

AGREEMENT NO:- 14/MMGSY (ST) 1587/2020-21

Schedule XLV-Form No. 134

CH OF WORK:- CHICHUABARI RAIPUR PATH

TOLIAR KHUJA

TENDE ID NO:- 85955

RMD (MD) KISHAN DAS - 2

DIVISION

POT HIA

SUB-DIVISION

MR NO:- 1141

MEASUREMENT BOOK

NAME OF AGENCY:- S/M INFRA PROJECTS

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प्रमाणित किया जाता है कि इस माप पुस्त में कुल 100
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जोशरी... राखू प्रसाद
सहायक अभियंता, ग्रा०का०वि० कार्य अवर प्रमण्डल... रोहिया
के नाम से निर्गत किया जाता है।

26/12/20

कार्यपालक अभियंता
ग्रा०का०वि० कार्य अवर प्रमण्डल-2
26/12/20

Sch. XLV—Form No. 134

RWD(WD) KISHAN GAWJ-2 DIVISION

ROTHIA SUB-DIVISION

Measurement Book

No. 1141

Name of Officer श्री राम प्रसाद (स० जंरि)

ठा० का० वी० का० अ० प्र० रोहिया

Date of first entry _____

Date of last entry _____

3rd on AIC Bill

Detail 24 of Measurement

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Construction of Road					
from Chichabun Road					
Path to Chichabun only					
muddy (ST)					

Agms - S.M. Infrastructure

Date of Plot - 22-04-2020

Date of Curb - 21-04-2021

Date of Entry - 15-03-2021

~~Measurement NIL~~

1
K
15-3-21
50

Continuation

Abstract of Cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Salting out of Borehole do do					
Quota No (1) P-542					
0-975 Km					
Qm 3962.60/Km — M					3864200
(2) Continuation of Borehole filling do do					
Quota No (1) P-1642					
0-975 Km					
Qm 1812.29/Km — M					1772200
(3) clearing and getting water do do do do					
Quota No (3) P-1642					
0-22 Hk					
Qm 5113.76/Hk — M					11245200
(4) Continuation of Borehole my do do					
Quota No (4) P-1642					
93-50 m ³					
Qm 76.96/m ³ — M					7196200
(5) Continuation of Borehole 100 m do do					
Quota No (5) P-1642					
788.12 m ³ Qm 135.43/m ³ — M					13826000
(6) Continuation of Borehole 100 m do do					
Quota No (6) P-1642					
3137.05 m ³					
Qm 141.80/m ³ — M					444091200
Continuation					
					A 606418200
P.T.O.					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF-m		606418200
(7) Construction Subgrade within					
Shoulder do do					
Quale No (7) P-12 ne					
614-84m ³					
@ 127-07/m ³			M		108870200
(8) Paving U.S. Bm. Paving					
Shoulder do do					
Quale No (8) P-12 ne					
453-14m ³					
@ 2731-21/m ³			M		1237847200
(9) Paving U.S. Bm. Paving					
Shoulder do do					
Quale No (9) P-12 ne					
274-213m ³					
@ 4384-61/m ³			M		1194090200
(10) Paving Pave Cut with					
SSI do do					
Quale No (10) P-12 ne					
3056-25m ³					
@ 45-75/m ²			M		139823200
(11) Pave Tank Cut with					
Paving do do					
Quale No (11) P-12 ne					
3056-25m ³					
@ 15-54/m ²			M		47494200
					M 333451200

Continuation

P.T.O.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			RF m	3334	542 m
(12) Puhun m x Sand Subh with Puhun dabo					
Quadr No 12 P-1842					
2056.25 m					
@ m 256.19/m ³ — m					29129320
(13) Puhun P-CC Puhun					
430 dabo all cable 206.					
Quadr No 13 P-1842					
2660 m ³					
@ m 2063.62/m ³ — m					67811220
(14) Puhun 1 m Post m					
apud dabo					
Quadr No 14 P-1842					
2 No Qu 2267.73/m — m					453620
(15) Puhun 200 m Post m					
puhny dabo					
Quadr No 15 P-1842					
4 No Qu 604.14/m — m					241320
(16) Puhun 900 m extent P-20 dabo					
Quadr No 16 P-1842					
4 No @ 8449.21/m — m					2179720
(17) Puhun 600 m extent P-20 with long dabo					
Quadr No 17 P-1842					
2 No Qu 4951.41/m — m					990320

Continuation

m 4242600 200

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF =	4742	600 200
(18) Puling 800 x 300m Particulars					
Band decto					
Quake No. (18) P-1942					
4 No @ 4520831 P — M					1808120
(19) Puling 900m duration Band					
decto					
Quake No (19) P-1942					
4 No @ 4847-351 P — M					353892
(20) Puling 900m ^{Band} duration ^{colony}					
Band decto					
Quake No (20) P-1942					
19875 m3					

@ 785-44/m3 — M					146169200
(21) Puling 6 tree with					
duration decto					
Quake No (21) P-1942					
164-N. @ 819.921 M. — M					134467200
(22) Puling duration Band					
decto					
Quake No (22) P-1942					
1 No @ 3159.41 P — M					3159200
(23) Puling long legs do					
duration decto					
Quake No (23) P-1942					
3 No @ 7275.30 P — M					27826200
				M	5107691200

Continuation

P.T.O.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BFA 510769/20
(24) cult. lands in cultivation					
in khatun bala					
Quota No. (24) P-2042					
85-532-43					
@ 269.32/m ³ — H					23052200
(25) Puhun Sub khatun					
in khatun bala					
Quota No. (25) P-2042					
0.484 m ³					
@ 453-20/m ³ — H					219200
(26) Puhun P.C.C. m ² 1150 m ²					
in khatun bala					
Quota No. (26) P-2042					
10.22/m ³					
@ 5832-23/m ³ — H					60384200
(27) Puhun P.C.C. m ² 1120 m ²					
in khatun bala					
Quota No. (27) P-2042					
46.06 m ³					
@ 5661.03/m ³ — H					260747200
(28) Puhun Sub khatun					
P.C.C. content bala					
Quota No. (28) P-2042					
15.05 m ³ @ 5926.01/m ³ — H					89204200
(29) Puhun P.C.C. m ² 1120 m ²					
at					
Quota No. (29) P-2042					
3.48 m ³					
@ 6531.44/m ³ — H					25314200
					H 586669100

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BT-m		556669120
(30) Paving R.C.C. Duct sub					
do do					
Quake No. (30) P-21 m					
2-452 m ³					
Qu 7565-361 m ³ —M					1858920
(31) Paving Duct sub					
all					
Quake No. (31) P-21 m					
1500 m Qu 38-42 m —M					57220
(32) Paving Duct sub					
do do					
Quake No. (32) P-21 m					
072 m ³					
Qu 6336.74 m ³ —M					456220
(33) Paving sub filling					
do do					
Quake No. (33) P-21 m					
20 No Qu 11081/P ₁ —M					221620
(34) Paving sub wall do do					
all sub filling					
Quake No. (34) P-21 m					
45-36 m ³					
Qu 15394 m ³ —M					698320
				M	559961220
				P.T.O.	

Continuation

Continuation