

MMCSY - Gunaailh to Dhawajhagh Road

2.142 km.

Schedule XLV-Form No. 134

Ag No - 105BD/2020-2021 (rev. below)

Rud (w) div. Shergah DIVISION

Ganachatti SUB-DIVISION

Agency - Ramachand pd Yashv.

Measurement Book

1156

123.93964 lakh

8.5.20

04.5.2021

Certified this mo Containd
01 to 10 machine pointed
pages. This mo is issued
in favour of AB RWDW)
di Sub div, Barachatti.


Executive Engineer
RWD, Works Division
Sherghati
8/5/20

Sch. XLV-Form No. 134

RWDW) div. Sherghati DIVISION
Barachatti SUB-DIVISION

Measurement Book

No. 1156

Name of officer _____

Date of first entry _____

Date of last entry _____

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.	
Name of work: - Construction of road from Gunadit to Dahwa Jhosh.					
Agency: - Ram Ratan Prasad Yadav.					
Agreement No. - 108BD/2020-21					
Date of start - 8.5.20					
Date of completion - 7.8.21					
(1/3) clearing and grubbing of road land.					
70 x 30.00 x 210.00					
					= 14700.00 m ²
(2/3) Self out					
(i) Construction of self-pit bench mark.					
70 x 30.00 = 2100.00 m					
1 x 30.00 = 30.00 m					
1 x 12.00 = 12.00 m					
					2142.00 m
					= 2.142 km
(ii) Construction of birch.					
					2.142 km
(3/3) Construction of embankment for Kader for borrow pit					

Continuation

487-ALC Bill

ABSTRACT OF COST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Self point					
(i) flat of 8m					
mass of		2.1424m			
		cs. 5523.68/cm		b. 11832.~	
(ii) flat of burd					
mass of		2.1424m			
		cs. 4005.79/cm		b. 8580.~	
(2/3) clearing and grubbing					
mass of		1.47 Hac.			
		cs. 49 530.51/Hac.		b. 72840.~	
(3/6) Construction of embankment					
take for borrow pit					
mass of		585.06 m ³			
		cs. 181.87/m ³		b. 106405.~	
(4/7) Construction of embankment					
take for borrow pit					
mass of		1365.14 m ³			
		cs. 139.74/m ³		b. 190765.~	
(5/8) Construction of subgrade					
mass of		353430 m ³			
		cs. 183.51/m ³		b. 648579.~	
(6/18) Driveway to line					
logs bound					
mass of		240'			
		cs. 11145.10/c		b. 22290.~	

Continuation

b. 1061261.~

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B.F = A \cdot 106 / 261.0$
(1/21) Earthwork in excavation					
mas base 3 of					$153.24 m^3$
					$C.B. 285.17 / m^3$ $B. 4384.2$
(2/22) Road p.p.c. 1.410 in ft. det.					
mas base 3 of					$12.03 m^3$
					$C.B. 4636.33 / m^3$ $B. 557.75$
(3/23) Road p.p.c. 1.415 in ft. det.					
mas base 4 of					$85.27 m^3$
					$C.B. 4558.60 / m^3$ $B. 3887.12$
(4/24) Road p.p.c. 1.415 in ft. det.					
Sub Structure					
mas base 4 of					$55.33 m^3$
					$C.B. 4753.18 / m^3$ $B. 26299.3$
(5/25) Lay of Rec-c. 203 p.p.c.					
mas base 4					
(i) 100 mm					$30.10 m$
					$C.B. 3581.52 / m$ $B. 107446$
(ii) 600 mm					$7.50 m$
					$C.B. 1091.78 / m$ $B. 8188.0$
(iii) 300 mm					
mas base 5					$100.10 m$
					$C.B. 729.29 / m$ $B. 72929$
					$B. 200146.0$

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F =	B.	2001146.~
1/27) Bore fill of 5 factor					
m3 per 5 of - 34.63 m ³					
cm = 571.26 / m ³				B'	197824
				B.	2020930.~
led 10 x m per agm (F)				B	202093.~
				B.	1818837.~
<u>certificate</u>					
① The work has been done as per specification					
② Agency should provide tools & materials					
<u>Signature</u>					
6/11/20					
me					
<u>Material statement of this bill</u>					
① Earth - 5484.50 m ³					
② chips - 112.48 m ³					
③ sand - 114.42 m ³					
④ Metal - 11.54 m ³					
<u>Signature</u>					
6/11/20					
for					