

Record entry. dt. 30.11.2020

Name of work—

1

Situation of 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.	
Name of work—	M/R To Road				
from Gola chakai Near Shiv					
mondir to Khabh chakai under					
"NMP-2018" head	3054				m/A.
PKR. No—	MR-N/19-20/Jhatka/24				
Agency—	Arvind Singh.				
Agg. No—	06/MBO/MR-N/2020-21				
Dt Commencement—	19.5.2020				
Dt Completion—	18.02.2021				
Dt entry—	30.11.2020				

Item No (1) — Closing & Rubbing

of road land at at

$$68 \times 30m \times 2 \times 0.75m = 3060.00m^2$$

$$1 \times 7m \times 2 \times 0.75m = 10.50m^2$$

$$7 \times 30m \times 2 \times 0.75m = 315.00m^2$$

$$1 \times 29m \times 2 \times 0.75m = 43.50m^2$$

$$3 \times 30m \times 2 \times 0.75m = 135.00m^2$$

$$1 \times 16m \times 2 \times 0.75m = 24.00m^2$$

$$3588.00m^2$$

$$00.0.36 Hect$$

Item No (2) — Excavation in

roadway cutting at

$$53 \times 30m \times 2 \times 0.375m \times 0.275m = 23.25m^3$$

$$1 \times 1m \times 2 \times 0.375m \times 0.275m = 0.21m^3$$

$$7 \times 30m \times 2 \times 0.375m \times 0.175m = 27.56m^3$$

$$1 \times 29m \times 2 \times 0.375m \times 0.175m = 3.81m^3$$

$$359.92m^3$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Stand (8) - for and correcty direction and place of land filiation dit					
$3 \times 1.20m \times 0.80m = 2.88m^2$					
Stand (9) - planting of trees dit					10 Nos.
Stand (10) - R.L. road. m/s in boundary p/n. m/s					26 Nos.
Stand (11) - Road strip - 8' x 12' m/s					72 Nos.
Stand (12) - 900 mm angle					4 Nos.
Stand (13) - 600 mm circular					2 Nos.
Stand (14) - 600 x 950 mm Rectangular					2 Nos.
Stand (15) - B/w in c.n. (1:3) in parabolic ditch					
$2 \times 2 \times 3.60m \times 0.40m \times 0.60m = 3.46m^3$					
Stand (16) - Flanking work c.m. (14) dit					
$2 \times 2 \times 3.60m \times (1.43 + 0.40 + 0.60)m = 34.99m^2$					
$2 \times 4 \times 0.40m \times 0.60m = 1.92m^2$					
					36.91m ²
Stand (17) - Painting lines					
Crack dit					
$(8 \times 30m + 5m) \times 0.10m = 24.50m^2$					

Area vide T.M.R. Contingent (16) of (15) = 45.30m²
 Area vide above item (16) of T.M.R.T.P. = 36.91m²
 106.71m²
 16.02/2021 J.E.
 18/04/2021 J.E.

Name to work—
 Situation of 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.	
Name of work—	road from				
	Gola Chakra Nand. Shiv mandir				
	to Khush Chakra under NMF-2018				
head—	2034 m/a				
Photo—	m R-N/19-20/Thatha/24				
Agency—	Arvind Singh.				
Agg. No—	06/10/18 of m R-N/2020-21				
D/commencement—	19.5.2020				
D/completion—	18.02.2021				
D/entry—	06.02.2021				
	06.02.2021				

Details measurement vide N.B.

No - (1292) 4 pages for (1) to (4)

06/02/2021
J.E.

06/02/2021
A.E.

Abstract of cost for Est on A/c bill.

1 - clearing & grubbing of
 road land &c

v.m.B.N. (1292) 4th of P.M. (1)

= 0.36/haft.

Ch. 49464 = 0.5/haft. 17807 = 00

2/3 - Excavation of road work

v.m.B.N. (1292) 4th of P.M. (2) of P.M. (1)

= 357.9203.

Ch. 74 = 0.5/haft. 26670 = 00

Continuation

C.O. B. 44477 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.P.B. 44477=00
$\frac{3}{4}$ — Contd. from bank road					
v.m.B.A. (1292) q.i.h. (3) of					
P.H. (2) = 215.71 m ³					
Ch. 45 = 91/m ³ B. 9795=00					
$\frac{4}{6}$ — Contd. of G.S.O. road					
v.m.B.A. (1292) q.i.h. (4) of P.H. (3)					
= 400.02 m ³					
Ch. 2305 = 25/m ³ B. 922146=00					
$\frac{5}{7}$ — P.H. w. a.m. 3 d. L.					
v.m.B.A. (1292) q.i.h. (5) of P.H. (3)					
= 40.50 m ³					
Ch. 2972 = 17/m ³ B. 120385=00					
$\frac{6}{8}$ — P.H. w. a.m. 3 d. L.					
v.m.B.A. (1292) q.i.h. (5) of P.H. (3)					
= 475.77 m ³					
Ch. 2806 = 07/m ³ B. 11335044=00					
$\frac{7}{9}$ — P.H. Primer Contd.					
v.m.B.A. (1292) q.i.h. (1) of P.H. (4)					
= 6164.40 m ²					
Ch. 41 = 90/m ² B. 2582882=00					
$\frac{8}{10}$ — P.H. Tech. Contd.					
v.m.B.A. (1292) q.i.h. (2) of P.H. (4)					
= 6164.40 m ²					
v.m.B.A. (1292) q.i.h. (1) of P.H. (5)					
= 8272.00 m ²					
Confirmation 40 m ²					
Ch. 14 = 44/m ² — B. 208462=00					
C.O. B. 2898597=00					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					10.76.2898597=00
2/11 - P.M. m/s dyba - 0.25					
1 m. m. d. (1292) 4th (3) off (4)					
					= 6164.40 m ³
Ch. 203 = 31/m ³ 1253284=00					
10/13 - P.M. and logging					
SABC 2m					
1 m. m. d. (1292) 4th (2) off					
P.M. (5) = 206.80 m ³					
Ch. 9695 = 65/m ³ 2005060=00					
11/14 - Comm. of Panel G. d. R. d.					
1 m. m. d. (1292) 4th (4) off					
P.M. (4) = 94.69 m ³					

					Ch. 6821 = 00/m ³ (4) 645880=00
					645880=00
12/14 - E.M. m. m. d. 17m					
1 m. m. d. (1292) 4th (6) off P.M. (6)					
					= 31.82 m ³
Ch. 260 = 59/m ³ 8162=00					
13/35 - 1 m. P. m. m. d. 17m					
1 m. m. d. (1292) 4th (2) off P.M. (4)					
					= 5.69 m ³
Ch. 4543 = 39/m ³ 25852=00					
14/36 - 0.10 m. m. d. (1.4) m					
1 m. m. d. (1292) 4th (3) off P.M. (6)					
					= 30.33 m ³
Ch. 5557 = 81/m ³ 168568=00					
Continuation					
C.D. B. 7005403=00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			R.S. Rs 7005403=00		
$\frac{15}{32}$ - P.M. 60 m x 12 m (1:4)					
n.m.B.d. (1292) 4m (4) of R.S. (6)					
= 15 m.					
e.g. 2133 = 60/m Rs 3200500					
$\frac{16}{28}$ - P.lastering 25 m x 12 m (1:4)					
n.m.B.d. (1292) 4m (5) of R.S.					
P.A. (6) = 45.30 m ² .					
e.g. 151 = 90/m ² Rs 698500					
R.S. 7044293=00					
Add. 12% for G.R.T & 1%.					
for L.cab (F) Rs 915750=00					
R.S. 7960057200					

Less 10% as per agree-	
ment	(A) Rs. 796005 = 00
	Rs. 7164046 = 00

04.02.2021
 06.02.2021
 06.02.2021
 06.02.2021

material statement of the bill

- | | | |
|--|-----------------------|-----|
| (i) - 5/09 regatta - | 859.15 m ³ | 943 |
| (ii) - sand - | 258.98 m ³ | |
| (iii) - 6/m grass - | 49.01 m ³ | |
| (iv) - 6/m. grass - | 575.68 m ³ | |
| (v) stone screenings - | 129.29 m ³ | |
| (vi) - B. accumulation (651) - | 5.24 m ³ | |
| (vii) - B. rubble, Continuation (K1) - | 3.97 m ³ | |
| (viii) - Ridgeman (3-90) - | 11.712 m ³ | |
| (ix) - Ridgeman (3-65) - | 24.816 m ³ | |
| (x) - mixed bricks - | 15165 Ndt | |
- 09.02.2021
J.B.
- 6/10/2021
6/10/2021

Memo of Ist on A/c Bill
₹-71,64,046=00

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Self. XLV - Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.D.	5Y.	₹-	3,58,202		00
L.C.	1Y.	₹-	71,641		00
I.T.	1Y.	₹-	71,641		00
G.S.T.	2Y.	₹-	143,282		00
Royalty		₹-	274,677		00
S. Fee		₹-	1,22,298		00
Total Deduction		₹-	10,41,741		00
Cheque Value		₹-	61,22,305		00
Gr. Total		₹-	71,64,046		00
Passed for ₹-71,64,046=00 Rupees					
Seventy one lakh sixty four					
thousand of forty six only.					

23/3
Sr. D.A.O. Executive Engineer
R.W.D., Works Div., Jhajha R.W.D., Works Div., Jhajha

23/03/21

2nd. on A/L bill.

Sch. XLV—Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—	m/R to road from				
Gola chakai Near Shiv mandir					
to Khas chakai under "Harp-2013"					
head 3054 m/R.					
P/Kb. No.—	m/Rd/19-20/Shahta/24				
Agency—	Arvind singh				
App. No.—	06/m/Rd/m/R-H/2020-21				
D/ Commencement—	19.5.2020				
D/ Completion—	18.12.2021				
D/ ending—	16.02.2021				
Details of measurement—					
No.—(1292) & Page No.—(7) to (8)					

16.02.2021
J.E.
18/02/2021
A.P.

Abstract of cost for work on
A/L bill.

1—clearing & grubbing of
road land etc etc

V.M.R. P. d. (1) & (2) = 0.36/ha

Ch. 49464 = 05/ha R. 17807200

2—Excavation for roadway
in S.H. etc

V.M.R. P. d. (1) & (2)

= 359.92 m³

Ch. 74 = 10/m³ R. 2667000

Continuation

Co. R. 44477200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. B. 49477=00
3/4 — Constant embankment with approved material deposited from road way, cutting cut					
V. to m. R. P. (2) + 1/2 (2)					
					= 215.21 m ³
					Ch. 45 = 41/m ³ B. 9795300
4/5 — Constant section shoulder d. d.					
V. to m. R. P. (1292) + 1/2 (2)					
of P. (7) = 1764.00 m ³					
					Ch. 176 = 14/m ³ B. 310711=00
5/6 — Constant section d.					
V. to m. R. P. (2) + 1/2 (4)					
					= 400.02 m ³
					Ch. 2305 = 15/m ³ B. 922146=00
6/7 — P.M. work on d. d.					
V. to m. R. P. (2) + 1/2 (5) = 40.50 m ³					
					Ch. 2922 = 42/m ³ B. 120385=00
7/8 — P.M. work on d. d.					
V. to m. R. P. (2) + 1/2 (7)					
					= 475.72 m ³
					Ch. 2806 = 07/m ³ B. 1335044=00
8/9 — P.M. Paving work d. d.					
V. to m. R. P. (2) + 1/2 (7)					
					= 6164.40 m ²

Continuation
Ch. 41 = 90/m² B. 258288=00

Co. B. 3000846=00

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
		B.F	R.	3000 846=20
$\frac{9}{10}$ - pr. Tack coat d.d.				
r.m.d. P.H. (2) + L (3)				
				= 14436.40 m ²
chk. 14 = 44/m ² R. 208462=00				
$\frac{10}{11}$ - pr. m/s/o type 0				
r.m.d. P.H. (3) + L (3)				
chk. 14 = 6164.40 m ²				
chk. 203 = 31/m ² R. 1253284=00				
$\frac{11}{12}$ - pr. and laying				
S.D. R.C. d.d.				
r.m.d. P.H. (3) + L (10)				
				= 20680 m ³

chk. 9675 = 45/m ³ R. 2005060=00				
$\frac{12}{14}$ - concrete panel				
C.C. Pavement d.d.				
r.m.d. P.H. (3) + L (11)				
				= 95.69 m ³
chk. 6821 = 00/m ³ R. 645980=00				
$\frac{13}{15}$ - Laying brick siding				
besides C.C. Pavement				
r.m.d. (1292) + L (6) of				
P.H. (7) = 239.00 m ²				
chk. 472 = 48/m ² R. 112923=00				
$\frac{14}{17}$ - Roadstone				
r.m.d. (1292) + L (5) of				

P.H. (7) = 3 Rod.				
chk. 1942 = 84 sec R. 5829=00				
chk. R. 7232284=00				

Continuation

Station	Contents of actual measurement				Contents of area
	Q1	L	B	D	
					Ch. Rs. 7222506=00
15	30m wide				
	V. road (292) 416 (6) of Pt (6)				
	Pt (6) = 10 Nos.				
	Ch. 551=52 each Rs. 5513=00				
16	Ply and ceiling				
17	Ply and ceiling				
	V. road (1292) 416 (7) of Pt (7)				
	Pt (7) = 2 Nos.				
	Ch. 7203=86 each Rs. 18416=00				
17	Ply and ceiling				
18	Direction & Plane Identi-				

	Station 16				
	V. road (1292) 416 (6) of Pt (6)				
	= 2.08 m ²				
	Ch. 12279=58 each Rs. 35365=00				
18	Painting two coats				
	V. road (1292) 416 (7) of Pt (7)				
	= 106.21 m ²				
	Ch. 95=54/m ² Rs. 10195=00				
19	Planting of 5000				
	V. road (1292) 416 (7) of Pt (7)				
	= 10 Nos.				
	Ch. 800=30 each Rs. 8003=00				
20	Bec. 15 in boundary P/A				
	V. road (1292) 416 (10) of Pt (10)				

Continuation
 = 26 Nos.
 Ch. 478=60 each Rs. 12444=00
 Ch. Rs. 7322220=00

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
		R.F. R.	73	22	290=00
$\frac{21}{26}$ - Road strip d.t.					
V.M.B.H. (292) d.t. (1) of					
P.H. (8) = 72 Nos.					
Ck. 303=31 each k.					14638=00
$\frac{22}{29}$ - 900 mm. square					
V.M.B.H. (1292) d.t. (12) of					
P.H. (8) = 40 Nos.					
Ck. 3772=37 each k.					20689=00
$\frac{23}{30}$ - 600 mm. Circular					
V.M.B.H. (1292) d.t. (13) of					
P.H. (8) = 2 Nos.					
Ck. 2919=36 each k.					5839=00
$\frac{24}{31}$ - 600 x 450 mm.					
Rectangular					
V.M.B.H. (1292) d.t. (4) of					
P.H. (8) = 2 Nos.					
Ck. 2789=27 each k.					5579=00
$\frac{25}{32 \& 27}$ - Road marking					
over B.T. surface					
V.M.B.H. (1942) d.t. (3) of					
P.H. (7) = 439.60 m ²					
Ck. 754=99/m ² k.					323102=00
$\frac{26}{33}$ - Road marking over					
C.O. Pavement d.t.					
V.M.B.H. (1292) d.t. (4) of P.H. (7)					
= 47.80 m ²					

Ck. 801=99/m² k. 38335=00

C.O. Rs. 7730402=00

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		B.F. Rs. 77 30 402=00				
$\frac{27}{34}$ — E/w in excavation						
in four m. trenches etc						
V.T.M. P.N. (3) 414 (12)						
		= 31.32 m ³				
Ch. 260 = 59/m ³ Rs. 8162=00						
$\frac{28}{35}$ — P.H. P.N. 10.5 10						
four m. etc						
V.T.M. P.N. (3) 414 (13)						
		= 51.69 m ³				
Ch. 4543 = 39/m ³ Rs. 25852=00						
$\frac{29}{36}$ — 1214/m ² (14)						
do do						
V.T.M. P.N. (3) 414 (14)						
		= 30.33 m ³				
Ch. 5557 = 81/m ³ Rs. 168568=00						
$\frac{30}{37}$ — P.H. 600 mm dia. H.P.C.						
V.T.M. P.N. (4) 414 (15)						
		= 15 m				
Ch. 2133 = 6.8/m ³ Rs. 39005=00						
$\frac{31}{38}$ — Plaster work etc						
(14) etc						
V.T.M. P.N. (4) 414 (16)						
		= 45.30 m ²				
V.T.M. P.N. (1292) 414 (16) P.H.						
(8)		= 36.91 m ²				
		82.21 m ²				
Ch. 157 = 98/m ² Rs. 12494=00						
Ch. Rs. 7977483=00						

Continuation

Continuation

