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Ghuskighat to Kachauli via
Karni
Schedule XLV-Form No. 134

_____ DIVISION
Baysi

_____ SUB-DIVISION
Bajamla

MEASUREMENT BOOK

Survey Eng. Wines.

1342

1

No. and date of agreement

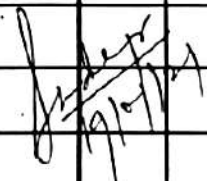
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work - Contin with five years maintenance of Road from Ghushkhat to Alma via German Ground pur					
By - Mr Sunny Engineering works					
By Mr. 16/30/2020-2021					
D/W/O - 18-5-2020					
Actual work on road on 18-5-2020					
Date of completion of work - 17.2.2021					
Record measurement - 3/12/2020					
5/11 cleaning and grubbing Road Road - - -					
2x10m x 100m x 1.00m = 2000m					
2x10m x 100m x 1.00m = 2000m					
2x10m x 100m x 1.00m = 2000m					
2x10m x 100m x 1.00m = 2000m					
2x100m x 1.0 = 200m					
2x3x32m x 1.0m = 192m					
Total = 8392m					
20.8392					

Heel

This is to certify that this MB
 is in good condition. Printed Date

15

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
P.C.C. Path					3456.50 m ²
2x 14m x 25m			0.50	0.30	
					= 105.00
					3561.50 m ²
(2/2) Road Handing					
with asphalt Hot					
thasmo plastic with					
all					
2x 20 x 100m x 0.10					= 400 m ²
2x 20 x 100m x 0.10					= 400 m ²
2x (100m + 90m) x 0.10					= 38.00
					838 m ²
					

Continuation

16

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		Abstract of cost		
(1/1)	Clear and grubbing	Road land ---		
P-1	= 0.8392 Hekt	@ R 51133 = 76 / Hekt		
			= R 4294 = 07	
(2/2)	Cost of embankment	and gravel shoulder		
	with all --- π			
P-15	= 3561.50 m ³			
@ R 189 = 89 / m ³			= R 676,149 = 0	
		Continuation		7.18,109 = 0

Continuation

$$7.19, 109 =$$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/22) por and b'ly					
lygo or por feet					
and citizen board					
P - 11 =			2.11		
or 103.35 = 51 / m					
					R 2071 = 0
(12/23) por B/W m cm					
(11/3) m para pet					
with all -					
P - 11 =		2.000 m			
					= R 19114 = 0
(13/24) Plugs with cm					
(11/4) on Bm2 wall					
P - 12 =		120.36 m			
or 1902 10 / m ²					
					R 22989 =
CAP					
19117		0.03			
					R 96,43,044 = 0
					R 22989 = 0
					9643049 =
					R 96,40,156 = 0
451-120					1157166 = 0
L.S. 14.					Continuation 2 9643020
Singapore					2 80232
Total					2 10926877 =

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is a true and correct copy

Gobindpur
20

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material consumed					
(a) Cement =		3561.50	m ³		
(b) Pathos =		1643.83	m ²		
(c) Sand =		128.81	m ³		
(d) Bricks =		1440	No		
Total work done:-		10976	877	00	
Less 0.03% :-		241	3293		
		109735	84	00	
Total Allotment Rs -		11789500	00		
vide L-100	08	DT	23/01/2021		

S.D-5%				548679	00
P.S.D-3%				329	208
G.T-1.5%				164	604
L.S-1%				109736	00
S.H.S.T-1%				109736	00
C.H.S.T-1%				109736	00
Royalty				1153	42
Singur				80232	00
CFMS				9406311	00
				10973584	00
Payed for Rs:-				10973584	00
Crossed by					
Seventy three thousand five hundred					
Eighty four only					
On					
23/01/21					

Continuation

23/01/21

ग्रामिण कार्य विभाग
कार्य प्रमंडल, वायसी

21

[illegible]

Ag - sandy engineering waste
DYN MU - 16/10/2021/2021-2021

Actual date of audit - 25/01/2021

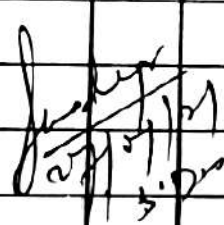
Date of Measurement	26/01/2021
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Continuation

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23

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/26) planting trees					
with one year					
boundary					= 220 m
(12/3) semi dense Eucalyptus					
concrete with -- 5					
Extra by for toe. 80cm					
22 x 4.0 x 5.86 x 0.025					
					^{m³}
					= 12.536
					= 40 m ²
					

Continuation

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24

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of work					
(1/1) class and grub					
small land - -					
P-16 =		0.8392 Hect			
		OR 51133 = 76/ Hect			R 42911 = 0
(2/2) com of constant and					
spaced with - - 30					
P-16 =		3561-50 m ²			
(3/3) per gravel sub base					
m of of base					
layer with - -					
P-17 =		265.802 m ³			
		OR 2023 = 71/ m ³			R 5,46001 =
(4/4) per WBM-2 with					
stone aggregate - -					
P-17 =		171.518 m ³			
		OR 3644 = 90/ m ³			R 6,25,132 =
(5/5) per WBM-3 with stone					
aggregate - - 55					
P-17 =		325.271 m ³			
		OR 3496 = 84/ m ³			R 11,37,432 =

Continuation 30,29,679 = 01

Continuation

30
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
memo of Payem -					₹ 659 324.00
S.D. 5%					₹ 329 66.00
P.S.D. 3%					₹ 197 80.00
G.T. 1.5%					₹ 98 90.00
L.S. 1%					₹ 65 93.00
S. inst. 1%					₹ 65 93.00
Const. 1%					₹ 65 93.00
Singro					₹ 40 00.00
CFMS					₹ 572 909.00
					₹ 659 324.00
Added For RS:-					₹ 659 324.00

Six Lac Fifty Nine thousand three hundred twenty four

(Signature)
22/11/20

(Signature)
22/11/20
Executive Engineer
Rural Works Department
Works Division, Baisi

Continuation