

सुरक्षाकरी ग्राम सार्वजनिक योजना प्र.13. NO-3262
देवा अर्जोभार शुद्ध Pmbsy रिमात से देवा अर्जोभार
Schedule XLV-Form No. 134
नारायण के लेखा होवे हृदय सहायता सक पक्ष ।

सक संतो — 65 SBD/2019-20

E.E. Rud Works DIVISION

सर्वेक्षक — संचाली रिमात

Chapra-2

A.E. Rud Works SUB-DIVISION

Ishuapur.

Measurement Book

3262

213

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) for 1000 m					94.25 m ³
(ii) for 100 m					300.00 m ³
Construction of granular Subbase granular					
2 x 7 m x 300 m		0.50	1.00	0.10	222.00 m ³
2 x 8 m x 3.50		0.10			2.40 m ³
4 x 7 m x 1.60		0.10			23.84 m ³
2 x 2.00 x 1.00		0.10			1.00 m ³
10 x 30 m x 4.05		0.20			243.00 m ³
9 x 30 m x 4.05		0.20			218.70 m ³
1 x 20 m x 4.05		0.20			16.20 m ³
7 x 30 m x 4.05		0.10			85.05 m ³
					592.24 m ³
Construction of layer of					
10 x 30 m x 3.75		0.075			84.375 m ³
10 x 30 m x 3.75		0.075			84.375 m ³
6 x 30 m x 3.75		0.075			50.625 m ³
1 x 20 m x 3.75		0.075			2.625 m ³
4 x 6.50 x 1.20		0.075			2.34 m ³
					227.34 m ³
Continuation					

24/04/23

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
HP. Culvert 1m ϕ - 2M					
⑦ E/W in excavation of face of culvert					
					$2 \times 6.450 \times 1.400 \times 1.500 = 27.09 \text{ m}^3$
					$1 \times 4.850 \times 1.530 \times 0.365 = 2.708 \text{ m}^3$
					for: 2×29.798
					$\frac{\text{M}^3}{2} = 59.596 \text{ m}^3$
⑧ Bridge 11.5 AG (11.25' x 5')					
					$2 \times 6.400 \times 1.400 \times 0.450 = 2.709 \text{ m}^3$
					$1 \times 4.931 \times 1.530 \times 0.250 = 1.886 \text{ m}^3$
					less for P.P. 4.596 m^3
					$0.250 \times 0.7857 \times 1.230^2 \times 5.496 = 1.633 \text{ m}^3$
					for 2 MS 2.962 m^3
					$= 5.924 \text{ m}^3$
⑨ Bridge abutment (11' x 4')					
					$2 \times 6.150 \times 0.825 \times 2.580 = 26.181 \text{ m}^3$
					$2 \times 6.150 \times 0.400 \times 1.200 = 5.904 \text{ m}^3$
					32.085 m^3
					less for P.P. 1.478 m^3
					$2 \times 0.7857 \times 1.230^2 \times 0.622 = 1.478 \text{ m}^3$
⑩ for 2 Nos 30.607					
for 2 Nos 13' ϕ 1m ϕ 6.194					
					$2 \times 3.15 \times 2.50 = 15.00 \text{ m}^3$

Continuation

P.P.O

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Ans. part of wt				
① cost of Ramon Corp.					
width Par ① = 02 ft					
② 3864 = 02 / 7728					
② Refuse P2112					
width Par ① = 06 ft					
③ 1779 = 0 / 10,674					
③ chug and grubbing					
width Par ① = 1.05 ft					
④ 49,174 = 80 / 51,634					
④ Box with					
width Par ① = 67.05 ft					
⑤ 31 = 18 / 5443					
⑤ Conf. factory					
up to 1000 w					
width ② = 1294.25					
⑥ 127 = 47 / 42,633					
⑥ up to 1000 w					
width Par ② = 300.00					
⑦ 151 = 89 / 45,567					

Continuation

3,63,677

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ Construction of particular boundary of the land					
W.D. Part (2) = 599.24 m ²					
② 3058 = 20/100					
					10, 11, 12
③ For the purpose of the land own by the land owner					
W.D. Part (2) = 377.34					
② 4377.25/100					3, 95, 238
③ E/W of the land owner of the land					
W.D. Part (2)					
② 59.596 m ²					
② 258 = 29/100					15, 429
⑩ For the purpose of the land own by the land owner					
W.D. Part (2) = 5.224 m ²					
② 5653 = 73/100					33, 528
⑪ For the purpose of the land own by the land owner					
W.D. Part (2) = 61.214 m ²					
② 5702 = 90/100					3, 49, 097
⑫ For the purpose of the land own by the land owner					
W.D. Part (2) = 15.00 m					
② 4128 = 39/100					61, 926.20
					36, 30, 083

Continuation

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