

1st Record entry

1

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.	
N/W Construction of road from PWD road Sonahwa Nahorpur to Dubwala Ahr Tala under mm/Gy/S bnd- 2.10 km					
Block K Chaitale					
Agency M/S Durga Construction at Rajeev Nagar, Gopalgarh					
Agreement N- 19/330 mm/Gy/S					
2018-2019					
Agreement Value					1,42,32,378

Date of commencement of work- 1-12-2018

Date of completion- 30-11-2019

Date of entry- 29-3-2019

(F/4) Reference pillar as standard data book-

= 1+9 = 9 N

(2/5) clearing and grubbing road land including uprooting wild vegetation grass bushes shrubs etc

2 x 14 x 100 x 2.50 = 7000m

2 x 5 x 100 x 1.40 = 1400m

Summ

= 0.84 Hec

Continuation

5th year Main Bill

65

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - constn of road from					
pudd road - son wahula					
Nehar pur to dubwalia					
Ahir-tola under MMWY					
(SC) scheme.					
Agency - M/c durgam constn					
AT-Rajeev Nagar (Gopalpur)					
Agreement No - 19/SB/D/MMWY					
(SC)/2018-2019					
Date of W/start - 01/12/2018					
Date of Actual completion -					
					30/8/2019
Record entry					
① Restoration of Rain water					
berms with soil - as per					
$10 \times 9.00 \times 1.00 (Av) \times 0.23 = 20.70 m^3$					
$15 \times 15.00 \times 1.00 (Av) \times 0.30 = 67.50 m^3$					
$12 \times 12.00 \times 1.00 (Av) \times 0.30 = 43.20 m^3$					
					131.40 m ³
② Making up berms/shoulder					
stripping excess soil - as per					
$10 \times 15.00 \times 1.00 (Av) = 150.00 m^2$					
$2 \times 8 \times 14.00 \times 1.00 (Av) = 224.00 m^2$					
$2 \times 4 \times 10.00 \times 1.00 (Av) = 80.00 m^2$					
$2 \times 5 \times 12.00 \times 1.00 = 120.00 m^2$					
$2 \times 10 \times 10.00 \times 1.00 (Av) =$					
$2 \times 5 \times 15.00 \times 1.00 (Av) = 150.00 m^2$					
Limit only					724.00 m ²
					724.41 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
<u>Date of entry —</u>					
(1) Restoration of Painsault / bench only vide PNO					
(55) Item (1) 131.40 m ³					
Limit 129.85 m ³ @					
Rs 359.74/m ³ — Rs 46713/-					
(2) Making up bench/ shoulder only vide PNO					
(65) Item (2) 721.41 m ²					
@ Rs 53.70/m ² — Rs 38738/-					
(3) Repair of potholes only vide PNO — (66)					
Item — (3) 10.02 m ²					
@ Rs 11384.78/m ² = 114079/-					
(4) Patch repair over potholes only vide P. NO. — (66) Item — (4)					
166.99 m ² @ Rs 219.69/m ²					
Rs 36686/-					
(5) Patch repair over bituminous only vide P. NO. — (66) Item — (5)					
166.99 m ² @ Rs 307.82/m ²					
Rs 51404/-					
10.1(1) Printing New letters and figure only vide PNO — (67) Item (6) 1310 pr.					
CH @ Rs 10.82/pr. = 1902/-					
Continuation Rs 289513/-					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					294698 / 2
		B/F	-	W	299115 / 2
Wsp		0.03% as per agreement (-) W			88.0 / 2
					299025 / 2
					294610 / 2
Sd/- 6/10/24 AS				Sd/- 6/10/24 AS	DAO CSP Wsbns 6/10/24