

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16-18-23 Executive Engineer RWD Works, D.P. 16/08/23					
uptd a Final Bill re/work — Constn of Rd. from ex Army Ramprasad Jiwari home to phusy Dhampur Ichara under mmusy in Bolchra Block					
re/agency — Rajbhushan pd. pupri Bazar Ward no. 01 Jamale pur Road side mark Agreement no. 39 SBD/2022-23 Date of Start — 30.12.22 Date of Comp — 29.9.23					
Item ① Constn of USBUT in pcc portion do do all Comp. etc.					
$1 \times 30m \times \frac{3.40 + 3.70}{2} \times 0.10m = 10.65m^2$					
$1 \times 12m \times \frac{3.70 + 4.10}{2} \times 0.10m = 4.68m^2$					

Continuation

Continuation
Total 15.33 m³

1250'

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) PIV & Fixing Working bench mark.					
TMB, page (12) Qty - 0.450				1 km.	
@ R. 4015.40 / km ²					180720
(2) PIV & Fixing reference pillar. TMB, page (12)					
Qty - 0.450 km @ R. 1845.98 / km ²					83120
(3) site clearing & grubbing.					
TMB, page (12) Qty - 0.07 Hec.					
@ R. 52970.33 / Hec. = R.					476720
(4) Constn of embankment.					
TMB, page (17)					
(a) Lead 100 m.					
Qty - 64.74 m ³					
@ R. 152.15 / m ³ = R.					985020
(b) Lead 1000 m. Qty - 27.75 m ³					
@ R. 190.57 / m ³ = R.					528820
(5) Constn of Subgrade					
TMB, page 09 Qty - 1032.71 m ³					
@ R. 191.76 / m ³ = R.					1989920
(6) Constn of WB wrt (BT)					
TMB, page (17) Qty - 283.50 m ³					
@ R. 2798.09 / m ³ = R.					79325920
(7) PIV & laying WBM III (BT)					
TMB, page (17) Qty - 98.44 m ³					
@ R. 3404.13 / m ³ = R.					33510520

Continuation

Total R. 134989620

22
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(8) Contin db 4334m ² (P1)					
TMB, page (16) Qty - 36.86m ³					
@ R. 2798.09/m ³ = R. 10313820					
(9) PIV & laying w BMT (PCC)					
TMB, page (16) Qty - 27.65 m ³					
@ R. 3404.13 / m ³ = R. 9412420					
(10) PIV & laying PCC M 20					
TMB, page (16) Qty - 58.97 m ³					
@ R. 7456.76 / m ³ = R. 43973720					
(11) PIV & applying prime					
Coat (SS,) TMB, page (18)					
Qty - 1212.58 m ²					
@ R. 43.05 / m ² = R. 5220220					
(12) PIV & applying Talc					
Coat (A1,) TMB, page (18)					
Qty - 1212.58 m ² @ R. 14.73 / m ² = R. 1786120					
(13) PIV & laying mix seal					
Surface with 20mm thickness					
TMB, page (19) Qty - 1212.58 m ²					
@ R. 214.52 / m ² = R. 26012320					
(14) PIV & fixing 1cm Stone,					
TMB, page (19) Qty - 0146					
@ R. 2297.87 / each = R. 229820					
(15) PIV & fixing 2cm Stone,					
TMB, page (19) Qty - 0246					
@ R. 594.76 / each = R. 59520					

Continuation
Total R. 231997420
R. 232056920
PTO.

PMF R. 22199742D
23 23205692D

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Plv & Fixing R/R					
Traffic sign band.					
TMB, page (19)					
(a) 600mm Circular.					
Qty — 01 nos.					
@ r. 4771.66 / each = r.					47722b
(b) 900mm equilateral					
Qty — 01 nos.					
@ r. 5254.84 / each = r.					52552b
(c) 600 mm x 450 mm					
rectangular / ar.					
Qty — 01 nos.					
@ r. 4646.28 / each = r.					46462b
(17) Road marking.					
TMB, page (19)					
(a) B.T portion.					
Qty — 69.20 m ²					
@ r. 721.95 / m ² = r.					499592D
(b) PCC portion.					
Qty — 20.10 m ²					
@ r. 721.95 / m ² = r.					144392D
(18) Plv & Fixing direction					
& place identification.					
sign band TMB, page (19)					
Qty — 01 nos.					

Continuation
@ r. 3050.56 / each = r. 30502b
24020952D
24026902D

12 To

PJF R. 2402095-20
 24026902-20

24

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19.) PIV & Fixing typical type masonry in front sign board TMB, page (2 of 2)					
Qty — 04 m ³					
@ v. 9576.80 / each					3830720
Total R.					24402920
Add 12% Wt					29292020
Add 1% (about 123)					2441020
Add SF.					372620
Total R.					27948540
11.74% less					32811620
Total R.					246673820
less previous payment.					24673320
Total R.					48711820
					48971220
Annex 28/12/23					
28/12/23					
Material Statement up to date.					
(i) 8/12 — 1370.24 m ³					
(ii) Metal — 454.99 m ³					
(iii) local sand — 81.47 m ³					
(iv) Screening material — 22.78 m ³					