

LOHARPATTI PMGSY SADAK TO GHOTRHBAUKI

MAHADALIT TOL

Schedule XLV-Form No. 134

PMGSY/SC

DIVISIO

वाराणसी

SUB-DIVISIO

अमरगढ़

928

MEASUREMENT BOOK

अमरगढ़ अमरगढ़

4th on RC Pill

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Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work: (Prot. & Rd. from					
Loharpatti) panchayat To					
Loharbanki Mahadakh Tal,					
			MUNDA (K)		

Agency - Amar Nath Jha

Agreement No - 61-SBD/200-21

Date of start - 15-09-2020

Date of completion - 14-09-2021

Rate quoted - 5.0% below.

Record entry

① cleaning and grubbing
Rd bund - 2

$$1 \times 38 \times 3.50 = 133.00$$

$$i.e. = 0.013 \text{ Hec}$$

② setting out w/ bench marks 1 No.

③ Pm. cable aqueduct work

$$4 \times 3 \times 2.50 = 30.00$$

④ Pm. MSB gr-I mat-d

$$1 \times 12 \times \left(\frac{6.3 + 3.75}{2} \right) \times 0.10 = 6.03$$

$$1 \times 18 \times \left(\frac{3.75 + 5.85 + 3.75}{3} \right) \times 0.10 = 8.01$$

$$2 \times 30 \times 3.75 \times 0.10 = 22.50$$

$$1 \times 10 \times 3.75 \times 0.10 = 3.75$$

$$1 \times 28 \times \left(\frac{4.05 + 6.3 + 4.05}{3} \right) \times 0.20 = 26.88$$

$$1 \times 30 \times \left(\frac{4.5 + 5.35 + 4.05}{3} - 4.05 \right) \times 0.20 = 3.50$$

Continuation

$$T = 70.6779$$

ABSTRACT OF WST

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
① Pm. and time survey for project information board					
2 Nos qty vide P-15 8 tons					
(+) 3 Nos qty vide P-21 8 tons					
5 Nos @ 10747.53/acre					53738 ⁰⁰
② Pm. setting out of roads					
11 Nos qty vide P-15 8 tons					
(+) 1 NO qty vide P-21 8 tons					
12 Nos @ 2445.92/acre					29351 ⁰⁰
③ Clearing and grubbing Rd land					
0.488 Hec qty vide P-15 8 tons					
(+) 0.013 Hec qty vide P-19 8 tons					
0.501 Hec @ 51135.76/Hec					25618 ⁰⁰
④ Pm. s/w filling in pond					
qty vide P-24 8 tons					
i) For 100M used					
540.23M ³ @ 175.22/M ³					94656 ⁰⁰
ii) For 100M used					
2160.85M ³ @ 140.37/M ³					302800 ⁰⁰
⑤ Pm. s/w excavation for pond					
qty vide P-15 8 tons					
59.60M ³ @ 269.32/M ³					16051 ⁰⁰
⑥ Pm. s/w excavation for pond					
qty vide P-16 8 tons					
9.20M ³ @ 5864.28/M ³					53951 ⁰⁰

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Pmc. hot-applied heavy plastic paper B.T.					
Qty. used p. ② 8 mm					
221.60 m ² @ 735.44/m ²					162974~
② Pmc. hot-applied thermoplastic Resin-bonding L. deep					
Qty. used p. ② 8 mm					
800 m ² @ 735.44/m ²					58835~
② planting of trees					
Qty. used p. ② 8 mm					90931~
111 m ² @ 819.44/m ²					
② Pmc. hot-applied					
Qty. used p. ② 8 mm					
41.28 m ² @ 97.78/m ²					4012~
T. & 9807937~					
= 98079~					
② Add L.C. 1%					1176952~
② Add GST 12%					103101~
② S.F. @ 10% m ²					
T. & 11186069~					
Less 5% as per spec					559308~
T. & 10626766~					
Less 1% as per spec					8880412~
Less 1% as per spec					5692628~
P-① 8 mm					
T. Amt = 3187787~					
= 3187787~					
13/03/24					
J.S.					

Continuation