

MM55X (5C)

Schedule XLV-Form No. 134

कार्म- नरेगा रोज से चरहना यज्ञ

Executive Engineer
Rural Works Department

महान अग्रद्वारा Division Mohania
श्री- ~~नरेगा~~ ~~यज्ञ~~ रोज से चरहना यज्ञ

DIVISION

कार्म अग्रद्वारा यज्ञ

नरेगा - नरेगा यज्ञ

SUB-DIVISION

अ. नो- 18 SLD/20-21

MB No- 497

MEASUREMENT BOOK

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

4th & final Bill

ABSTRACT OF COST

① P.V. & fixing of working
benchmark Pillar & Reference
Pillar etc. comp. as per
T.S.

Qty vide TMA Pg No-24,
item No-1.

1.80 Km

@ Rs 27208.33/Km Rs 49,813.00

② Clearing & grubbing Road

Land etc. comp. as per

T.S.

Qty vide TMA Pg No-24.25

item No-2

0.53 Hec.

@ Rs 51133.26/Hec. Rs 26,845.00

③ Const. of Superade &
earthen shoulder etc. comp.
as per T.S.

Qty vide TMA Pg No-25,

item No-3 1551.66 m³

Qty vide TMA Pg No-

28-29, item No-9 1129.02

142.84 m³

Continuation

C/S = 2684.33 C/S = Rs 76,658.00

2680.68

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1/2 RA 23,20,501.00
(20) Direction & Place, Identification sign board etc comp as per T.C Qty vide TMA Pg No-34, item No-21 2.00 NOS					
(21) @ RA 11758.12/NOS					RA 23,536.00
(21) Planting of trees by the Road side, etc comp as per T.C Qty vide TMA Pg No-34, item No-22 40.00 NOS					
@ RA 819.92/NOS					RA 32,392.00
(22) Half Brick circular tree guard etc comp as per T.C Qty vide TMA Pg No-34, item No-23 40.00 NOS					
@ RA 1566.34/NOS					RA 62,654.00
					89052.85
					= RA 39,026.00
Add GST @ 12% of T.C = RA					10,88,311.00
Add LC @ 1% of T.C = RA					39,026.00
					100,59,925.00
					100,62,822

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					10062.822
					10055.2200
Less 10% below as per					10062.82
					10055.2200
Less Previous Paid					
					5492.98.00
Payable Amount					35583.92

20/01/22
26

CAP

8/12

upto date material statement

① H₂O — 4930.42 m³

② GSD Gr-T

Aggr — 1029.95 m³

Sand — 441.41 m³

③ LAM Gr-T

Aggr — 514.83 m³

Stone screening — 102.12 m³

④ S-1 — 4.80 MT

⑤ R-1 — 1.56 MT

⑥ S-90 — 10.79 MT

⑦ PCC

Stone — 2.62 m³

Continuation