

MMGSY-SC-अनुगत शरीरगणप्रबंध में पाए गए थे
से मूकमाह नुशाहरी थे। रिफुजी थे। तत्काल सुड
निर्माण कार्य एवं पांच वर्षों में २२ वर्षों।

Schedule XLV-Form No. 134

खण्डशरनामा की संख्या-32-SBD/2021-22.

खण्डशरनामा की राशि-246,39564/

DIVISION

कार्य प्रारंभ करने की तिथि-18.06.2021.

कार्य पूर्ण करने की तिथि-14.06.2022.

SUB-DIVISION

संवेदन-शुशांत कुमार

Measurement Book

मापी पुस्तकी संख्या-1029/2021-22.

प्रमाणित किया जाता है कि इस
मापी पुरताने मुद्रित रूप से पन्ने है
जो श्री विन्देश्वरी प्रसाद राम सहायक
अभियन्ता ग्रामीण कार्य विभाग कार्य
अपर प्रमंडल रानीगंज के नाम से
निर्गत किया जाता है।

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, फारबिसगंज
राज्य
18/11/21
18/11/21

Sch. XLV-Form No. 134

C.C. रा. 56,923 = DIVISION
M.C. 28,82640 = SUB-DIVISION

Measurement Book

No. 1029-

रज. 22.

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Name of Officer

Date of first entry

Date of last entry

1st on A/c B/M

1

Name of work—

Situation of work—

Agency by which work is executed—

Date of measurement—

No. and date of agreement:

(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.	
N/W - Cont. of Road by yadav					
Tola to Makrakh mullham Tola.					
Under murray (SC)					
Name of contractor - Gulhant Kmr					
Agreement No - 32-SB2 / murray-21-22					
Cont. Cost - 217.56927 Lac					
Maint. Cost - 28.82640 Lac					
Tota = 246.39567 Lac					
Rate of Agreement - 0.05 % Below					
Date of commencement 18/06/21					
Time of completion 17/06/22					
Date of Entry - 2/01/22					
Measurement Entry					
Box Culvert					
1.5m x 1.0m - 2 Nos					
(F/22) E/W in excavation by hand					
do all 3rd L					
Box Culvert - 1x 6x 2.4x 0.6 = 8.64					
Cut-off wall - 2x 2.4x 1.3x 1.8 = 11.232					
R/wall - 4x 2.5x 2.98 1.4 = 41.72					
					Total = 61.59 m ³
measur same as 2nd reg. work +					61.59 m ³
					Total = 123.18 m ³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>4</u> <u>24</u> P/R P.C.C. mod in					
R/wall and cut-off wall					
do all 506 m					
	4x	2.85x	1.998x	0.2=	4.55544
	4x	2.85x	1.898x	0.2=	4.32744
	4x	2.85x	1.798x	0.2=	4.09944
	4x	2.85x	1.698x	0.2=	3.87144
	4x	2.85x	1.598x	0.2=	3.64344
	4x	2.85x	1.498x	0.2=	3.41544
	4x	2.85x	1.398x	0.2=	3.18744
cut-off wall	2x	1.5x	0.3x	1.5=	1.35
				Total =	31.41 m ³
<u>5</u> <u>25</u> P/R P.C.C. mod in R/wall					
do all 506 m					
4x	2.85x	0.77x	1.73=	15.18594 m ³	
				J'e	15.19 m ³
<u>6</u> <u>26</u> P/R weep holes					
do all 506 m					
2x 6					12 = 0.14 m ³
<u>7</u> <u>27</u> P/R P.C.C. mod in					
Sub-structure - do					
Bottom slab	1x	6x	1.5x	0.2=	1.8
side wall	2x	6x	2x	0.25=	6
Haunch	4x	6x	0.01		0.24
				Total =	8.04 m ³
<u>8</u> <u>28</u> P/R Filter media - do					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15 15 Construction of Embankment Lead up to 100m - done 8536 $10670 = 70m^3$ As per G/w chart $8536 = 51$					6829.36 $8536 = 51$
16 16 Construction of Embankment Lead up to 1000m - done 8536.70 $10670 = 70m^3$ As per G/w chart $2134 = 14$					1702.3 $2134 = 14$
17 17 Construction of G.S. Pbr-1 do all sub $20 \times 30 \times 4.05 \times 0.20 = 486 = 0$ $20 \times 30 \times 4.05 \times 0.20 = 486 = 0$ $20 \times 30 \times 4.05 \times 0.20 = 486 = 0$ $20 \times 30 \times 4.05 \times 0.20 = 486 = 0$ $13 \times 30 \times 4.05 \times 0.20 = 315 = 90$ $14 \times 10 \times 4.05 \times 0.20 = 8.10$ Total = 2268 = 10m ³					
18 18 P/R and filling of top soil masonry infilling embankment - 4.001					

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.	
$\frac{1}{22}$ E/W in excavation in found h do all sol m					
123=18 m ³ P-① m (1/22)					
100.26 m ³ P-③ m (1/22)					
223.44 m ³ @ 261=90/m ³					585192
$\frac{2}{23}$ P/V R.C.C m/s in found h do all sol 2					
9=60 m ³ qty P-② m (2/23)					
7=14 m ³ qty P-⑥ m (2/23)					
11.74 m ³ @ 7019=25/m ³					117502
$\frac{3}{24}$ P/V S/F/D H/W for in sub-lane do do sol m					
2=52 m ³ qty P-③ m (3/24)					
2=258 m ³ qty P-⑥ m (3/24)					
4.778 m ³ @ 69940=78/T=334177					
$\frac{4}{24}$ P/V P.C.C m/s in R/wall do all sol 12					
29=36 m ³ qty P-③ m (4/24)					
31=41 m ³ qty P-⑦ m (4/24)					
60=77 m ³ @ 7549=64/m ³					458792
$\frac{5}{25}$ P/V R.C.C m/s in R/wall in sub-lane do					
13.84 m ³ qty P-③ m (5/25)					
15.19 m ³ qty P-⑦ m (5/25)					
29.03 m ³ @ 7509=46/m ³					147902 147892
$\frac{6}{26}$ P/V work h/s do					

Continuation

Continuation