

Raghunathpur Mohadali + 619 To Bailo.

Mohadali + 619

17/5 Fadarsb Const.

Schedule XLV-Form No.-134

E-E. R.W.D. (W)

DIVISION
GAYH

A-E. R.W.D. (W)

SUB-DIVISION
WAZIR GAYNS

WEASUREMENT BOOK

2901

NABARP

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).

of the measurements relating to each survey					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ist on A/c Bill					
Name of work: Const of rural road					
from Ghurayama Panchayat					
Main Raghunathpur					
Mahadalit Tola To Belo					
Mahadalit Tola path under					
NABARD					
Agency : M/S Adarsh Const					
Asst No : 31/NABARD/SD/2021-22					
From, 27.6.20					
To, 26.6.21					
Date of measurement : 18.5.22					

① Riv & fixing working
Bar dead end
02 nos

② Cleaning & grubbing
road land dodo

$$\begin{aligned}
 2 \times 20 \times 30.00 \times 3.50 &= 4200.00 \text{ m}^2 \\
 2 \times 20 \times 30.00 \times 3.50 &= 4200.00 \text{ m}^2 \\
 2 \times 20 \times 30.00 \times 3.50 &= 4200.00 \text{ m}^2 \\
 2 \times 1 \times 30.00 \times 3.50 &= 210.00 \text{ m}^2 \\
 2 \times 1 \times 10.00 \times 3.50 &= 70.00 \text{ m}^2 \\
 &= 12880.00 \text{ m}^2 \\
 &= 1.288 \text{ Hect}
 \end{aligned}$$

③ Box cutting for road pavement

$$\begin{aligned}
 2 \times 10 \times 30.00 \times 0.50 \times 0.10 &= 30.00 \text{ m}^3 \\
 2 \times 2 \times 25.00 \times 0.50 \times 0.10 &= 5.00 \text{ m}^3 \\
 2 \times 2 \times 30.00 \times 0.375 \times 0.175 &= 7.875 \text{ m}^3 \\
 2 \times 1 \times 5.00 \times 0.375 \times 0.175 &= 0.656 \text{ m}^3
 \end{aligned}$$

Continuation

C/O

43.52 m³

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
		Abstract of Cost			
(1/1)		Pile - Filing Working			
		Bench marks -			
P/10		0.2 Nos			
		① 3708 = 76			6 = 7418 = 00
(2/2)		Clearing & grubbing of road load.			
P/10		1.288 Hect			
		① 51193 = 76			6 = 65860 = 00
(3/3)		Box cutting for road provision.			
P/10		43.62 m ³			
		① 74 = 16			6 = 3227 = 00
(4/5+6)		Load up to 1000 m			
P/10		134.62 m ³			
		① 185 = 69			6 = 249125 = 00
(2/2)		Load up to 1000 m			
P/10		1396.38 m ³			
		① 140 = 25			6 = 195842 = 00
(5/7)		Const. of subgrade & shoulder.			
P/10		2632.50 m ³			
P/15		952.24 m ³			
		3584.74 m ³			
		① 187 = 33			6 = 691529 = 00
(6/8)		Const. of 1/2 m			
P/11		1178.12 m ³			
		① 1125 = 59			6 = 1326080 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/23) E/W in excavation infundation.					
P/11		148.99 m ³			
		@ 269 = 3.2			40126.00
(8/24) pcc M15 infund.					
P/11		22.97 m ³			
		@ 3550 = 43			81553.00
(9/25) pcc M20 S/S					
P/11		1637 m ³			
		@ 4214 = 12			71092.90
(10/26) laying 1000mm dia H.P					
P/11		37.50 m			
		@ 3532 = 94			132485.00
(11/28) S/F 300mm dia.					
P/11		50.00 m			
		@ 860 = 14			43007.00
(12/9) Providing laying spreading & compaction grade-3 material.					
P/12		517.49 m ³			
		@ 1443 = 34			74692.70
(13/10) Providing & applying prime coat with bitumen.					
P/14		4972.50 m ²			
		@ 44 = 27			220133.00

