

THAKRATHA TELVA TO THAKRATHA HIGH SCHOOL

Agency - M/s Maa Brindha Srinani Leash.

Schedule XLV-Form No. 134

DOJ - 24.12.2019

Date - 23-12-2020

Bartha-2

DIVISION

Mmmsy-17EN

Thakratha.

SUB-DIVISION

Measurement Book

289

3rd year maint. bill
(MMHSY 55 GEN/2019-20)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⇒ Name/Work - Const. of Road from "Thakraka talu to Thakraka High School" (MMHSY, GEN/2019-20)					
⇒ Agency - M/s Maa Bindhya Vashini Construction (MMHSY, GEN-2019-20)					
⇒ Agreement No. 23 SBD/2019-20.					
⇒ Date/Start - 17-01-2020.					
⇒ Actual DT/Completion - 20-12-2020.					
⇒ Maint. period - 21-12-2022 to 20-12-2023					
* Record Entry					
①/IS.1) - Restoration of					
Furn cuts/berry/shoulder with soil moorm do-					
do do do do					
2x(1165.wm x 8.4% x 1.25) x 1.0wm					
x 0.30 = 73.40m ³					
②/IS.2) - making up of berry/					
shoulder, stripping excess					
soil from the shoulder do do all etc.					
2x(1165m x 14% x 1.25) x 1.0wm = 407.75m ²					
③/IS.5) - Repair of pot holes					
filled with 75 mm WBM					
do do do all etc.					
1x(1165wm x 1.5% x 1.25) x 3.75m = 81.91m ²					
④/IS.3) III. Patch Repair over					
bituminous surface with					
20mm PPC with 5/coat					
T=12' do do all etc.					
1x(1165.wm x 1.5% x 1.25) x 3.75m = 81.91m ²					

Continuation

Continuation

57

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⇒ Name/Work - Const. of Road from					
" Thakuraha to 2 to Thakuraha High					
School" (mtrcssy, Gen/2019-20)					
⇒ Agency - M/s Maa Bindhyavasthini					
Construction (mtrcssy, Gen 2019-20					
(West Champaran)					
⇒ maint. period - 21-12-2022 to					
20-12-2023					
I. (IS.P) - Restoration of Rain					
Cuts/Berms with Soil					
program - do do all 1/5.					
Qty vide P(55)/TMD = 73.40					
m)					
@ 379.59/m ³ = Rs 27,862 =					
2/(IS-2) - making up of					
shoulders					

gty under p(55) / TMS = 407.75 ml

⑨ $\mu_s = 57.01 / \text{m}^2 = \mu_s 23,210$

3/(15.5) -	Repair of potholes filled with 75mm WBM
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sty wide $P(55)/TMB = \frac{81.91}{m}$

Q12 $684.76 / m^2$ = 12 $56,089 = u$

4/(15.3) III. Patch Repair

over bituminous surface
with 20 mm th p.m.c with s/cnt
1-13 do do

$$\text{Qty wide p(55) / MB} = 81.91$$

⑥ $1337.45/m^2 = 1527640$

Rs 134,837 =



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B-1. Amount — = Rs					134837 =
5/(15.9) - maintenance of					
road 8527 — do —					
Qty vide P(56)/TMB = 0.58					
km					
@ Rs 1054.28/Km					= Rs 611 =
6/(15.11) - maintenance of 200m					
and km Stones — do —					
Qty vide P(56)/TMB = 1.17 Km					
@ Rs 688.17/Km					= Rs 805 =
7/(15.12) - I. Cutting of branches					
of tree & shrubs					
Qty vide P(56)/TMB = 3 nos					
@ Rs 106.12/each = Rs					318 =
II Cutting of shrubs					
from the road way					
Qty vide P(56)/TMB = 12 nos					
@ Rs 6.51/each = Rs					78 =
III Trimming of grass					
& weeds — do — do —					
Qty vide P(56)/TMB = 1165 m ²					
@ Rs 2.17/m ²					= Rs 2528 =
IV — maintenance of					
Tree by the Road					
side — do — do —					
Qty vide P(56)/TMB = 70 nos					
@ Rs 561.46/each = Rs					39302 =
					= Rs 178479 =

Continuation

Continuation