

3rd 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—					
Consd of road from					
chakai—Kiyaori Nath Petarbahri					
to Chandri under masonry (3c)					
Agency—					
Angad Kumar Upadhyay.					
Agg. No—					
69/502/mmsy/2020-21					
Dt Commencement—					
11.9.2020					
Dt Completion—					
10.9.2021					
Dt ending—					
05.9.2021					
Details measurement vide m.o.					
No—(1425) # Page No (6) to (9)					
Signature					
05.9.2021					
J.B					
Signature					
07/07/2021					
Signature					
Abstract of cost for 3rd on					
A/c bill					
1.—					
pro and fixing of					
working B.M pillars of					
reference pillars dist					
V.M. dist (1425) # (2) # Pkt (2)					
= 1.60 km.					
Rs. 34228 = 0.8/km. Rs. 54765 = 0					
2.—					
clearing & grubbing of					
road land dist					
V.M. dist Pkt (6) # (1) = 0.56 Hect					
Rs. 51133 = 76/Hect Rs. 28635 = 00					
3.—					
consd. of embankment					
with a lead upto 1000 m					
V.M. dist (1) Continuation					
2143.15 m					

Attested

Signature
15/1/22
Executive Engineer
Rural Works Department
Works Division, Jhajha

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13.5	108483	=00
$\frac{4}{5}$ - cons of embankment with a lead up to 100 m. del					
r.m.d. (7) $\frac{4}{5}$ (10)					
					= 174.96 m ³
ch. 135 = 12/m ³ R. 23641 = 00					
$\frac{5}{147}$ - cons of subgrade and earthen shoulder					
r.m.d. (7) $\frac{4}{5}$ (11)					
					= 2587.20 m ³
r.m.d. (1425) $\frac{4}{5}$ (6) of					
p.d. (7) = 533.87 m ³					
					3121.07 m ³
ch. 176 = 86/m ³ R. 551991 = 00					
$\frac{6}{1413}$ - cons of C.S.B. grading $\frac{1}{2}$ below B.T.C.P.					
r.m.d. (1425) $\frac{4}{5}$ (1) of P.M. (6)					
					= 1133.22 m ³
ch. 2196 = 49/m ³ R. 2489106 = 00					
$\frac{7}{9}$ - per work 3 d d					
r.m.d. (1425) $\frac{4}{5}$ (2) of P.M. (6)					
					= 359.50 m ³
ch. 2868 = 41/m ³ R. 1303783 = 00					
$\frac{8}{10}$ - P.M. Primer contd					
r.m.d. (1425) $\frac{4}{5}$ (3) of P.M. (2)					
					= 4545.10 m ³
ch. 45 = 90/m ³ R. 208616 = 00					

Continuation

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

		13-Fk.	46.85	620=00	
$\frac{9}{11}$ - PM track water shed					
v. m. m. n. (1425) dia (4) off pt. (7)					
					= 4545.00 m ²
ck. 15259/m ² R. 70857=00					
$\frac{10}{12}$ - PM m/s type - 0.1m					
v. m. m. n. (1425) dia (5) off pt. (2)					
					= 4545.00 m ²
ck. 21064/m ² R. 957359=00					
$\frac{11}{18}$ - Kms. stone					
v. m. m. n. (1425) dia (2) off pt. (2)					
					= 3 Nos.
/					

ck. 2264=26 each k. 6793=00					
$\frac{12}{19}$ - 200 m stone -					
v. m. m. n. (1425) dia (8) off pt. (4)					
					= 6 Nos.
ck. 630=84 each k. 3785=00					
$\frac{13}{21}$ - 600 mm. triangle					
v. m. m. n. (1425) dia (2) off pt. (3)					
					= 6 Nos.
ck. 2537=506 each k. 21225=00					
$\frac{14}{22}$ - 600 mm. circular					
v. m. m. n. (1425) dia (10) off pt. (8)					
					= 4 Nos.
ck. 4763=222 each k. 19053=00					
ck. R. 5764 692=00					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		R.F.	R.		5764692=00
$\frac{15}{23}$ - 800 X 600 mm. rectan- gular -					
r.m. at (1425) 4th (11) of P.H. (8)					
					= 6 Nos.
Ch. 6664 = 46 each R. 39987=00					
$\frac{16}{24}$ - 600 X 450 mm. rectan- gular -					
r.m. at (1425) 9th (12) of P.H. (8)					
					= 4 Nos.
Ch. 4637 = 77 each R. 18551=00					
$\frac{17}{26}$ - Road marking over B.T. Surface					
r.m. at (1425) 4th (13) of P.H. (8)					
					= 240.00 m ²
Ch. 735 = 44/m ² R. 176506=00					
$\frac{18}{27}$ - Road marking over C.C. Pavement d/d					
r.m. at (1425) 4th (14) of P.H. (8)					
					= 80 m ²
Ch. 835 = 34/m ² R. 66827=00					
$\frac{19}{28}$ - All grade 135 boundary Pillars d/d					
r.m. at (1425) 4th (15) of P.H. (8)					
					= 32 Nos.
Ch. 484 = 52 each R. 15505=00					
					C.C. R. 6082068=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					13 Fk. 6082068=00
$\frac{20}{16}$ — p.m. and meeting					
direction and place					
identification					
V.M.B.H. (1425) 4th (16) off P.H. (8)					
					= 6 Nos.
Ch. 11729 = 73 each K.					70438=00
$\frac{21}{20}$ — planting of trees					
V.M.B.H. (1425) 4th (17) off P.H. (8)					
					= 60 Nos.
Ch. 819 = 92 each K.					49195=00
$\frac{22}{18}$ — Half round circular					
tree guard 10 and class.					
brick					
V.M.B.H. (1425) 4th (18) off					
P.H. (8) = 60 Nos.					
Ch. 1566 = 34 each K.					93980=00
$\frac{23}{22}$ — p.m. and flooring					
mostly 16 and board and					
V.M.B.H. (1425) 4th (19) off P.H. (8)					
					= 2 Nos.
V.T.M.B.P.H. (7) 4th (8) = 3 Nos.					
					5 Nos.
Ch. 9470 = 31 each K.					47392=00
$\frac{24}{33939}$ — 5/1000 collaborative in fact					
V.T.M.B.H. (6) 4th (2) = 90.92 m ³					
Ch. 294 = 73/m ³ K.					26797=00
Continuation					
Ch. 6369870=00					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P.R. 6	369	370=00
$\frac{25}{34840}$ - P.M. P.C. m/s in					
fourth divider					
V.T.M.B. P.A. (6) 414 (3)					
					=10.03 m ³
Ch. 5471 = 69/m ³ R. 54891=00					
$\frac{26}{35441}$ - P.M. 1000 mm dia H.P.C.					
10 to end of cables and					
V.T.M.B. P.A. (6) 414 (4) = 88.94 m ³					
Ch. 6636 = 2.5/m ³ R. 590228=00					
$\frac{27}{36}$ - P.M. 1000 mm dia H.P.C.					
V.T.M.B. P.A. (7) 414 (5) = 15 m					
Ch. 3407 = 0.63/m ³ R. 51106=00					
$\frac{28}{42}$ - P.M. 600 mm dia H.P.C.					
V.T.M.B. P.A. (7) 414 (6) = 15 m					
Ch. 1246 = 19/m ³ R. 18693=00					
$\frac{29}{27443}$ - plastering with 0.10					
(1.4) on both sides					
V.T.M.B. P.A. (7) 414 (7) = 152.17 m ²					
Ch. 386 = 70/m ² R. 58844=00					
$\frac{30}{14}$ - Const. of C.C. Pavement					
V.T.M.B. P.A. (1435) 414 (22) appn (9)					
					=292.40 m ³
Ch. 7203 = 32/m ³ R. 1746085=00					
$\frac{31}{15}$ - Laying brick work					
V.T.M.B. P.A. (1435) 414 (23) appn (2)					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs. 9091583=00
32 ¹ / ₁₆ — p.m. of laying of					
a R.C.C. pipe duct 300'					
mem. acc. — 6 —					
r.m. 18.4 (1425) d.p. (20) of					
p.m. (8) = 35 m					
of 160' = 15/m Rs. 75187=00					
					Rs. 9163720=00
Add 12% for S.S.T &					
1% for L. cess (7)					Rs. 1191290=00
					Rs. 10355060=00
Less 20% as per					
agreement (F)					Rs. 1035506=00

					Rs. 9319554=00
Less provisional payments					
					(F) Rs. 3893459=00
					Rs. 5426095=00

05.9.2021
J.E

01/09/2021
A.E

Attested

[Signature]
15/11/22
Executive Engineer
Rural Works Department
Works Division, Jhajha