

MMVSJ

(SC)
(S)

Magpur to Kalyahi via
via Jambh

Schedule XLV-Form No. 134

Division 01334431

Sub-Division 31101

MEASUREMENT BOOK 638

→ 648 → Sri Keshesh Roshan Singh

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Initial & Final Bill on Account</u>					
Name/Work - Curb & Gut					
From Morya Rd to KAD 7th St					
under MM 907 LC					
Agency SL Keshu Lambu Singh					
Agreement No - 26 SPDG 20-21					
Old Survey - 12/6/2020					
Old Curb/Gut - 11.3.2021					
Old Survey - 10/02/22					
Record measured					
Pct -					
Balance by the Jt of the Rds					
UBT MSL - (25)					
<u>ABSTRACT of Cost</u>					
① Settlement of Rd					
directly by					
② Curb & Gut Mark					
150 UBT MSL 15					
③ 2864/- 2864.00					
④ Reference bill					
310 UBT MSL 15					
⑤ 1249.20 5249.00					
⑥ Clearing of gutter					
the work done is					
of					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① 525 Hrd U.T. MAB-15					
@ 51133.77					26845.00
② 81 F1A9 MM Gdr Root					
4 M0 U.T. MAB-15					
@ 9219/02					26876.00
④ 8mm thick P.C.C.					
2.43 MP U.T. MAB-15					
@ 484.77					1178.00
⑤ 8mm thick P.C.C.					
92.07 MP U.T. MAB-15					
@ 251.77					21329.00
⑥ 8mm thick P.C.C.					
15.00 MP U.T. MAB-15					
@ 256.34					3445.00
⑦ 8mm thick P.C.C.					
62.68 MP U.T. MAB-15					
@ 269.35					16870.00
⑧ 8mm thick P.C.C.					
11.25 MP U.T. MAB-15					
@ 4681.82/m					52290.00
⑨ 8mm thick P.C.C.					
60.66 MP U.T. MAB-15					
@ 5457.36					331043.00
⑩ 5/4/17 R.C.C. MAB-15					
Refug 60 m. ch. - 1/4					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30mt wet m3d			16		
Q 100.11			6		20183.00
(10) Ponding area for					
Irrigation 500mt					
20mt wet m3d			16		
Q 892.66					178531
(12) Canals 500mt					
Shed for 500mt					
496.85 wet m3d			16		
Q 126.53					80543.00
for 500mt					
CO 64.29 wet m3d					
Q 141.18					152245.00
(13) Canal 500mt					
508.20 wet m3d			17		
Q 2450.23					1220992.00
(14) Canal 500mt					
215.46 wet m3d			17		
Q 3539.42					761541.00
(15) Ponding area for					
551					
1912.40 wet m3d			17		
Q 47.84					85245.00
(16) Ponding area for					
157					
1912.20 wet m3d			17		
Q 18.25					29162.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Paved area in front of house					
1912.25 sq. ft. M.B.D. - 17					
@ 20.85					385987.0
(18) Paved area in front of house					
152.88 sq. ft. M.B.D. - 18					
@ 5966.75					911421.0
(19) Paved area in front of house					
73544 sq. ft. M.B.D. - 18					
@ 100.00					735440.0
(20) Paved area in front of house					
5000 sq. ft. M.B.D. - 18					
@ 82.125					410625.0
(21) Paved area in front of house					
44.23 sq. ft. M.B.D. - 18					
@ 121.03/m					5351.0
(22) Paved area in front of house					
402.58 sq. ft. M.B.D. - 18					
@ 174.24					70427.0
(23) Paved area in front of house					
11119 sq. ft. M.B.D. - 18					
@ 100.00					1111900.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd 400 MBL - 18					
1985.83					3972
200 MBL					
3rd 400 MBL - 19					
552.02					1457.00
23) 8100/ Country R.R.					
3rd 400 MBL - 19					
460.54					14823.00
24) 1000 ft x 1000 ft					
Informatory Suburb					
and 1000 ft x 1000 ft					
1000 ft x 1000 ft					
1000 ft x 1000 ft					
14th 400 MBL - 19					
3684.80					51307.00
600 MBL					
2nd 400 MBL - 19					
4524.25					9873.00
800 MBL					
14th 400 MBL - 19					
6109.69					82916.00
600 MBL					
8th 400 MBL - 19					
4806.52					28452
800 MBL					
4th 400 MBL - 19					
8892.58					35330.00

Continuation

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