

Station or work—

Agency by which work is executed—

Date of measurement—

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>First and Final Bill</u>					
Name of Work - House of Dharmendra					
Giri To Rama Giri Kachhar					
Name of Agency - Sri Dhiraaj Singh					
Agr. No.					
Date of commencement - 25.07.20					
Date of completion - 24.08.21					
Date of Actual Completion - 20.1.22					

<u>Item of Work</u>					
J.No. 1: Providing & Fixing					
Fixing of Working bench					
made at Comp. to					
	10 x 30				= 300
	1 x 15				= 15
					315 Km
					0.315 Km.
J.No. 02: Clearing and grubbing					
Road land including uproot					
wild vegetation at 106					
	2 x 10 x 30 x 1				= 600
	2 x 1 x 15 x 1				= 30
					630
					0.06 Ha

Continuation

(6) Type B - 11-22000 - 22-5512-3170R 8969=00

(7) Crushed Rock - 173-227R - 668=80R 115850=00

(8) Sand - 86.6142R - 175=801R 15226=00

R - 232713=00

de
20/01/22
J.E. Am...

Abstract of Cost.

J.N.O.1 - Providing & fixing of
Working bench marks Piles

4 Nos per km et. - 16.

Vide p. 40.01 in T.Y.B.

0.315 km a R - 12240=61 / km R - 3856=00

J.N.O.02 - Clearing & Gulbing

Road land including up

rooting. wild vegetation

et. - Comp. - 106.

Vide p. 40.01 in T.Y.B.

0.06 ha a R - 51137=38 / ha R - 3068=00

R - 6924=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R ₅ 6924=00
J. 40.03:- Excavation for road					
way in soil using manual					
means for carrying of cut					
earth et. - Comp. to do.					
Vide p. 40.02 in T.Y.B.					
23.65 y ² R ₁ - 126 = 24 y ² R ₁ - 2982 = 0					
J. 40.04:- Construction of embank					
ment with material					
obtained from borrow					
pit with a left et. to do.					
Vide p. 40.02 in T.Y.B.					
14.17 y ² R ₁ - 96 = 68 y ² R ₁ - 1370 = 00					
J. 40.05:- Construction of Embank					
ment with material					
obtained from borrow					
Pits with a left et. to do.					
Vide p. 40.06 in T.Y.B.					
495.405					
471.281 y ² R ₁ - 196 = 92 y ² R ₁ - 97555 = 00					
J. 40.06:- Construction of subgrade					
and earth shoulders					
with approved material					
et. - Comp. to do.					
Vide p. 40.06 in T.Y.B.					
171.281 y ² R ₁ - 183 = 22 y ² R ₁ - 31382 = 00					
					R ₅ 140213 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R _s 140213 = ∞
<u>S. 40.07: Construction of G.S.B.</u>					
by providing well graded					
material spreading in					
uniform of -- Curb + 6.					
Vide P. 40.02 in T.Y.B.					
33.275 y² R_s - 3078 = 40 y³ R_s - 102434 = ∞					
<u>S. 40.08: with M Grade fill - provide</u>					
Construction of laying					
spreading and compacting					
stone aggregate etc. + 6.					
Vide P. 40.03 in T.Y.B.					
89.797					
192462 y³ R_s - 4394 = 62 y³ R_s - 394624 = ∞					
<u>S. 40.09: CC Pavement -</u>					
Construction of uncast					
jointed at expansion					
and Construction etc. + 6.					
Vide P. 40.04 in T.Y.B.					
192462 y³ R_s - 7783 = 46 y³ R_s - 1498028 = ∞					
<u>S. 40.10: Laying Grade soil</u>					
layer on prepared sub					
grade etc. - Curb + 6.					
Vide P. 40.04 in T.Y.B.					
157.50 y² R_s - 550 = 87 y³ R_s - 86762 = ∞					
					R _s 2222061 = ∞

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-2222061=00
J.40.11- Providing and laying of reinforced Cement Concrete of T.C.					
Vide P.40.04 in T.4.B.					
1540 Rs - 945 = 0243					R-14178=00
J.40.12- Boundary Pillar					
Reinforced Cement Concrete					
M 15 grade Boundary					
Vide P.40.04 in T.4.B.					
22 Nos each - 514 = 00					Each R-11308=00
J.40.13- Kilometer Stone					
Reinforced Cement Concrete					
M 15 grade Km Stone / leaf					
Stone of - Camp Job					
Vide P.40.04 in T.4.B.					
(ii) Km Stone					
01 No 2 R - 2257 = 35					Each R-2257=00
Sto (iii) 200m Stone					
02 Nos 2 R - 619 = 15					Each R-1238=00
J.40.14- Traffic Sign					
Providing and laying of reinforced Concrete					
mandatories and prohibitory					
Vide P.40.05 in T.4.B.					
(i) 600 m. material					
02 Nos 2 R - 3465 = 02					Each R-6930=00

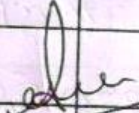
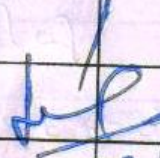
Continuation

R-2257969=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-2257969=0
§.40 (i) 600 mm. in Circles.					
02 No QR - 4645 = 34 Each R -					9291=0
(ii) 800 mm. x 600 mm. octa.					
02 No QR - 6476 = 22 Each R -					12952=0
(iv) 600 mm. x 450 mm. octa.					
02 No QR - 4524 = 52 Each R -					9049=0
(v) 900 mm. Side Octagon					
01 No QR - 8260 = 63 R -					8261=0
§.40.15:- providing and erecting					
direction and place identifier.					
octo. rec./external signs					
Per IRC-67 marks at 16.					
vide P.No. 05 in T.Y.B.					
03 No QR - 10136 = 0 Each R -					30408=0
§.40.16:- providing & laying of					
hot applied thermoplastic					
Compound 2.50 mm. at 16.					
vide P.No. 05 in T.Y.B.					
634 ² QR - 959 = 46 4 ² R -					60446=0
§.40.17:- providing & fixing					
of typical P4654/44654					
informational sign board					
at - - Comp. to 6.					
vide P.No. 05 in T.Y.B.					
04 No QR - 10070 = 68 R -					40283=0
					R-2428659=0

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-2428659=0
Add Signage					R-28463=0
					R=
Add 12 f G.S.T					R-291439=0
Add 1 f. Below G.S.					R-24286=0
					R-2744384=0
Add Signage					R-28463=0
					R-2772847=0
Less 11.50 f. Below R					318877=0 2718
					R-2453970=00
 20/01/22  20.01.22 R					

J.E. Amour.