

M/s. Lanei — Construction & S&M Maintenance of Road.

Banki PMSY Road SE Rohela Chakri

← Dharama Block under MMSY (etc)

Schedule XLV-Form No. 134

N/c: — Sudhin Kumar

DIVISION

App: — 79/SBD/2018-19

SUB-DIVISION

dt: 31/10/19 — 64/12-31

Measurement Book

1057

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/work: Construction 25 years Mount of road Barahi prgsy. road se Rohila chak in Dhanow block (M1654-50)					
N/Contractor: Sudhir Kumar					
Approved: - 79/2130/2018-19					
Start date — 8/3/2019					
1st date of Comp. — 7/12/2019					
Actual Comp. date — 22/6/2021					
Further Meant — N.D.					

 3/2/2022 JE	 3/2/22 A.E			
<u>ABSTRACT OF COST.</u>				
(1) Setup and Pillar & B.M = 0.60 KM (P-19, 9th 1/4) @ 13369 = 36 / KM — 2 8022 = 2				
(2) Clearing & grubbing 80000' land — = 0.39 Hect (P-19, 9th 1/4) @ 49809 = 13 / Hect — 2 19426 = 2				
2 27448 = 2				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3/3) Const of Embell Comp 005			do	do	
= 1124.96 m ³ (P-19, H 3/3)					
① 194 = 95/m ³					2219311.2
(4/4) Const of Sub. grade & Shoulder				do	
= 251.25 m ³ (P-19, H 4/4)					
① 174 = 95/m ³					48981.2
(5/5) Const of G.S.B. G.I				do	
= 63.90 m ³ (P-19, H 5/5)					
① 2422 = 83/m ³					154819.2
(6/6) Const of W.B.M. G.I					
do				do	
= 172.13 m ³ (P-20, H 6/6)					
① 3523 = 91/m ³					26,06447.2
(7/7) Unreinforced Cement Concrete M-30				do	
Comp 003				do	
= 366.31 m ³ (P-20, H 7/7)					
① 7650 = 69/m ³					228,02524.2
(8/8) Layer of 150 mm P.C.C.					
= 449.25 m ² (P-20, H 8/8)					
① 563 = 74/m ²					25326.2
(9/9) 150 mm. Stone					
= 1 m ³ (P-20, H 9/9)					
① 2447 = 72 each					2448.2

Continuation

2 41,15,238.2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/10) 8" x 10" 200mm R.M. Stone					
= 3 NM (P-22, Q-10)					
(10/10) 688 = 74 each					20665
(11/11) 8" x 10" R.C.C. boundary					
Pillar					
= 30 NM (P-20, Q-11/11)					
(11/11) 511 = 38 each					15341
(12/12) 600mm Gravel T/S					
= 4 NM (P-21, Q-12/12)					
(12/12) 5312 = 28 each					21249
(13/13) 600mm equalizer T/S					
= 2 NM (P-21, Q-13/13)					
(13/13) 3916 = 96 each					7834
(14/14) 600 x 450mm R.C.C. sign					
= 2 NM (P-21, Q-14/14)					
(14/14) 5169 = 45 each					10339
(15/15) Road Mark work					
hot applied thick bit.					
chip					
= 120.00 m ² (P-21, Q-15/15)					
(15/15) 884 = 0.6 m ²					106084
(16/16) R.C.C. Duct pipe 300mm					
= 10.00 m (P-21, Q-16/16)					
(16/16) 990 = 19/m					9903

Continuation

42,88,057

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/17) Directional flow					
Gold, 1000 m					
= 1 M10 (P-22, 9/17/12)					
① 153.64 = 92 each				2	153652
(18/18) M10 50Y Boyer 1030					
with 1000 m					
= 4 M10 (P-22, 9/18/18)					
② 13823 = 45 each				2	552940
(19/19) M10 in 02000000 m					
1000 m					
= 31.324 M ³ (P-22, 9/19/19)					
③ 285 = 70/M ³				2	89492
(20/20) PCC M. 15 m 1000 m					
= 5.692 M ³ (P-22, 9/20/20)					
④ 5903 = 89/M ³				2	336052
(21/21) PCC M. 20 m Head					
1000 m					
= 27.738 M ³ (P-22, 9/21/21)					
⑤ 6702 = 05/M ³				2	1859012
(22/22) Cor - P 600 ft. M ³					
000 ft. 1000 m					
= 15.000 M (P-23, 9/22/22)					
⑥ 1295583/M				2	194372
(23/23) 1000 ft. 1000 m					
= 46.83 M ³ (P-23, 9/23/23)					

Continuation

$$\textcircled{D} 110 = 69/M^2 \quad \rightarrow \quad 25784 = 4$$

$$2 \quad 46,11,792 =$$

