

~~W.D.~~
Schedule XLV-Form No. 134

~~For the~~ Padma Dhata PWD Road
Laxmipal house to Fandi to

WB-18-Jaypur-05

Agud-56MBD/20-24

DIVISION

Ladania

SUB-DIVISION

~~Mg/12/47~~ Wooda Bank

(947)

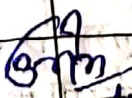
MEASUREMENT BOOK

~~3778~~ 6174 2711 Amarnath Tl 4b) 9/21/21

27th on A/c Bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Const. of Rd from Padma Dhaba PWD Road to Laxmipal House To Paudi Tol, Mynsa (M.O) Agency:- Amarnath Singh Agreement no - 56-MBO/2020 Date of start - 15-09-2020 Date of complete - 17-09-2020					
Recond entry					
① Prov. Prime coat-d					
	10X	30X	3.25	=	1125.00
	8X	30X	3.25	=	900.00
	1X	17X	3.25	=	63.25
				Σ =	2088.754
② Prov. Tack coat-d					
Same area wide 17m					
	no - ①	d-Tmp P - ⑤		=	2088.754
③ Prov. H.S.C - d					
Same area wide 17m					
	no - ②	d-Tmp P - ⑤		=	2088.754
 G. M. Singh 18/09/2020					

ABSTRACT OF COST

Sch. XLV—Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Setting out w/b - dr 4th vide p-35 8mm 22 Nos @ ₹ 1900 in/each					418000
② Clearing and grubbing Rd land - dr 4th vide p-35 8mm 0.98385 Hec @ ₹ 99000/Hec					482090
③ E/W excavation for dr-culvert - dr 4th vide p-35 8mm 260.64 H ³ @ ₹ 70.0/H ³					182452
④ Const of subbase with approved spec 4th vide p-35 8mm A) For 1st 100m, 710.26 H ³ @ ₹ 1650/H ³					1171930
B) For 1st 100m, 2841.07 H ³ @ ₹ 138/H ³					3920682
⑤ Const. of subgrade & shoulders - dr 4th vide p-35 8mm 1603.85 H ³ @ ₹ 175.0/H ³					2806840
⑥ Prov. 6.5% grt. mat 4th vide p-35 8mm 767.64 H ³ @ ₹ 2980.0/H ³					2287550
⑦ Prov. 6.5% grt. mat 4th vide p-35 8mm 347.35 H ³ @ ₹ 3780/H ³					1329830

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Pm. prime land					
2381.25 m ² fly vide p (30) 2					
2088.75 m² fly vide p (37) 2					
4470.04 m ² @ 2 44.04 m ² @ 2					1966800
(9) Pm. Tach land					
2381.25 m ² fly vide p (30) 2					
2088.75 m² fly vide p (37) 2					
4470.04 m ² @ 2 1760.4 m ² @ 2					652620
(10) Pm. M. S. S. d					
2381.25 m ² fly vide p (36)					
2088.75 m² fly vide p (37) 2					
4470.04 m ² @ 2 220.04 m ² @ 2					9834000
(11) Pm. W.S.B. grt mch					
fly vide p (16) 8 tons					
209.29 m ³ @ 2 2980.4 m ³ @ 2					623684
(12) Pm. W.B.M. grt mch					
fly vide p (30) 8 tons					
184.06 m ³ @ 2 3780.04 m ³ @ 2					695242
(13) Pm. cep 1/20 with					
1/3 grade curve					
fly vide p (24) 8 tons					
617.86 m ³ @ 2 7200 m ³ @ 2					4448592
(14) Pm. a fly mch mch					
a C.H. mch Board d					
fly vide p (30) 8 tons					
4 Nos @ 2 10,000 ccs m					400000

Continuation

$T = ₹ 12119812.20$
 (19) Add G.L @ 1% = ₹ 121198.12
 (20) Add water 12% = ₹ 145437.75
 (21) Add S.F @ 10% = ₹ 54750.00
 $T = ₹ 13824965.20$
 Less Previous Pay = ₹ 13162389.20
 net due P (37) 2/10/23
 $T = ₹ 662,576.00$
 Bm
 18/05/24
 JK
 18-5-24
 m