

स.स.स. १
म.म.स. १

Uparidih Charkawan to Dhadra
Schedule XIV-Form No. 134 ~~पर~~ फैरीत रूफ

सुपरीमन अफसर, म. म. स. - ४१३५००० DIVISION

अध्यापक म. म. स. - ४१३५००० SUB-DIVISION

MEASUREMENT BOOK

550

४१३५०- Ambuj Sharma

473 8146/11/12/11

35

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Remarks or other
	No.	L.	B.	
Name of work				Cost of land for upland Charkawa to Paddar
Name Paddy				Paddy Shadhi
P32 no				520/20/20 (11/16/17)
Date of Commencement				22-10-2013
Date of Completion				21-10-2013
Actual Date of Completion				18-12-2013
Date of entry				29/12/20
				<u>Mestery</u>
3) Continuity of work with				
with approved method				

100 x 7.26 x 0.30 = 21.78 m³

(-1) 520 x 8.00 x 0.60 = 23.2 m³

619 - 262.00 m³

4) Continuity of work with

with approved method

332 - 262 = 68.00 m³

5) Continuity of work with

costly Shadhi

100 x 7.26 x 0.30 = 21.78 m³

2 x 100 x 1.10 x 0.275 = 60.50 m³

2 x 150 x 0.275 x 0.175 = 19.68 m³

2 x 600 x 0.375 x 0.175 = 78.75 m³

376.73 m³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4 Construction of Granular Sub					
base by spreading not graded					
Det.	100x	405	10	20	21.00
CCPW	30x	2.70x	10	10	11.10
	30x	3.72x	6.70x	0.10	15.63
	30x	6.70x	7.00x	0.10	20.55
	60x	3.70x	10	10	22.20
					150.48
7 Primary Layer					
WB	60x				
	100x	3.75x	0.625		28.125

	30x	3.70x	0.075		8.325
	30x	3.72x	6.70x	0.075	11.722
	30x	6.70x	7.00x	0.075	15.41
					47.2
	60x	3.70x	0.625		16.65
					80.22
9 Prime Coat					
	40	30	3.75		45.00
	42	30	3.75		48.37.50
	10	30	3.75		11.25.00
	10	30	3.75		10.12.50
	1	10	3.95		37.50
					115.12.50
	Limit				11494.13M

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9 Jack Chalk					
		11494.13 m ²			
10 Mix Seal Surface Repairs					
		11494.13 m ²			
11 Cement Concrete Pavement					
	30x	3.70 x 0.16			12.76 m ²
	30x	3.70 + 6.70 x 0.16			24.96 m ²
		$\frac{2}{2}$			
	30x	6.70 + 7.70 x 0.16			32.88 m ²
		$\frac{2}{2}$			
	2x30 x	8.80 x 0.16			35.52
					111.12 m ²

12 Kilometer Stone					
① every kilometer stone					4 Nos
② 800m Stone					15 m
14 Provision of Fixing Lugs marking					
		0.3 Nos			
15 Printing work left					
		396 m			
16 Boundary pillar stone					
17 Rebar Reinforcement Traffic Sign					
600x600mm & 1m - 24					
800x600mm bitum - 16					
600x400mm bitum - 12					
900mm - 8					
18 Road marking					
2x277 30700 x 0.10					614 m ²
Limit 600.000m					

Continuation

Particulars	Details of actual measurement			Contents of area
	No	L	B	
4. Construction of compound wall 47 paces 18723				
1800000				27
262.00				
1262.000 ³ CR 18723				236284
5. Construction of subgrade of earthy shoulder 1700 MB 18723				
9354.82 MB				28
326.75 H				30
973155 MB CR 189.411 MB				1838338

6. Construction of granular sub base providing well grade				
1056500 ³ Vial MB P				28
2405.7	114.11	9		
186.00	114.11	12		
150.00			Page 36	
2735.70	limit	2712.23 H		
	CR	2357.13		6393079
7. Providing layer spreading				
MB M Cr 3 MBP (28)				
8580	835.81	114.11 (8)		
	135.00	114.11 13		
	80.22			26
	1050.53 H			
Limit 1034.19 CR		3247.12		3358553

Continuation

12450409

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8. Boundary and opposite boundary					
Cont	via M.B. for			36	
	11494.13 M ² CR	54.59			627465
9. Boundary and opposite boundary					
via M.B.				38	
	11494.13 M ² CR	18.32			210572
10. Boundary and adjoining boundary					
200m, 13m	via M.B.			37	
				36	
	11494.13 CR	223.82			2572616
11. Boundary and opposite boundary					
	via M.B.			29	
	28800				
	111.12				

399.12 M ²					
Limit	862	2 M ² CR	6576.27		2414806
12. Kilometer stone					
① Only Kilometer stone					
04 m CR	2245.82				8983
② 200m stone					
15 m CR	647.93				9219
14. Boundary and opposite boundary					
via M.B.				29	
2 m					
3 m				37	
5 m CR	10020				50100
15. Boundary and opposite boundary					
396 m CR	0.52				208
					18344876

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16 Boundary P.M.					
vide MB P				37	
80.00 CR	529.14				42331
17 Retto Refectory To staff mess					
vide MB P				37	
600MM equm 87m					
242m CR	4038.25				96918
500 x 600MM floor					
16m CR	7704.76				123276
600 x 450MM floor					
12m CR	5328.32				63940
900MM Sides & steps					
20m CR	9877.50				79620
18 Road markings					
vide MB P				37	
601.00 CR	850.93				511409
19 Road markings					
vide MB P				38	
12000 CR	952.99				114479
20 Planting of trees					
vide MB P				38	
290.00 CR	749.23				212422
21 Disinfection of existing structure					
vide MB P				38	
2.40M CR	474.67				1139
22 Disinfection of existing structure					
69.32M CR	228.40				15832
200 x 75					19610642

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23 Removing all floor				4	
Ham Pipe vide MBP				38	
30M CR		165.97			5099
24 E/W in excavation for Paved					
vide MBP				29	
119.20MB CR		285.71			34056
25 Providing MIS per (1.25.5) sq					
with Lamps vide MBP				29	
18.40MB CR		5422.46			99773
26 Paving/Re. y Sub Str					
Vide MBP				30	
134.95 CR		6342.82			856837
27 Providing and Laying Re MBP					
For Laying 1000MM MB				30	
3000M CR		4309.77			129275
28 Painting on face of					
vide MBP				(38)	
82.56 M ² CR		108.98		38	8997
29 E/W in excavation for Paved					
vide MBP				30	
477.00M CR		285.71			136284
30 Providing concrete for Paving					
vide MBP				20	
39.60 MB CR		5422.46			214729
31 Providing brick for					
155.75 CR		6102	14		951187

Continuation

22046829

45.
Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
33 Plastering in 542 sq					
vide B pr				37	
81214 CR		6348.82			515524
34 Providing water line					
vide MB p				38	
1500 CR		131.66			19749
35 Plaster Cement Concret in					
Sub Str vide MB				31	
5040 MB		7122.53			356839
36 Supply Fitting of pipe					
Hyd for vide MB				31	
5-0219 CR		7688.11			388244

37 Earth Filling below					
Abutment vide MB p				38	
15668 MB		742.14			116278
38 Providing of layer filler					
vide MB p				39	
97-98 MB		2911.26			285239
39 Providing of layer below					
concrete in Super bitum					
vide MB pr				31	
219 MB		783.20			171521
40 Supply Fitting of pipe Hyd on					
vide MB p				32	
1-620 NT CR		7800.91			126365
41 Fore PT Concret p				26	
600 MB CR		6348.82			38093

Continuation

24064731

46.

Sch.XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
42. Painting on fence					
vide MRB P				39	
29.804 ² CR		108.98			3248
43. Drainage Spout					
20m CR		468.21			9364
44. Ponds and by 300m x 100m					
PIPE vide MRB P				39	
16000 M CR		1004.13			160661
					24238604
(-) less 10% discount for 800				A 2423800	
					21814204
(-) less Payment amount				A 10165993	
Kids 20000					RS 11648211

Signature
06/11/21
AR