

AGREEMENT NO-58/MMG,SY(CSC)/SBD/2020-21

Schedule XLV-Form No. 134

CH of Work:- CHICHUBARI RAIPUR PATH TO MANGLIHAR

R. RWD (W.D) Kistangej - 2 DIVISION

Pornixa SUB-DIVISION

M.B. NO-1170

MEASUREMENT BOOK

Name of Agency - M/S Jain Construction

प्रमाणित किया जाता है कि इस मापि पुस्त म कुल 100
(एक सौ) मुद्रित दोहरे पृष्ठ है। जो Shri Ramu Prasad
सहायक अभियंता, ग्रा०का०वि०कार्य अवर प्रमण्डल Pohiya
के नाम से निर्गत किया जाता है।

कार्यपालक अभियंता
ग्रा०का०वि०कार्य प्रमण्डल
किसानगंज-2

19/9/70

Sch. XLV—Form No. 134

RWD(W.D) Kishanganj-2 DIVISION

Pohiya SUB-DIVISION

Measurement Book

No. 1170

Name of Officer Shri Ramu Prasad

Assistant Engineer Pohiya

Date of first entry _____

Date of last entry _____

1st on A/C Bill

Particulars of Measurement

Name of 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.	
N/W - Chichumbam Rempur					
Path to Manglichas					
under M.W.S.S. - (S.C.)					
Agm - M/S Jain Construction					
Date of Start - 08-09-2020					
Date of Completion - 07-09-2021					
Date of Entry - 15-12-2020					

(1) Selling out Bricks etc

deals all cables etc

$$- 29 \times 30 = 870 \text{ mm}$$

$$- 1 \times 15 = 15 \text{ mm}$$

$$- 9 \times 30 = 270 \text{ mm}$$

$$- 1 \times 20 = 20 \text{ mm}$$

$$- 7 \times 30 = 210 \text{ mm}$$

$$- 1 \times 18 = 18 \text{ mm}$$

$$- 6 \times 30 = 180 \text{ mm}$$

$$- 5 \times 30 = 150 \text{ mm}$$

$$- 3 \times 30 = 90 \text{ mm}$$

$$- 1 \times 20 = 20 \text{ mm}$$

$$- 1 \times 8 = 8 \text{ mm}$$

$$1851 \text{ mm}$$

$$1.85 \text{ KM}$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) Constitution 6 Picham Pallas					
do do					
Hyndah No (1) P-142					
1.85 km					
(3) Chery m) rubbing mud					
Height mts do do					
- 29 x 30 m x 2 x 1.20 = 2088 m ²					
- 1 x 15 m x 2 x 1.10 = 33 m ²					
- 9 x 30 m x 2 x 1.20 = 648 m ²					
- 1 x 20 m x 2 x 1.10 = 44 m ²					
- 7 x 30 m x 2 x 1.20 = 504 m ²					
- 1 x 18 m x 2 x 1.20 = 43.20 m ²					

- 6 x 30 m x 2 x 1.00 = 360 m ²					
- 5 x 30 m x 2 x 1.30 = 390 m ²					
- 3 x 30 m x 2 x 1.20 = 216 m ²					
- 1 x 28 m x 2 x 1.20 = 67.20 m ²					
					4393.40 m ²
					ie 0.43 Hg
					or 0.42 Hg

(4) Constitution 6 erubant.					
with mounds from					
Bore pits 100m to 100m					
do do all cubits 206					
By Earth level chart					
subtracted in MB.					

Continuation

P.T.O.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Chunk	Full Area	Men Area	Dist	Value	
00-00	1.235	—	—	—	
100-00	3.023	2.129	100	212.900	
200-00	2.568	2.796	100	279.850	
300-00	5.658	4.113	100	411.300	
400-00	4.253	4.986	100	495.550	
500-00	3.699	3.976	100	397.600	
600-00	4.858	4.279	100	427.800	
700-00	3.568	4.213	100	421.300	
800-00	5.232	4.400	100	440.000	
885-00	4.235	4.734	85	402.350	
00-00	3.969	—	—	—	
100-00	6.235	5.102	100	510.200	
200-00	7.235	6.735	100	673.500	
290-00	3.568	5.402	90	486.140	
00-00	4.888	—	—	—	
100-00	6.235	5.562	100	556.150	
200-00	6.898	6.567	100	656.650	
228-00	4.235	5.567	28	155.860	
00-00	3.568	—	—	—	
100-00	4.565	4.067	100	406.650	
183-00	3.108	3.837	83	318.430	
00-00	5.232	—	—	—	
100-00	3.685	4.459	100	445.850	
155-00	2.398	3.042	55	167.280	
00-00	5.011	—	—	—	
100-00	3.235	4.123	100	412.300	
110-00	2.585	2.912	10	29.120	

8306.530

cm³

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF -	8306	530m ³
Declination Subgrade -	(-)	5281	18		m ³
W-SB	(-)	1528	42		m ³
WBSM II	(-)	530	72		m ³
PMC	(-)	140	53		m ³
					825.63m ³
WBSM - 60 ft. we					495.38m ³

(5) Curbstones Subgrade
cutting holes data

$$- 20 \times 3000 \times 600 \times 0.350 = 1260 \text{ m}^3$$

$$- 9 \times 3000 \times 600 \times 0.400 = 648 \text{ m}^3$$

$$- 1 \times 1500 \times 600 \times 0.500 = 450 \text{ m}^3$$

$$- 9 \times 3000 \times 600 \times 0.400 = 648 \text{ m}^3$$

$$- 1 \times 2000 \times 550 \times 0.500 = 550 \text{ m}^3$$

$$- 7 \times 3000 \times 500 \times 0.500 = 525 \text{ m}^3$$

$$- 1 \times 1800 \times 600 \times 0.500 = 540 \text{ m}^3$$

$$- 6 \times 3000 \times 600 \times 0.500 = 540 \text{ m}^3$$

$$- 3 \times 3000 \times 600 \times 0.500 = 480 \text{ m}^3$$

$$- 3 \times 3000 \times 600 \times 0.450 = 243 \text{ m}^3$$

$$- 1 \times 2800 \times 600 \times 0.500 = 840 \text{ m}^3$$

$$- 4 \times 3000 \times 550 \times 0.500 = 3300 \text{ m}^3$$

$$80 \text{ ft. WBSM we} = 3641.60 \text{ m}^3$$

(6) Primarily W-SB in Pikes
around bridge deck all

Cable Job

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Setting out Boundary dado					
Qty of shalo (1) P-1 m					
1.85 km					
@m 3966.50 / km — m					7338.20
(2) Construction of Perimeter dado					
Qty of shalo (1) P-2 m					
1.85 km					
@m 1819.43 / km — m					3366.20
(3) Clearing and grubbing unstable vegetation growth dado					
Qty of shalo (3) P-2 m					
0.42 Hq					
@m 51133.76 / Hq — m					21476.20
(4) Construction of embankment with material load 100 m dado					
Qty of shalo (4) P-4 m					
495.38 m ³					
@m 141.56 / m ³ — m					70126.20
(5) Construction of Subgrade earth shaler dado					
Qty of shalo (5) P-4 m					
3641.60 m ³					

@m 177.07 / m³ — m Continuation 644818.20
M 747124.20
P-10.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	M	7 47 12 200
(6) <u>Amber vs Brown Puter</u>					
<u>lumpy deck</u>					
<u>Chute No 10 (G/P) - 5</u>					
<u>1312-20 m3</u>					
<u>@ 2425-12/m3</u>				M	31,82,24220
					Rs 3929366200
<u>Add 124.55 T</u>				M	471524200
<u>Add 1 x labour cost</u>				FTL	39294200
					Rs 44,40184200
					1
					<u>Sum</u>
					15-12-2000
					SE

Continuation