

मि.मि.ग.सि

House of Kumbhar yadav To Toz
to Daulpur road
Shedule XLV Form No. 134.

समस्त गांव-२१८१५ समस्त गांव DIVISION २१८१५-१२८

समस्त गांव-२१८१५ समस्त गांव SUB-DIVISION

Measurement Book 677

२१८१५ → ११५ ११५१११११११११

Is on A/C Bill

1

Name of work - House of Kumbh, Jodhpur to 707 to
 Situation of work - Jodhpur
 Agency by which work is executed - Mahalca Construction
 Date of measurement - 3/3/2021
 No. and date of agreement - 55 MM/639/2020-21
 (These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
D.O.W. Commenced			15-09-2020		
D.O.W. Completed			14-6-2021		
			measurement		
1	Principals & Pricing of Materials				
	Beach Mark	Pillar	-	61	
2	Refract pillar			3	
3	Clearing and Rubbing down				

2x	950x	350	10000		0.6656
4.	Constant Box Cutting				
2x	860x	0.375	0.10		6.0018
5	Constant	constant			
Box of	6.50				260.14
5	Constant	constant			

Eggs/Work		Quantity Sheet			
SPV:	Ch	Fill Area	Mean Area	Dist.	Fill volume
1	0	0.211	-		
2	50	0.710	0.461	50	23.025
3	100	1.098	0.904	50	45.200
4	150	1.36	1.229	50	61.450
5	200	1.23	1.295	50	64.750
6	250	0.717	0.974	50	48.675
7	300	1.232	0.975	50	48.725

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8	350	0.961	1.097	50	54.825
9	400	0.401	0.681	50	34.050
10	450	0.185	0.292	50	14.650
11	500	0.055	0.120	50	6.00
12	550	0.827	0.446	50	22.300
13	600	1.126	0.982	50	249.075
14	650	0.742	0.935	50	46.725
15	700	0.881	0.812	50	40.600
16	750	0.212	0.547	50	27.350
17	800	0.312	0.212	50	12.150
18	850	0.574	0.444	50	22.175
19	900	1.025	0.860	50	39.975
20	950	2.89	0.652	50	32.85

					695.550
35% of 695.550					243.4425
6. Construction of embankment:					
	695.550 - 243.44				452.1125
7. Construction of 243 grade and center shoulder					
2x20	15	7.27	0.30		1308.6025
8	15	7.27	0.30		201.92
3	15	7.27	0.30		98.145
01	5	7.27	0.30		10.905
					1679.3725
30% of 1679.37					503.81125
8. Construct 243 grade & center shoulder					
70% of 1679.37					1255.59125

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9 Construction of gully					
Sub base					
	20	15	4.05	0.200	24.3
	20	15	4.05	0.200	24.3
	10	15	4.05	0.20	121.50
GWB widening					
	2	80	0.375	0.10	6.00
Profile Gully					
	2	0.60	0.40	0.10	0.048
	6	0.50	0.60	0.10	0.18
	4	0.90	0.50	0.10	0.18
	10	0.90	0.70	0.10	0.63
	8	1.10	0.80	0.10	0.704
	6	1.20	0.90	0.10	0.648
	6	1.30	0.80	0.10	0.624
	4	1.20	0.60	0.10	0.288
	1x	100	3.75	0.10	2.000 27.50
					654.302 M ³
10 Providing laying & spreading					
WBM Cr 3					
	20	15	3.75	0.075	84.375
	20	15	3.75	0.075	84.375
	10	15	3.75	0.075	42.187
	12	15	3.75	0.075	56.625
					261.5625

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Co of area
	No.	L.	B.	D.	
17 Providing and fixing					
logo of masonry Board					
		03 Nos			
30 Discontinuation of existing stru					
		1.83 x 1.50 x 0.15			0.81 m ²
31 Discontinuation of existing stru					
		2 x 6.20 x 0.825 x 3.00			30.69
32 Removing all type of masonry					
		5.00 m			
34 Earth work excavation for					
Foundation					
17 m		2 x 2 x 6.45 x 1.40		1.50	54.18
Blind Pipe		2 x 1 x 4.85 x 1.53		0.368	5.40
					59.58 m ²
25 Providing m/s pcc (1:2:5)					
in foundation					
		2 x 2 x 6.45 x 1.40		0.15	5.418
		2 x 1 x 4.931 x 1.53		0.25	37.72
					9.19 m ²
26 Plain R.C. in slab stru.					
		2 x 2 x 6.15 x 1.25 x 0.40			3.18 = 64.54
					2
Providing 2 x 2 x 6.15 x 0.40 x 0.60					5.904
					70.444
(-) Less Deduct for Pipe (-)					
		2 x 2 x 0.785 x 1.25 x 0.60			2.956
					67.488

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28 provision and laying Roe					
PIPE NPS					
	222	15			15.00 M
Koduo					
3/2/2021					
DE					

	registered statement				
Egr 15	2236	00	M3		
Stone Aggr 1/2	1009	00	M3		
Sand screens	232	00	M3		
Sand	196	00	M3		
Koduo					
3/2/2021					
DE					

Continuation

Abstract of Cost

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Pavement & Fixing of work					
Benchmark pillar					
vide MB P				0	
0114 CR		3539.99			3540
Rebar pillar					
03113 CR		1617.22			4853
2. Clearing and grubbing					
vide MB P				0	
0665 CR		5292.33			25925
3. Box cutting				0	
0610 CR		7557			453
4. Embankment					
3611 CR		2401			9607
5. Construction of work					
vide MB P				2	
2434 CR		14320			24865
6. Construction of embankment					
vide MB P				2	
4521 CR		19026			86064
7. Construction of subgrade and costlier shoulder					
vide MB P				2	
5038 CR		19204			96752
8. Construction of subgrade and costlier shoulder				2	
1255 CR		15515			194805
Continuation					456653

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9 Concrete	14	2502	41	10	
248.698	vide MBP		4		2515
654	3021	CR	2334	35	1527320
10 Providing	Laying	15	Receding		
WBM	for	2		4	
261.5	CR	3211	00		839869
17 Providing	and	Fixing	10		
9	MMBS	for	5		
03	NBS	CR	9178	16	28424
24	ELW	in	concrete	for	pad
	vide MBP			5	
25	Providing	Concrete	for	15	
	in	CPW	foundation	5	
919	CR	4572	92		42025
26	Plating	17	842	8	
	vide MB		P	5	
67.48	CR	5326	54		359435
28	Providing	and	Laying	RLC	PIP
	NBS	vide MB	P	5	
15.00	CR	3603	34		54050
30	Distressing	4	causing	5	
	vide MB		P	5	
08	MB	CR	452	81	402
31	Distressing	causing	5		
3069	NBS	CR	235	98	7242

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
82 Removing all type of Hand Pipe					
VIDEYAS	P			S	
0054 CR 244:92					1225
					3333335
41144 12% 625					400000
41144 12% Lab Less					333333
+ 1149					36938
					380366
61 less 2510% below 802					954705
					2848901
KINDY					

Continuation