

Cont. Ramgopal Ram

mmgsy (SC)

P.S. standard form No. 134. he sho

RCD works Bifur
DIVISION

RCD works sub div. Basantpur

Agre - 47/520/mmgsy/2022-23

Measurement Book -

1522

Abstract/Conf

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
date - 29/04/25					
① setting center line					
vmr. (52) = 6 NO.					
ch. 45" = 84/NO					
				27071.25	
② clearing and grubbing of road land -					
vmr. (31) = 2.06 Hec					
" (7) = 1.4263 Hec					
total ch. = 3.4863 Hec					
ch. 51133 = 761 Hec					
				178,268.0	
③ pro-4/2 excavation from road way -					
vmr. (52) = 91.81 m ³					
ch. 75 = 50/m ³				6932.0	
④ pro Const embankment from road way -					
vmr. (40) = 55.09 m ³					
ch. 26 = 40/m ³				1458.0	
⑤ pro Const embankment from borrow pits -					

Continuation :

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
with lead -					
(i) 1000 m lead -					
volume (65) = 603 = 96 m ³					
ch, 189 = 92/m ³					
					114704 =
(ii) 1000 m lead -					
volume (65) = 4429.04 m ³					
ch, 142.85/m ³					
					632688 =
(iii) Pro Contd of subgrade and shoulder -					
volume (65) = 11688.68 m ³					
ch, 191.60/m ³					
					2239551 =
(iv) Pro Contd of type B. G. S. A. with lay stone and earth.					
volume (66) = 3855.42 m ³					
ch, 3727 = 78/m ³					
					1437215822
(v) Pro Contd of base concrete					
1000 m G. I. I. -					
volume (67) = 1530.586 m ³					
ch, 4476 = 11/m ³					
					6051071 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) 100 days primer coat on 76 SS-1					
volume (77) = 18910.10m ³					
ch 43 = 90/m ²					
					830,153.00
(10) 100 days primer coat on 76 SS-1					
RS-1					
volume (78) = 18910.10m ³					
ch 18 = 20/m ²					
					344,164.00
(11) 100 days primer coat on 76 SS-1					
SS with 5-90					
volume (79) = 18910.10m ³					
ch 226 = 45/m ²					
					4282,570.00
(12) 100 days primer coat on 76 SS-1					
with 13000 rods					
volume (80) = 397.80m ³					
ch 7720.28/m ³					
					3071127.00
(13) 100 days primer coat on 76 SS-1					
volume (81) = 270m ³					
ch 548 = 71/m ²					
					148152.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Pro S/P/R/An. stone					
uniform -					
(1) Ordinary/An					
unit (2) = 7 No					
Ch. 2408 = 13/No					
					16857 = 0
(ii) 200 mm stone -					
unit (7) = 9.1 No					
Ch. 635 = 92/No.					
					73354 = 0
(15) Pro S/P/R/29 project					
board with slope -					
unit (24) = 5 No.					
Ch. 9120 = 42/No					
					45602 = 0
16/18. S/P/R/20 boundary					
pillar -					
unit (72) = 36 No					
Ch. 517 = 20/No					
					10619 = 0
(18) Pro S/P/R/29 sector					
traffic sign board -					
unit (72)					
(1) 600 x 600 x 60 mm Δ					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty = . 17 No					
e.h. 3646 = 13/No					
					61984
(ii) 600mm ϕ circular -					
Qty 6 No					
e.h. 4870 = 98/No					
					29226
(iii) 600 x 450 mm sq.					
qty (70) = 12 No					
e.h. 4745 = 61/No					
					56947
(iv) 900 mm size Octagonal -					
qty (72) = 4 No					
e.h. 8622 = 71/No					
					34491
(14) 600 large round concrete -					
(i) per portion -					
2 x 518 m x 0.10 m = 103.6 m ²					
e.h. 809 = 86/m ²					83901
(ii) BT. part - qty (72) =					
Qty = 858.94 m ²					
e.h. 721 = 86/m ²					620,034
(15) 600 s/planting of trees -					
qty (73) = 400 No e.h. 215 = 50/					326,200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) For 4/10 excavation in feet -					
volume (54) = 68809 m ³					
cd 269 = 32/m ³					
					185316-00
(17) For 4/10 excavation in feet -					
volume (54) = 462.477 m ³					
cd 6195 = 16/m ³					
					2865119-00
(18) For 4/10 excavation in feet -					
volume (54) = 35.594 m ³					
cd 489 = 13/m ³					
					1741020
(19) For 4/10 excavation in feet -					
volume (54) = 336.22 m ³					
cd 320 = 00/m ³					1028020
(20) For 4/10 excavation in feet -					
volume (55) = 196.29 m ³					
cd 6691 = 70/m ³					
					1313530-00
(21) For 4/10 excavation in feet -					
volume (55) = 2000					
cd 111.58					29260

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) Pro Refinement of 2nd time					
volume (55) = 25.02 m ³					
Ch 2927 = 20/m ³ 6739521 = 0					
(23) Pro Refinement of 4th SD.					
volume in Refinement					
volume (55) = 2.724 m ³					
Ch 5272 = 02 m ³					
					456544 = 0
(24) Pro Refinement of 4th SD.					
volume -					
volume (55)					
Ch 18 NO					
Ch 1415 = 33/NO					
					7476 = 0
(25) Pro Refinement of 4th SD.					
volume -					
volume (55) = 209.035 m ³					
Ch 6987 = 89/m ³ 1507358 = 0					
					4460714 = 0
(26) Pro Refinement of 4th SD.					
volume -					
volume (56) = 37.50 m					
Ch 3646 = 65/m					
					136749 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27) for 5/12 (see) 300 m					
36 HP					
width (73) = 105 m					
ch. 890 = 68 m					
					93,521 m ²
(28) Remaining 40 HP					
39 width (73) = 30 m					
ch. 236 = 34 m					
					7090 m ²
(29) for 1000 containing					
width (73)					
ch. = 244.96 m					
ch. 98 = 77 m ²					
					24195 m ²
					41687059 m ²
Add - 12% GST @ 5002447					
" 1% L. cess @ 416871					
" S. Fee @ 486486					
					47592863
less 14.27% below @ 6791502					
					40801361
less - Previous Part 2 @ 39207986					
					1717072 m ²
for 27/4/24					
29/4/24					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/10		16776.77	m		3
4/10		6803.48	m		3
4/10		2022.81	m		3
4/10		58.72	m		3
Screening		367.34	m		3
SS-1		16.07	m		f
RS-1		5.20	m		f
5/10		35.93	m		f
300m		HP			105 m
1x1000m		HP			37.50m
Bridges		27522	No.		
24/4/23		29/4/23			
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Continuation