"/>
612	ACT495	Vertical surfaces such as walls any thickness partitions and the like including attached pilasters buttresses, plinth and string courses and the like. \$SqM	<input type="checkbox"/>
613	ACT223	Wages for water Supply \$day	<input type="checkbox"/>
614	ACT225	Wall painting 2 coats with plastic emulsion paint of approved shade on new work to give an even shade. \$SqM	<input type="checkbox"/>
615	ACT226	Wall painting 2 coats with Weather Coat paint of approved shade on new work to give an even shade. \$SqM	<input type="checkbox"/>
616	ACT307	Walls including attached buttresses pilasters and their caps and basis and string courses etc. up floor two level. \$cum	<input type="checkbox"/>
617	ACT228	Watch and ward for – 3 years \$Manday	<input type="checkbox"/>
618	ACT227	Watch and ward \$Man day	<input type="checkbox"/>
619	ACT430	Water Charges \$per day	<input type="checkbox"/>
620	ACT229	Watering charges \$No.	<input type="checkbox"/>
621	ACT239	White Sluff \$Kg	<input type="checkbox"/>
622	ACT230	White washing three coats with shell lime per one sqmt. \$SqM	<input type="checkbox"/>
623	ACT231	White washing two coats with shell lime per one sqmt. \$SqM	<input type="checkbox"/>
624	ACT435	Wire crates made of G.I. wire filled with boulders with square cut faces against the wire (Boulder filling to be measured and paid for separately). G.I. Wire 4/5 mm thick corresponding to SWG-8 \$sqm	<input type="checkbox"/>
625	ACT299	Wire crates of G.I wire filled with boulders with square cut faces against the wire. (Wire crates to be measured and paid for separately) \$Cum	<input type="checkbox"/>
626	ACT433	Wire crates of G.I. wire filled with boulders with square cut faces against the wire. (Wire crates to be measured and paid for separately). \$cum	<input type="checkbox"/>
627	ACT577	Wire create \$No	<input type="checkbox"/>
628	ACT232	Work Site facilities like Temporary Shade \$Rs	<input type="checkbox"/>