

L024 - Galua fothredwar Dak Skin folg
Schedule XLV-Form No.-134

MMMSY (54)
(17-18)

27/37
137

DIVISION

Cy-22/11/27

SUB-DIVISION

MEASUREMENT BOOK

27/37 27/49

971

2nd on A/c bill

Name of work:- Construction of Road

from Lo 24 Gahmato

Haridwar Dakshinola.

Agency:- Sri Bheem Yadav Htppa

Piporadi PS:- Kusheshwar

Alham Dist:- Darbhanga.

Agreement No:- 33/SBD/2018-19

Agreement Rate:- 10% as below.

Date of start:- 01.03.2019

Date of completion:- 30.09.2019

Date of entry:-

Abstract of cost

(1/1) pro. setting out pillars.

- - - - -

Continuation

C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1.0 NOS. Qty vid up (12) TMB					
	CR	4457.78/each	R	4458.0	
(2/2) pro. Construction of Road					
fence pillars - - -					
4.0 NOS. Qty vid up (12) TMB					
	CR	2062.64/each	R	82512	
(3/3) pro. clearing & grubbing					
the Road (area) - -					
- - - - -					
0.315 Mcd Qty vid up (12) TMB					
	CR	50107.49/144	R	157842	
(4/4) pro. Excavation for Road					
work cutting in soil					
using with Hydraulic					
- - - - -					
15.0 m ³ Qty vid up (12) TMB					
	CR	72.61/m ³	R	10892	
(5/5) pro. Construction of					
embankment - - -					
(lead upto 100.0 m)					
720.668 m ³ Qty vid up (12) TMB					
575.682 m ³ Qty vid up (12) TMB					
1296.25 m ³ CR 129.26/m ³ R 167566					
(6/6) pro. Const of embank					
ment - - - - -					
(lead upto 1000.0 m)					
308.858 m ³ vid up (12) TMB					
246.722 m ³ vid up (12) TMB					
555.58 m ³ CR 146.99/m ³ R 81665					

Continuation R 2788132
C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	B	27	881322
(7/7) pro. construction of sub					
Grade & base					
Shoulder - - - -					
602.0 m ³ width (18) m B					
@ R 148.61/m ³ - R					8946322
(8/8) pro. construction of					
G.S. B with well					
grade material - - -					
578.0 m ³ width (13) m B					
20.80 m ³ width (19) m B					
(598.80 m ³)					
total 598.80 m ³					
@ R 3399.40/m ³ - R					202719822
(9/9) pro. laying spreading &					
compacting M.B.M					
Gr - III - - - -					
199.877 m ³ width (13) m B					
57.938 m ³ width (20) m B					
257.815 m ³					
@ R 4150.81/m ³ - R					107019122
(10/10) pro. & applying primer					
coat with bitumen					
emulsion (SS-1) - - -					
2676.25 m ² width (22) m B					
@ R 47.90/m ² - R					12819222
(11/11) pro. & applying tack					
coat with bitumen					

R 359380722

Continuation

C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. f. - B	359	3807 = 0.
			consolidation (RS-1)	-	
			- - - -	-	
2676.25 m ²		width (21) m			
		CB	16.14 / m ² - B		43195 = 0
(12/12) pro. laying & Rolling					
of close graded premix					
Surfacing of 20 mm					
thickness - - -					
2676.25 m ²		width (21) m			
		@ B	224.94 / m ² - B		601996 = 0
(13/13) pro. Construction of					
un-reinforced plain					
Cement concrete					
parment M/30 grade					
- - - -					
121.20 m ³		width (20) m			
		@ B	8306.90 / m ³ - B		1006796 = 0
(14/14) pro. Reinforced Cement					
Concrete M/15 grade					
Kilometer Stone -					
2.0 m ³		width (23) m			
		@ B	2770.90 / each B		5542 = 0
(15/15) pro. 200 m Stone -					
- - - -					
4.0 m ³		width (23) m			
		@ B	697.97 / each B		2792 = 0

Continuation B 5254128 = 0.
C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.f.	B	5254128	0
(16/16) pos. painting of typical					
MMHSY Transformatory					
signboard - - - el,					
2.0 Nos vide p(24) TMB					
@B 9949.05/each B					19898
(17/17) pos. painting of Retro-					
Reflectorised Caution					
Mandatory P for form					
dry sign - - - el,					
(600mm equilateral)					
2.0 Nos vide p(23) TMB					
@B 1377.75/each B					2596
(18/18) 600mm equilateral					
triangle side circle.					
- - - - - el,					
2.0 Nos vide p(24) TMB					
@B 1861.65/each B					3723
(19/19) 600mm x 450mm					
Rectangular - - - el,					
2.0 Nos vide p(24) TMB					
@B 1855.11/each B					3710
(20/20) Reinforced Cement					
concrete M15 grade					
boundary pillars/					
local stone - - - el,					
10.0 Nos vide p(24) TMB					
@B 566.42/each B					5664

Continuation B 5290719
C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f. — B		529 0719 = ~
(21/21) for Road Marking with					
had applied - - -					
- - - - -					sq
(140.60 m ²) vide (22) Tmb					
limit to 140.0 m ²					
@ B 867.16/m ² — B					121402 = ~
(22/22) Road Marking with hole					
applied - - -					
- - - - -					sq
(40.60 m ²) vide (23) Tmb					
limit to 40.0 m ²					
@ B 969.96/m ² — B					39372 = ~
(23/23) for E/W in excavation					
to structure - - -					sq
47.93 m ³ vide (13) Tmb					
@ B 240.01/m ³ — B					115042 = ~
(24/24) for PCC M/S in open					
foundation - - -					sq
4.83 m ² vide (13) Tmb					
@ B 6604.29/m ² — B					28599 = ~
(25/24) for first class bedding					
on well compacted					
local sand - - -					sq
5.69 m ² vide (13) Tmb					
@ B 384.56/m ² — B					2188 = ~
					/

Continuation B 5493210 = ~
C.O

Scanned with CamScanner

Continuation

Scanned with CamScanner