

MRN/19-20 BAIS/21

3
Dharambasi to Chilhami

Schedule XLV-Form No. 134

Baysi

DIVISION

Bacca

SUB-DIVISION

MEASUREMEN'T BOOK

1348

Dummy Eng. Works.

This is to certify that the work has been completed.

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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 — finished with five year maintenance of Road from Dhanambaz to chilhami					
Ag- M/s. Sunny Engineering work					
Ag No- 16/MBD/2020-21					
D/W- 18-05-2020 to					
Page No- m/s-N/19-20 Bais/21					
Actual date of completion - 20/05/21					
Record measurement -					
(1/1) clearing area					
grubbing road					
land with ---					
2x100m x 49m x 1.00 = 9800 m ²					
2x2m x 35m x 1.00 = 140m ²					
					9940 m ²
					2 0.994
					Nett

Continuation

This is to certify that this is a true and correct copy of the original document.

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd and 3rd Bill					
work done with the view					
maintenance of Dhanu					
bari to chikhani Road					
Ag- Surveying work					
Run No- 16/1130/2020-2021					
D/W- 18.05.2021 to 17.2.2021					
Package No. 11/14.20-3915					
Actual date of completion - 25/11/2021					
Date of work - 26/01/2021					

(1/31)	Planting of trees				
	and their annual				
	year maintenance				
	with all - 50				
					= 924110
24/10/21					
A.B.					
24/10/21					
J.C.					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd & 3rd Bill of 26/1/2021					
Abstract of cost					
(1/1) clear and grubbing of road around --					
P-17 = 0.954 Hekt					
OR 55931 = 27 / Hekt					
					R 5559
					555962
(2/2) cost of sub area with boundary boundary					
P-17 = 5190.60 m ²					
					Total = 8,90,582
(3/3) per gravel sub but in one of more days with --					
P-18 = 716.007 m ³					
OR 2593 = 37 / m ³					R 18,61,343 =
(4/4) per wt m-2 with sub area material --					
P-18 = 334.185 m ³					
OR 4577 = 39 / m ³					R 15,28,024 =
(5/5) per wt m-3 with sub area material --					
P-18 = 474.109 m ³					
OR 4342 = 41 / m ³					R 20,58,775 =

Continuation

63,38,729 = 01

L

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		R	1,60,82,	248=1	
Ad4	12 1/2	6.51	(+)	1929,870	
Add 1 1/2	lab 2	cu @	160322=0		
			1,81,72,310=0		
W	0.03%	below			
			5452=0		
			R 1,81,67,488=0		

Lab previous paid-

P-26 (-) R 1,79,39,000=0

B 2,28,488=0

CLP
27/11/21
EV

~~27/11/2021~~
J.B.

~~27/11/21~~
A.E.

material statement

(a) earth = 4180.60 m³

(b) Pq. m. = 2899 m²

(c) Stone dwt = 172 m³

(d) masonry = 97.00 m³

(e) S. 51 = 5.42 m²

(f) R-5 = 7.48 m²

Continuation

