

Schedule XLV-Form No. 134 (Sc)

NYU: — CONST. of ROAD & CD WORK with

MAINTENANCE FOR MAIN ROAD KAMACHUND

PRASAD SAN HOME TO GODHAR KURHAR

SUBDIVISION PRASAD SAN HOME TO GODHAR KURHAR DIVISION

ROKURHAR

21/1/11 OFFICE OF THE DISTRICT ENGINEER SUB-DIVISION

CHITRA

MEASUREMENT BOOK

2595

Agency:- Pradip Kumar & Jha

15-02-2012

Particulars	Details of actual measurement				Contents of area
	No	U	B	D	
		6.10.22			
		Executive Engineer			
		6.10.22			

8th on tile running
Bill. Measurement.

11/Work — Constn of Rd.
From main Rd. nearest
near passed Sth home to
Godhul Kurhar main road in
Bolchara Block under mmsy.

12/Agency — road up to 2ha
Kno-548 Constn.
Taken Mhaman bierda

near old police station-33

Deoghar Jharkhand.

Agreement no — 108 SBE/2021-22

date of start — 8.2.2022

date of Comp — 7.11.2022

Item ① Constn of Subgrade
to earthen shoulder do
do — all Comp. 20m.
In BT portion.

$2 \times 464m \times 1.388m \times 0.20m = 257.16m^3$

$2 \times 464m \times 1.191m \times 0.035m = 82.18m^3$

In pcc portion

$2 \times 150m \times 0.625m \times 0.40m = 18.75m^3$

$2 \times 150m \times 0.625m \times 0.07m = 14.06m^3$

Continuation
 $2 \times 150m \times 0.625m \times 0.160m = 30.00m^3$

Total $402.60m^3$

P.T.O.

67100 A/C running Bill

ABSTRACT.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① PIV & Fixing Working bench mark.					
TMB, page (29) Qty - 0.614					
@ 0.4015.40 / 1CM = 1					2465 = 2
(2) PIV & Fixing reference pillar, TMB, page (29)					
Qty — 0.614 1CM					
@ 0.1845.98 / 1CM = 1					1133 = 2
(3) Site clearing & grubbing.					
Qty. TMB, page (28)					
Qty — 0.434 m ²					
@ 0.52920.33 / 400 = 1					22777 = 2
(4) Box cutting					
TMB, page (21)					
Qty — 42.75 m ³					
@ 0.75.57 / m ³ = 1					3248 = 2
(5) Const ⁿ of Embankment.					
TMB, page (28)					
(a) lead 100m. Qty — 551.41 m ³					
@ 0.152.15 / m ³ = 1					83897 = 2
(b) lead 1000m. Qty — 183.80 m ³					
@ 0.190.57 / m ³ = 1					35027 = 2
(6) Const ⁿ of Subgrade.					
TMB, page (26) Qty - 402.60 m ³					
@ 0.191.76 / m ³ = 1					77203 = 2
(7) Const ⁿ of WB. hrs (prc)					
TMB, page (21) Qty — 15.98 m ³					
@ 0.2765.77 / m ³ = 1					44197 = 2

Continuation

Total p 269947 = 2

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
(8) PIV & (applying) WBM III (PCC)					
TMB, page (22) Qty - 43.07 m ³					
@ v. 3365.08/m ³ =					v. 14479920
(9) PIV & (applying) PCC M20					
TMB, page (22) Qty - 91.80 m ³					
@ v. 7416.60/m ³ =					v. 68084420
(10) Constn of USB W2 (BT)					
TMB, page (22) Qty - 269.26 m ³					
@ v. 2765.77/m ³ =					v. 68939620
(11) PIV & (applying) WBM III (BT)					
TMB, page (22) Qty - 130.64 m ³					
@ v. 3365.08/m ³ =					v. 43961420
(12) PIV & applying prime coat					
Coat (RS.) - TMB, page (22)					
Qty - 1742.05 m ²					
@ v. 43.07/m ² =					v. 7496020
(13) PIV & applying Tack					
Coat (RS.) - TMB, page (22)					
Qty - 1742.05 m ²					
@ v. 14.73/m ² =					v. 2566020
(14) PIV & (applying) Mix Seal					
Surface - TMB, page (22)					
Qty - 1742.05 m ²					
@ v. 213.75/m ² =					v. 37236320
(15) PIV & (applying) 1cm Stone					
TMB, page (22) Qty - 02 m ³					
@ v. 2297.87/each =					v. 459620

Continuation

Total v. 270217920

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
(16) PIV & Fixing 200m.					
Stand. TMB, page (29)					
Qty - 03 mm.					
@ 594.76 / each 2 p.					178426
(17) PIV & Fixing boundary					
Pillar. TMB, page (29)					
Qty - 40 mm @ 523.35 / each					209342
(18) PIV & Fixing R/R					
1 traffic sign board.					
TMB, page (29)					
(a) 600mm Circular.					
Qty - 04 mm.					
@ 4766.91 / each 2 p.					1906820
(b) 900mm equilateral.					
Qty - 02 mm.					
@ 5250.09 / each 2 p.					1050026
(c) 600mm x 450mm					
rectangle / ar. Qty - 02 mm.					
@ 4641.54 / each 2 p.					928320
(19) Road marking					
TMB, page (29)					
(a) RT portion.					
Qty - 92.80 m ²					
@ 721.95 / m ² - v.					6699720
(b) PC portion.					
Qty - 30.00 m ²					
@ 721.95 / m ² - v.					2165920
Total					285240420

Continuation

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Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(20) planting of trees					
— FMS, page (29) City - 56401					
@ 842.62 / each = V.					471872L
(21) PIV & fixing direction & place identification					
Sign board - FMS, page (29)					
City - 01444					
@ 3045.29 / each = V.					30452L
(22) PIV & fixing typical type mmsy inform & maint.					
Sign board - FMS, page (20)					
City - 05 Nov.					
@ 9576.84 / each = V.					478842L
Total V. 29505202L					
Add 12% LST — V. (+)					3540622L
Add 1% labour cess — V. (+)					295052L
Add SF — V. (+)					414002L
Total V. 33754872L					
Less previous payment p. 1-24444752L					
Total V. 9310122L					
4unar 25/11/27 5.E.					
Nishu 25/11/27 A.E.					
Material statement.					
(i) P/W — 256.56 m ³					
(ii) Clipping material — 47.03 m ³					
(iii) Prime coat (93%) — 1.49 MT					
(iv) Continuation — 0.477 MT					
(v) S.S. — 3.045 MT					
(vi) Waste plastic — 264.00					