

Schedule XLV-Form No. 134

MASRIGANT LAKH TO JIGANA
MAHA BALIT TOLA

DIVISION

AGREEMENT No - R 105/55102/111142X
24 of 20-21 SUB-DIVISION

Measurement Book

1127

प्रमाणित किया जाता है कि इस आपीपुल
 में मशीन के दो कुल - 100 (एक सौ)
 पृष्ठों पर श्री गंगाधर शुक्ल सिंह
 सहजक अभिमान। नासरी गंज के नाम
 से निर्गत किया जाता है।

P. N. N.
 9/1/20

Executive Engineer

RWD Works Division

Sasaram-2

9.01.20

यह मापी पुलितका श्री विजय
 कुमार कनीय अभिमान
 नासरी गंज के नाम से
 निर्गत की जाती है।

सहजक अभिमान
 गा. का. विभाग
 कार्य बर प्रमोद
 नासरी गंज

Abstract of Cert.

(1) Accounting for
of working benchmark
Ref. Pillars Required
for 1km as per drawing
given and direction
of B.I.T. (Vidyanagar 1013
on P-6)

Benchmark -

1 No @ 4066.46/each - 4066.46
Ref. Pillar

37'07" = 0

2 Nos @ 1853.51/each - 1853.51

(2) clearing & grubbing

Road Land (By manual

Means)

Vi

Continuation

Rs

5919.00

7773.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(vide item No. 14 on p-7)					
0.29 Hec @ 49496-70/Hec - 14354 =					
(3) Const. of embankment with approved Materials obtained from borrow pits - lead up to 100 M -					
(vide item No. 15 on p-7)					
156.14 M ³ @ 130.86/M ³ - 20432 =					
(4) Const. of Subgrade and Base					

Shoulders with approved Materials obtained from borrow pits with all lifts - 2 leads - - - 715.

lead up to 1000 M -

(vide item No. 16 on p-8)

806.4 M³ @ 176.47/M³ - 142305 =

(5) Const. of G.S.R. by

providing well graded

Materials spreading

in uniform layers with

depth Coarse sand size

below 2.56 mm)

(vide item No. 17 on p-8)

Continuation

183,010 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
396.12 M ² @ 2858.12 / M ² - 1132158 = 0					
(6) Provisioning & laying of compacted stone aggregate of specific size of stone metal for 11 -					
(vide item No. 18 MP - 3)					
50.62 M ² @ 4040 = 204520 = 0					

(7) Provisioning & laying
of typical MNC 47
for motor sign
board with logos
per MORD spec.
for various drawings.

(vide item No. 10
P-1)

2 Nos - 9312 = 72 / No - 18625 = 0

(8) Dismantling of existing
structure like culvert

common work.

(vide item No. 2 MP 2)

177 M³ @ 473 = 83 / M³ - 829 = 0

Continuation

1529152 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Dismantling of existing structure like Culverts - Cement Mortar (vide item No. 200P-2)					
34.82 M ³ @ 228.72				117	7964.00
(10) Removing of all Type of Murets & Stacks including Earth Earth work					

2 Dismantling of Brick Masonry. (vide item No. 400P-2)					
7.5 M @ 228.68				1715	00

Box Culvert (11) Earth work in excavation for foundation of structure upto 2 m depth as per drawing & technical specification (vide item No. 500P-3)					
28.2 M ³ @ 260.59				7349	00

(12) Providing P.C.C. in open foundation. Complete as per drawing and 1/5					
Continuation					
1556					80.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/mile item No. 7 on P-3					
1.5M ³ @ 5351291/M ³ = 8028200					
(13) Provi day R.C.C M20					
in open found ² of					
Cut off to all					
(vide item No. 8 on P-3)					
2.25M ³ @ 5946270/M ³ = 13493200					
(14) Supplying, cutting					
& placing Hy 20 bar					

reinforcement in					
found ² of Cut off Rod					
(vide item No. 6 on P-3)					
0.08378 M ² @ 52920273/M ²					
= 4484200					
(15) Provi day R.C.C					
M20 in sub struct.					
work complete as per					
drawings & technical					
specification.					
(vide item No. 10 on					
P-5)					
bottom slab + 8 dia. rod.					
0.75 M ³					
0.57 M ³ Hunch (vide item					
No 12 P-6)					
0.02 M ³					

Continuation

158213520

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10.02 m ²	@ 6839	46	m ²	68531	m
(16) Supplying, fitting & placing HYSD bars section for a unit in sub structure - (vide item No. 7)					
0.9166 m ²	@ 53057	10	m ²	48632	m
(17) Providing & laying 100 R.C.C in Super structure cast					
drawing & technical specification					
(vide item No. 12) m					
P-6)					
3.75 m ²	top slab.				
0.62 m ²	kerb				
4.37 m ²	@ 7428	40	m ²	32462	m
(18) S/F placing HYSD bars section for a unit in sub structure as per drawing & spec (vide item No. 11) m					
P-5-6)					
0.456 m ²	@ 54078	45	m ²	4660	m
Continuation					
17582150					
1758274					

(2) G.S.B.
 53 MM to 9.5 CM.
 234.67 m³ @ 516 = 421 m³
 9.5 m to 2.38 m m
 95.06 m³ @ 411 = 337 m³
 Coarse Sand Screening
 142.60 m³ @ 185 = 94 m³
 (3) 10 MM gr. III
 53 MM to 2.4 mm
 61.25 m³ @ 458 = 221 m³
 Stone Screening
 12.15 m³ @ 345 = 52 m³
 (4) R.C.C. M15, M20, M30
 40 MM - 1.53 m³ @ 441 = 80 m³

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