

14/5 Aadambli construction

DHANDHAR TO DHARMUCHAK

Schedule XLV Form No. 134.

MMGSY (GEN)

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

DIVISION

GAHA

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

SUB-DIVISION

HAZIKGANJ

Measurement Book

28/2

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.	
	1st in A/c Bill				
Name of work: Const of rural road from					
Dhondhar P. Dharmachak					
Agency: M/c Anandesh Gm ^{under M.M. 617}					
Agmt no: 54/M.M.617/Gen/SRD/19-20					
Sew: 19.9.19					
ToC 18.9.20					
Date of Measurement: 25.08.20					

(1) Const of ref & working					
P.m. do do all -					
1.72 km					
(2) Cleaning & grubbing of					
road (on) do do					
$10 \times 30.00 \times 6.00 = 1800.00 \text{ m}^2$					
$10 \times 30.00 \times 6.00 = 1800.00 \text{ m}^2$					
$10 \times 30.00 \times 6.00 = 1800.00 \text{ m}^2$					
$10 \times 30.00 \times 6.00 = 1800.00 \text{ m}^2$					
7200.00 m ²					
or 0.72 Hect					
C/O					

Continuation

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Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
		Abstract of Const			
(1/1)	Const. of rest & working				
	B.M.				
P/18		1.72 km			
	Q	5122 = 66			6 = 8811 = 00
(2/2)	Const. of reference				
	Pillar				
P/22		1.720 km			
	Q	3608 = 90			6 = 6207 = 00
(3/3)	cleaning & grooming				
	road land.				
P/18		0.988 km			
	Q	49809 = 13			6 = 49211 = 00
(4/4)	Const. of embankment				
	with approved material				
	loam land.				
P/25		158.704 ³			
	Q	194 = 95			6 = 308743 = 00
(5/5)	Const. of embankment				
	with approved material				
	loam land.				
P/25		36 95.31 m ³			
	Q	151 = 50			6 = 559839 = 00
(6/6)	Const. of subgrade				
	and outer shoulder				
	with approved material				

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P/18		2964.00	43		
P/24		1222.03	43		
		4186.03	43		
	Q	196 = 33			4 = 823936 = 00
(7/7)	Cement of area by providing well graded material.				
P/18		1278.00	43		
P/22		66.62	43		
		1344.62	43		
	Q	1415 = 11			4 = 190279 = 00
(8/8)	Providing, laying, spreading & compacting				
	grade - 3 material.				
P/20		464.50	54		
P/23		27.93	43		
		492.44	43		
	Q	2064 = 44			4 = 1016654 = 00
(9/9)	Providing and applying prime coat with bituminous emulsion				
	SS-1.				
P/23		5934.87	42		
	Q	54 = 61			4 = 324103 = 00
(10/10)	Providing & applying tack coat.				
P/23		5934.87	42		
	Q	18 = 54			4 = 110032 = 00

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(11/11)	Providing, laying and			
	rolling of			
P/23		593	4.87	4^2
	① 203 = 27			$b = 120638 = 00$
(12/12)	const. of as-reinforced			
	common concrete			
	parapet.			
P/17		100.98	4^3	
	① 6243 = 01			$b = 630419 = 00$
(13/15)	ordinary kilometer			
P/25		3.00	each	
	① 2089 = 78			$b = 6269 = 00$
(14/16)	200mm stone			
P/25		7.00	each	
	① 613 = 94			$b = 4298 = 00$
(15/17)	Boundary Pillar			
P/25		34.00	Nos	
	① 512 = 51			$b = 17425 = 00$
(16/18)	Pointing + two coats			
P/26		133.92	m^2	
	① 105 = 04			$b = 14067 = 00$
(17/20)	Providing & fixing			
	of typical masonry			
	information sign board.			
P/26		3.00	Nos	
	① 10761 = 56			$b = 32285 = 00$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18/22)	600mm circular				
P/26		4.00 Nos			
	Q	4914=25			k= 19657=00
(19/23)	600mm equilateral				
	triangle				
P/26		12.00 Nos			
	Q	3565=77			k= 42789=00
(20/24)	600mm x 450mm				
	rectangle				
P/26		4.00 Nos			
	Q	4138=37			k= 16553=00
(21/25)	Providing and laying of hot applied				
	thermo plastic				
P/26		310.00 m ²			
	Q	852=00			k= 264120=00
(22/26)	Providing and laying of hot applied				
	thermo plastic				
P/26		33.00 m ²			
	Q	869=00			k= 28677=00
(23/27)	6/wire extraction in f.d.				
P/19		245.10 m ³			
	Q	285=71			k= 70028=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24/28) Piv PCC 4.10 in					
Leveling					
P/19		22.904 ³			
	Q	4421=81			b=101259=00
(25/29) Piv PCC 4.15 in					
fdon					
P/19		131.604 ³			
	Q	4427=62			b=582808=00
(26/30) Piv PCC 4.15 in sp					
P/19		99.294 ³			
	Q	4638=19			b=460526=00
(27/31) Piv RCC 4.20 in					
Subl stw					
P/20		3.914 ³			
	Q	5573=03			b=21791=00
(28/32) Piv RCC 4.25 in ds					
P/20		3.744 ³			
	Q	6472=26			b=24206=00
(29/33) SIF F HYSD Bar					
P/19		1.0654T			
	Q	78069=15			b=83144=00
(30/34) Backfilling behind					
abut. wing wall.					
P/20		16.224 ³			
	Q	874=93			b=14191=00
(31/35) Piv Keop loty.					
P/20		3600moy			
	Q	136=11			b=4900=00

Continuation
Q 136=11

Continuation