

3
Ghuskighat to Kachauli via
tarindpur
Schedule XLV-Form No. 134

Baysi DIVISION

Dargamla SUB-DIVISION

MEASUREMENT BOOK

Shummy Eng. Works.

1342

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work -	completn with five years				
	Maintenance of Road				
	from Ghubkhighat to				
	Alma via Gervonia				
	Ground pur				
By -	m/s Survey Engineering work				
Agmt No.	16 M3 D/2020-2021				
D/W/O	18-5-2020				
Actual date of completn	on page				
Date of completn at p.a	94x100 17.2.2021				
Record measn	dt - 3/12/2020				
(1/1) clearing and grubbing					
Road lands - - -	56				
$2 \times 10 \text{ m} \times 100 \text{ m} \times 1.00 \text{ m} =$	2000 m^2				
$2 \times 10 \text{ m} \times 100 \text{ m} \times 1.00 \text{ m} =$	2000 m^2				
$2 \times 10 \text{ m} \times 100 \text{ m} \times 1.00 \text{ m} =$	2000 m^2				
$2 \times 10 \text{ m} \times 100 \text{ m} \times 1.00 \text{ m} =$	2000 m^2				
$2 \times 100 \text{ m} \times 1.0$	$= 200 \text{ m}^2$				
$2 \times 3 \times 32 \text{ m} \times 1.0 \text{ m} =$	192 m^2				
	Total =				8392
					20.8392

Continuation

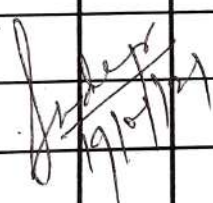
Heet

Continuation

[illegible]

C.O

34565
m3

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
P.C.L. p.w. 4m					3456.50 ^{m³}
2x 14x10x25m x 0.50x0.30					= 105.00
					3561.50 ^{m³}
(2/21) Road Marking					
with a pp-lid Hot					
thermo plastic with					
all --- 2					
2x 20 x 100m x 0.40 =					400 ^{m²}
^m 2x 20 x 100m x 0.10 =					400 ^{m²}
^m					
2x (100m + 90m) x 0.10					38.00
					838 ^{m²}
					

Continuation

$$7.19, 109 = 0$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3/3) pav. drainage sub base in one of more lanes - - -					
P-4	269	802	m ³		
		or 2023	71	m ³	
					= R 5,46,001-
(4/4) WBM-2 with stone aggregate and screening material -					
P-7		171.518	m ³		
		or 3644	70	m ³	
					= R 6,25,132-
(5/5) WBM-3 with stone aggregate and screening material s.dust - -					
P-9		325.271	m ³		
		or 3496	89	m ³	
					= R 11,37,437-
(6/6) prime coat with coarse grain s.s. - - -					
P-10		4336.9	m ²		
		or 462	18	m ²	
					= R 2,00,280-

Continuation

32,29,959=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3/3) Pav. material sub base in one of more layers - - -					
P-4	269	802	m ³		
		or 2023 =	71	/	m ³
					= R 5,46,001-
(4/4) WBM-2 with stone aggregate and screening material -					
P-7	=	171.518	m ³		
		or 3644 =	70	/	m ³
					R 6,25,132 =
(5/5) WBM-3 with stone aggregate and screening material s. dust - -					
P-9	=	325.271	m ³		
		or 3496 =	89	/	m ³
					= R 11,37,437 =
(6/6) Prime coat with Compugrim S.S. - -					
P-10	=	4336.9	m ²		
	or 46 =	18	/	m ²	= R 2,00,280 =

Continuation

32,27,959 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/5) Take cov- with safety material Emulsion R. S. ---					
P-10 =		4336.94	m ²		
P-12 =		15844.24	m ²		
		20181.18	m ²		
er 1587 / m ²					R 3,20,275=
(8/8) Mix Seal Surf. with bitumen and stone chks - - -					
P-11 =		4336.94	m ²		
er 226 = 41 / m ²					= R 9,81,927=
(9/9) Semi dense Bitumens concrete with ---					
P-13 =		396.10	m ³		
er 10702 = 10 / m ³					= R 42,39,102=
(10/21) Road marking with hot applied tar plastic paint - -					
P-15 =		838	m ²		= R 8,10,907=
er 967 = 67					

Continuation

95,80,170=0

part ————— 2 10926822 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
material assumption					
(a) Earth =				3561.50 m ³	
(b) Pathos =				1643.83 m ²	
(c) Sand =				138.81 m ³	
(d) Bricks =				1440 No	
Total work done:- 10 976 877.00					
Less- 0.03% ————— 241 3293					
109 735 84.00					
<u>total Allotment Rs-</u> 117,89,500.00					
vide L No- 08 Dt- 23/01/2021					

S.D-5%				548679.00	
P.S.D-3%				329208.00	
G.T-1.5%				164604.00	
L.S-1%				109736.00	
S.H.S.T-1%				109736.00	
C.H.S.T-1%				109736.00	
Royalty				115342.00	
Singurg				80232.00	
CFMS				940631.00	
				10973584.00	
Passed for Rs:-				10973584.00	one
crore nine seven thousand and one					
seventy three thousand five hundred					
Eighty four only					
				23/01/21	

Continuation

 कायपालिका अभियन्ता
 ग्रामिण कार्य विभाग
 कार्य प्रमंडल, वायसी

25/01/21