

MMISY असतात पारितोसता प्रत्येक संस्काराचा
सुनील काकुत के घर से हरिजन होना लव प्रत्येक
सर्व पौन्यवर्षीय रख-रखाव काठ
रूप ररमा माको रखरपा - 65-SBD/2018-19
रूप ररमा माको राशि - 150000 रर
कार्यप्रारंभ करने की तिथि - 23.10.2018
कार्यवर्षी अन्त्य की तिथि - 26.12.2018
संबंध - अमास्य पाल
SUB-DIVISION
भागपुर

(5C)

Measurement Book

भाषा पुरानी संख्या - 619/2018-19.

प्रमाणित किया जाता है कि
इस मापी पुरत में मद्रि नरूप रसै पन्नै
हैं जो श्री रजित कुमार सहायक अगि
ग्रामीण कार्य विभाग कार्य उपप्रमंडल
फारिसगंज के नाम से निर्गत किया
जाता है।

कार्यपालक अभ्यन्तः
ग्रामीण कार्य विभाग
कार्य प्रमंडल-फारिसगंज
रजित
खाना

Sch. XLV-Form No. 134

DIVISION
C.C. 35,91,665 =
SUB-DIVISION
M.C. 14,14,599 =
1,50,09,265 =

Measurement Book

No. 619.

२०१८-१९

Name of officer _____

Date of first entry _____

Date of last entry _____

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	Id.	B.D.	
Name of contractor				
from Kalkachya Sunil Thakur				Herage
to Harman Talga				
Agency - Jagadgan Yadav				
Agg. No - 65 SBD/2018-19				
Date of Commence - 27/10/2018				
Date of Completion - 26/10/2019				
Date of Revision -				
Actual Comm - 30/04/2021				
Work done -				

① Construction of Embankment

With approved materials -

do do as per

Quantity as per L/S and P/S

S.No.	Chy	Am	H.A.	Dist	Volume
1	0	5.193	-	-	-
2	50	4.933	5.083	50	254.150
3	100	5.472	5.223	50	261.128
4	150	5.491	5.482	50	274.075
5	200	5.084	5.288	50	264.375
6	250	5.438	5.261	50	263.080
7	300	4.903	5.171	50	258.525
8	350	4.590	4.747	50	237.325
9	400	5.229	4.910	50	245.475
10	450	7.988	6.609	50	330.425
11	500	5.166	6.577	50	328.850
12	550	5.135	5.151	50	257.525
13	600	5.875	5.505	50	275.250

Continuation

Sch. XLV - Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
14	650	5.695	5.384	50	523.145
15	700	6.992	6.388	50	515.345
16	750	5.961	6.412	50	506.600
17	800	4.995	6.555	50	497.375
18	850	6.281	6.449	50	498.435
19	900	6.311	6.621	50	491.620
20	950	6.552	6.922	50	496.075
21	1000	4.931	6.993	50	497.225
22	1050	5.796	5.312	50	467.075
23	1100	5.635	5.681	50	484.025
24	1150	5.929	5.782	50	489.100
25	1200	5.664	5.797	50	489.825
26	1250	4.904	5.314	50	465.700
27	1300	6.037	5.512	50	495.575
28	1360	4.716	6.318	50	415.050
Link-2					
29	0	4.211	4.483		
30	50	5.349	4.578	50	523.150
31	100	3.867	4.393	50	228.900
32	150	4.978	4.785	50	219.625
33	200	4.591	4.290	50	209.225
34	250	3.988	3.930	50	214.475
35	300	3.872	3.723	50	196.500
36	350	3.673	3.689	50	188.625
37	400	3.704	4.266	50	184.425
38	450	4.827	5.330	50	213.275
39	500	5.822	4.783	50	266.500

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
40	550	4.647	5.240	50	262.600
41	600	4.898	4.713	50	232.625
42	650	4.543	4.731	50	226.625
43	700	4.608	4.576	50	222.975
44	750	4.552	4.520	50	229.000
45	800	6.056	5.204	50	265.200
46	850	4.605	5.331	50	244.525
47	900	4.673	4.639	50	231.950
48	950	4.938	4.866	50	240.275
49	1000	5.535	5.237	50	261.825
50	1050	5.651	5.593	50	279.650
51	1100	5.574	5.613	50	280.625
52	1144	5.679	5.627	44	247.566

13360.941 m³

Less Crust thickness —

Earthen shoulder 4230.83

Granular sub base 1842.07

Stone metal Br III 718.84

6569.701 m³

(2/5) Excavation for road work

in 80% Mechanical Means.

do do all up.

80% of Hem 6569.701 m³= 5255.76 m³

(3/7) Construction of embankment

with approved material —

20% of Hem 6569.701 m³

Continuation

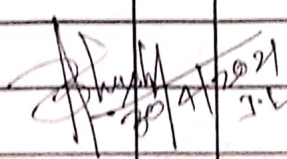
= 1313.94 m³

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ Construction of Earthen channel					
⑧ do — all corp.					
	2	2504	1.20	0.095	= 570.91
	2	2504	1.268	0.20	= 1270.03
	2	2504	1.645	0.30	= 2467.67
					(- 777.81)
					4230.83 m ³
⑤ Provisioning and app. panner					
⑪ corp — do — all					
	80	80m	3.75		= 3375.00
	80	80m	3.75		= 3375.00
	23	80m	3.75		= 2587.50
	1	10m	3.75		= 37.50
	1	50.08	3.75		= 187.80
					9577.80 m ³
⑥ Provisioning fence corp					
⑫ do — all corp					
					Quantity same as above
					= 9577.80 m ³
⑦ Provisioning Mix Seal Same corp					
⑬ do — all corp					
					Quantity same as above
					= 9577.80 m ³
⑧ Provisioning Kon Post					
⑭ do — all corp					
					37 m ³
⑨ Provisioning 200 M Post					

Continuation
10 m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10 16 provided Resurf M/S boundary do all up sides					
11 17 provided partition + 50 cm of do all up					
12 18 provided and fixing intercom 890 board do all 2 m ²					
13 20 provided 60 mm square triangular do all 6 m ²					
14 21 provided 60 mm x 150 mm rectangular do 13 m ²					
15 22 provided and laying of 1100 sq ft of stone slab do all up					
$2 \times 30 \times 30 \text{ m} \times 0.10 = 180 \text{ m}^2$					
$2 \times 30 \times 30 \text{ m} \times 0.10 = 180 \text{ m}^2$					
$2 \times 23 \times 30 \text{ m} \times 0.10 = 138 \text{ m}^2$					
$2 \times 1 \times 10 \text{ m} \times 0.10 = 2 \text{ m}^2$					
					500 m ²
					

Continuation

Abstract of Cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Construction of Retaining Bench do do all cut					
2.50 km paye (23) u (1)					
(2) 7456 = 31/km					186412
(2) Construction of Retaining Pillar do do all cut					
2.50 km paye (23) u (2)					
(2) 8471 = 92/km					211782
(3) Clearing and Grubbing road land do all cut					
0.8814 km paye (23) u (3)					
(2) 48741 = 04/km					428922
(4) Excavation for road work. 1m soil by Mechanical Means. 5255.78 m ³ paye (30) u (2)					
(2) 128 = 67/m ³					649980
(5) Construction of Embankment with approved materials					
1313 = 94 m ³ paye (30) u (3)					
(2) 143 = 51/m ³					188563
(6) Construction of Earthen shoulders all cut.					
4236 = 83 m ³ paye (31) u (4)					
(2) 130 = 53/m ³					552250
(7) Construction of Granular Sub base all cut.					
1842 = 07 m ³ paye (25) u (18)					
(2) 2906 = 57/m ³					5354142
					6827646

Continuation

6827646 = 27

34

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/10) provided stone material					
Gr (3) — do — all					
717.64 m ³ pyc (25) u (19)					
(6) 2542 = 39 / m ³ — 2542448 =					
(9/11) provided primer coat					
— do — all					
9577 = 80 m ² pyc (31) u (5)					437418 =
(6) 45 = 63 / m ² —					
(10/12) provided finish coat					
— do — all					
9577 = 80 m ² pyc (31) u (6)					
(6) 15 = 17 / m ² — 145295 =					
(11/13) provided mixed sand surface					
— do — all					
9577 = 80 m ² pyc (31) u (7)					
(6) 198 = 08 / m ² — 18971712					
(12/14) provided ordinary km post					
— do — all					
3 m u pyc (31) u (8)					
(6) 2493 = 28 / each — 7480 =					
(13/15) provided 200 m post					
— do — all					
10 m u pyc (31) u (9)					
(6) 645 = 09 / each — 6451 =					

Continuation

11863909 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) 14 Previously boundary Pr/Ag					
do — do —					
50000 sq ft (52) u (10)					
(a) 492 = 84/each —					24642 =
(15) 15 Previously boundary Pr/Ag					
do — do — all up.					
200.88 m ² page (52) u (11)					
(a) 105 = 52/m ² —					21197 =
(16) 16 Previously boundary Pr/Ag					
do — do — all up					
6000 (a) 832 = 27/each —					223212 =
(17) 17 Previously boundary Pr/Ag					
13000 (a) 432 = 43/each —					565212 =
(18) 18 Previously not applied					
Thermoplastic — all up					
500.80 m ² page (52) u (11)					
(a) 842/m ² —					421674 =
(19) 19 Previously boundary Pr/Ag					
do — do — all up					
466 = 89 m ² page (52) u (6)					
(a) 180 = 02/m ² —					130762 =
(20) 20 Previously boundary Pr/Ag					
do — do — all up.					
34 = 80 m ² page (52) u (5)					
(a) 6373 = 71/m ² —					218618 =

Continuation

12759444 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) 28 Provided plumb/roof — do — all up.					
94 = 98 m ³ p/c (24) u (8)					
(21) 28 7189 = 54/m ³ —					682865 =
(22) 29 Provided plumb/roof 1'm Super s/rope are — all up					
42 = 54 m ³ p/c (24) u (9)					
(21) 28 7236 = 87/m ³ —					307856 =
(25) 30 Provided Rod Mats — do — all up.					
42 = 48 m ³ p/c (24) u (10)					
(21) 28 8062 = 09/m ³ —					342477 =
(29) 31 Provided HYSD bars — do — all up.					
6 = 818 MT p/c (24) u (11)					
(21) 28 59960 = 26/MT —					408809 =
(25) 32 Provided Beams & Alling — 95 = 01 MS p/c (24) u (12)					
(21) 28 740 = 85/m ³ —					70386 =
(26) 33 Provided roof haunch — do — all up					
54 Mats p/c (24) u (13)					
(21) 28 123 = 13 / each —					649 =
(22) 34 Provided filter media — 64 = 80 m ³ p/c (25) u (14)					
(21) 28 3264 = 53/m ³ —					221335 =

Continuation

14799819 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28 35 Provided Pointing of — — do — do do					
6208 m ² — pure (25) w (15)					
① 302 = 72/m ² — — — 30512					
29 36 Provided Plaster/roughing 1m depth block — do					
18227 m ² — pure (25) w (16)					
① 8368 = 61/m ² — — — 152883					
30 37 Provided coping —					
57 = 6000 — pure (25) w (17)					
① 506 = 27/m ² — — — 291612					
					149348942
Less 10% balance (1) 14934892					
					134364052
Less Previous pyant (1) 100533862					
					34280192
30 30/4/2021 30 30					

Scanned with CamScanner