

Record entry. dt. 26.12.2020

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				
Chakai PWD road to Chorghata					
Under "NMP-2018" head.	3054 M/R.				
PKB. No—	MR-N/19-20/Jhatha/24				
Agency—	Arvind Singh.				
Agg. No—	06/MRD/MR-N/2020-21				
D/commencement—	19.5.2020				
D/completion—	18.02.2021				
D/entry,	26.12.2020				
Item No—(1)—	clearing &				

grabbing of road land—					
63x30m x 2x0.75m	=	2835.00m ²			
1x8m x 2x0.75m	=	12.00m ²			
		2847.00m ²			
		0.285Hect			

Item (2) - clearing of G.S.B.					
clearing of for Pot holes—					
1x2.50m x 1.20m	=	3.00m ²			
1x2.00m x 1.10m	=	2.20m ²			
8x1.10m x 1.00m	=	8.80m ²			
5x1.50m x 1.30m	=	9.75m ²			
12x1.50m x 1.20m	=	21.60m ²			
7x1.50m x 1.00m	=	10.50m ²			
6x2.70m x 2.00m	=	32.40m ²			
2x2.50m x 2.20m	=	11.00m ²			

Continuation
C.O. area = 99.25m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No. (1) - Constr. of boundary					
Shoulder clear					
$16 \times 30m \times 2 \times 1.28m \times 0.20m = 1059.84m^3$					
$1 \times 25m \times 2 \times 1.28m \times 0.20m = 19.20m^3$					
check					
					1079.04m ³
Item No. (2) - Road marking					
For B.T. surface					
$63 \times 30m \times 2 \times 0.10m = 378.00m^2$					
$1 \times 8m \times 2 \times 0.10m = 1.60m^2$					
$4 \times 3m \times 0.50m = 6.00m^2$					
check					
					385.60m ²
Item No. (3) - Ridge pole					3 Nos.
Item No. (4) - 200m stake					5 Nos.
Item No. (5) - Pk. fixing					
m/R sign posts.					2 Nos.
Item No. (6) - Pk. and erecting					
and place identification.					
$2 \times 1.20m \times 0.80m = 1.92m^2$					
Item No. (7) - Planting of trees					40 Nos.
Item No. (8) - R.C. Trade mix					
in boundary pillars.					18 Nos.
Item No. (9) - Road stopper					
4×12 Nos.					48 Nos.
Item No. (10) - 800 x 600 mm					
Rectangular					4 Nos.
Item No. (11) - 900 mm x 750 mm					4 Nos.
Item No. (12) - 600 mm x 600 mm					4 Nos.

10.02.2021
J.E

Continuation

12/02/2021
A.E

Ist. on A/c bill.

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—	M/R To road				
from Chakai PWD road to Chorghara					
under WMP-2013" head 3054 M/R.					
PKB no—	M/R-N/19-2/Jharkha/24				
Agency—	Arvind Singh.				
Agg. No—	06/MRD/MR-N/2020-21 ✓				
D/Commencement—	19.5.2020 ✓				
D/Completion—	18.02.2021 ✓				
D/entry—	29.01.2021				
Details measurement vide m.B.					

No—(1320) & Page No—(1) to (4)

29.01/2021
 J.E.

31/01/2021
 J.E.

Abstract of cost for Ist on A/c bill.

1/ — clearing & grubbing at road lands etc

v.m.B. no. (1320) & item (1) of P.H. (1)

= 0.285 Hect

Obs. 49464 = 0.5/Hect to 14097 = 00

2/ — Consd. of Gr.B.B. grading etc for Pot holes etc

v.m.B. no. (1320) & item (2) of P.H. (2)

= 56.25 m³

Obs. 1850 = 38/m³ to 104084 = 00

Continuation
 G.O. P. 11/8/11/200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.P. B. 118181=00			
$\frac{3}{3}$ - P.V. W.R. 2 for pot					
h/o/s at d.					
V.M.B.H. (1320) + 1/2 of P.H. (2)					
		= 45.00 m ³			
Ch. 3186=30/m ³ B.				143384=00	
$\frac{4}{6}$ - P.V. W.R. 3 for pot holes					
V.M.B.H. (1320) + 1/2 of P.H. (4) of					
P.H. (3)		= 67.50 m ³			
Ch. 2997=08/m ³ B.				202303=00	
$\frac{5}{7}$ - P.V. Primer coat d.d.					
V.M.B.H. (1320) + 1/2 of P.H. (3)					
		= 900.00 m ³			

Ch. 4203/m ² B.				37827=00	
$\frac{6}{8}$ - P.V. Wash coat d.d.					
V.M.B.H. (1320) + 1/2 of P.H. (3)					
		= 900.00 m ³			
V.M.B.H. (1320) + 1/2 of P.H. (4)					
		= 7257.80 m ³			
		8157.80 m ³			
Ch. 13=43/m ² B.				117717=00	
$\frac{7}{9}$ - P.V. m/s type. d.d.					
V.M.B.H. (1320) + 1/2 of P.H. (3)					
		= 900.00 m ³			
Ch. 231=19/m ² B.				203071=00	
$\frac{8}{11}$ - P.V. S.A.O.C. d.d.					
V.M.B.H. (1320) + 1/2 of P.H. (4)					
		= 181.45 m ³			

Continuation
Ch. 10244=97/m³ B. 1858950=00

Ch. B. 2686433=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs. 2686433=00
Add 12% for G.S.T @ 12%					
for 1% less					(+) Rs. 349236=00
					Rs. 3035669=00
Less 10% as per agreement					
					(-) Rs. 303567=00
					Rs. 2732102=00

29.01/2021

Hand

CSP.

31/07/2024

23.03.2022

material statement of this bill.

(ii) - s/aggregates - 326.97 m^3

(ii) - Sand	—	28.80 m ³
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(iii) - 4/12 gr II - 54.45 m³

70)	6/10. 90. 14	81.6870 ³
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A) solve something - $32.99m^3$

$f_{(1)} = 0.765 \text{ m/s}$

Fril) - B. emulsion (R-1) -	2.243 mT
nitrogen	

$$(v_{ii}) = \frac{100}{5} (5-90) = 1.71 \text{ m/s}$$

(17) - Adurman (565) - 21.114ms

~~29.0~~ 20H
J.E.

31/07/2022

Continuation

SA 35 103 = 0

10/10/10

$$2732102 = 40$$

4

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.D. - 54. ₹-			136,	605 = 00	
L.C. - 14. ₹-			27,	321 = 00	
I.T. - 14. ₹-			27,	321 = 00	
G.S.T. - 24. ₹-			54,	642 = 00	
Royalty - ₹-			77,	430 = 00	
Sub Fee - ₹-			33,	154 = 00	
Total Deduction ₹-			356,	473 = 00	
Cheque Value ₹-			2375,	629 = 00	
G. Total - ₹-			2732,	102 = 00	
Passed for ₹-			2732,	102 = (Rupees)	
Twenty seven lakh thirty two thousand one hundred two only.					

Continuation

Ch. XLV - Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—	m/R To road from				
Chakra—	pud road to chorgbora				
Under—	dmp-2018 band 3054 m/R.				
Pk. No.—	m/R. H/19.20/Thatha/24				
Agency—	Avinid Singh.				
Agg. No.—	06/m02/27/2020-21				
D/ Commencement—	19.5.2020				
D/ Completion—	18.02.2021				
D/ entry	10.02.2021				
Details measurement— Take m/R. H.					
(1320) & Page No. (5)	D. M. B. H. 19.20/Thatha/24				
Signature	10.02.2021				
Signature	12.02.2021				

Abstract of cost for 2nd. on A/L bill
for clearing & grubbing of
road land etc.

V.T.M.B.P.H. (1) & (2) = 0.285/20

Ch. 49444 = 05/Hell. 14097 = 00

$\frac{2}{3}$ — Comm. to earth.

Shoulder — 2.5

V.T.M.B.H. (1320) & (1) of P.H. (5)

= 1079.04 m³

Ch. 176 = 14/m³ b. 190062 = 00

$\frac{3}{4}$ — Comm. to b. & m.

grading & etc.

V.T.M.B.P.H. (1) & (2) = 56.25 m³

Ch. 1850 = 38/m³ b. 104084 = 00

Continuation

C.D. K. 308243 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
10. B.F.R.					3082.43=00
11. P.M. 60.00.00. 2 dd					
V.T.M. B.P.H. (2) 41 (3)					
					= 45.00 m ²
12. 3136 = 30/m ² R					143384=00
13. P.M. 60.00.00. 3 dd					
V.T.M. B.P.H. (2) 41 (4)					
					= 67.50 m ²
14. 2997 = 0.8/m ² R					202303=00
15. P.M. 60.00.00. 4 dd					
V.T.M. B.P.H. (2) 41 (5)					
					= 900.00 m ²
16. 42 = 0.3/m ² R					37827=00

17. P.M. 60.00.00. 5 dd					
V.T.M. B.P.H. (2) 41 (6)					
					= 8157.80 m ²
18. 14 = 43/m ² R					117717=00
19. P.M. 60.00.00. 6 dd					
V.T.M. B.P.H. (2) 41 (7)					
					= 900.00 m ²
20. 231 = 19/m ² R					208071=00
21. P.M. 60.00.00. 7 dd					
V.T.M. B.P.H. (2) 41 (8)					= 181.45 m ²
22. 10244 = 22/m ² R					1858950=00
23. 102 = 100.50 m ²					
V.T.M. B.P.H. (2) 41 (9) 41 (10)					
					= 2 Nos.

Continuation
R. 20 30 = 50 each h. 4061
6042=00

G.O. R. 2882587=00
2880556:

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
		B.F.	R.		2880556 2882587 =00
$\frac{11}{6}$ — 200 mm. stone —					
V.M.B.M. (1320) ft. (4) of P.H. (5)					
= 8 Nos.					
Ch. 567=01 each					4536=00
$\frac{12}{17418}$ — Plm. and fixing					
mls 500 boards and					
V.M.B.M. (1320) ft. (5) of					
P.H. (5) = 2 Nos.					18474
Ch. 9289=76 each					18579 =00
$\frac{13}{20}$ — Plm. and erecting and					
plate identification and					
V.M.B.M. (1320) ft. (6) of					

P.H. (5) = 1.92 m ²					
Ch. 12343=23/m ²					23699 =00
$\frac{14}{22}$ — Planting of trees —					
V.M.B.M. (1320) ft. (7) of P.H. (5)					
= 40 Nos.					
Ch. 800=30 each					32012 =00
$\frac{15}{23}$ — Rect. gate posts in boundary					
pillars and					
V.M.B.M. (1320) ft. (8) of P.H. (5)					
= 18 Nos.					
Ch. 487=44 each					8774 =00
$\frac{16}{24}$ — Road split —					
V.M.B.M. (1320) ft. (9) of P.H. (5)					
= 4 Nos.					
Ch. 231=19 each					11097 =00

Continuation

Ch. 2981284=00

2979148

$\frac{20}{25430}$	Road marking over	
	B.T. Gas face. d.b	
✓ m 11	(1320) + 15 (2) off 11/5	
	= 358.6	283412
	2 for 734 = 99/10 th	263126 = 00
	Ra 3296511 = 00	
Add 12% for 6.5T 91Y.	for	3314661.
		430906.
L. Gas	ADH. 428546 = 00	
	Ra. 3745567	
		374557
Less 10% after agreement	Ra 374557	
		3371610.
	Ra 3352551200	
Less for previous Payroll	Ra 2732102200	
	Ra 620449 = 00	
		638908.

10.02.2014 C. P. Continuation

04/10/21

on 12/00/2001
A2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material statement of this bill.					
(i) — Earth —				1079.04 m ³	
10.05/2004				12.04/2004	
10.05/2004					
Memo of 2nd on A/c Bill					
				₹- 638 908 = 00	
S.D. - 5%.	₹-			31, 945 = 00	
L.C. - 1%.	₹-			6, 390 = 00	
I.T. - 1%.	₹-			6, 390 = 00	
GST - 2%.	₹-			12, 780 = 00	
Royalty	₹-			35, 608 = 00	
S. Fee	₹-			3, 561 = 00	
Total Deduction ₹- 96, 674 = 00					
Cheque Value ₹- 542, 234 = 00					
G. Total - ₹- 6, 38, 908 = 00					
Passed for ₹- 6, 38, 908 = 00 (Rupees)					
Six lakh thirty eight thousand					
nine hundred eighty only.					
Br. D.A.O.					
Executive Engineer					
R.W.D., Works Div., Jhajha					
R.W.D., Works Div., Jhajha					
64/10/21					