

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 - Constn of road from To to Lot 4.					
Agency - Vday exectors Pvt LTD					
At - Narayampur Pachrukhi Siman					
Agreement No - 19 SEP / 18-19					
Date of agreement - 3.5.18					
Date of completion - 2.1.19					
Agreed Value - 6267862 = 0 (10% below)					
Date of measurement - 27.5.18					

(1) clearing and grubbing the road land including uprooting - etc all complete for					
$2 \times 31 \times 30.10 \times 1.80 \text{m} = 3348.0 \text{m}^2$					
					20.33 kg.
(2) constn of embankment with approved materials obtained from borrow pits with a lift 1.5 m and load 100M.					
L/S: $2 \times 30.0 \times \frac{1.00 + 1.30}{2} \times 0.900 = 809.80 \text{m}^3$					
$3 \times 30.0 \times 0.600 \times 0.600 = 32.40$					
R/S: $2 \times 30.0 \times \frac{1.0 + 1.20}{2} \times 0.600 = 55.440$					
$3 \times 30.0 \times 0.600 \times 0.600 = 32.40$					

Continuation

1489.0 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st year maintenance Bill					
Abstract of cost					
(1) Restoration of water cut					
water seal					
Qty vide TMBP-34 Item-1					
38.32 m ³ @ RS 358.28 / m ³					13729.
(2) Maintenance of earthen					
shoulder falling with					
fresh selected soil					
Qty vide TMBP-34 Item-2					
213.75 m ² @ RS 54.27 / m ²					11600 =
(3) Maintenance of					
manure pipe culvert					
600mm dia by way					
Cleaner					
Qty vide TMBP-34 Item-3					
2 nos @ RS 1066.13 / nos					2132 =
(4) Maintenance of					
road sign by way					
Cleaner					
Qty vide TMBP-34 Item-4					
0.100 km @ RS 1024.25 / km					102 =
(5) Maintenance of 200					
metre km stone by					
Qty vide TMBP-35 Item-5					
0.114 km @ RS 703.19 / km					80 =

Continuation

RS-27643 =

Round
8/12/12
JE

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		<u>Abbey</u>			
(1) Restoration of salmuts with soil etc.					
		40.97 m ³	wide	1000/39	
		CB 358 = 28/100			
					Rs 16470 = 00
(2) maint. of earthen shoulder with fresh soil.					
		254.75 m ²	wide	1000/39	
		CB 54 = 20/100			
					Rs 13825 = 00
(3) maint. of lime side					
		2 m ²			
		CB 1066 = 13/100			
					Rs 2132 = 00
(4) maint. of road side					
		0.114 km	wide	P. 40	
		CB 1024 = 25/100			
					Rs 117 = 00
(5) maint. of 200 m lane and 1 km lane					
		0.143 km	wide	P. 40	
		CB 703 = 14/100			
					Rs 101 = 00
(6) cutting of branches of trees and shrubs					
		4 m ²	wide	P. 40	
		CB 99 = 50/100			
					Rs 398 = 00
(7) cutting of shrubs from roadway					

Continuation

Continuation

22.06.2021

20/09/21

Abstract

1) Restoration of rainwater
with fresh soil.

52.09 m² rainwater
area 338 = 28 | 20.11.2021

2) maintaining of rainwater
shoulder with fresh soil.

200.60 m² rainwater
area 54 = 27 | 15/11

20/09/21

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2. maint. of inner pipe culvert					
	1066	131			2132 = m
(4) maintenance of road signs					
	0.142 km				wide TMB Pos
	1025	225			
					145 = m
(5) maint. of 200 mm 96 tone and 1 km 96 tone					
	0.171 km				wide 8-44
	703	141			120 = m
6. cutting of branches of trees and shrubs from roadways.					
	7 ms				wide TMB P46
	99	50			398 = m
7. cutting of shrubs from shoulder					
	10 ms				wide 8.
	8	11			61 = m
(8) Trimming of grass and weeds from shoulder					
	792.0 m				wide TMB P45
	2	04			
					1616 = m

[illegible]

4th year Maintenance Bill

Abstract of 52
Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Restoration of 2000 Cwt/ Brooms with soap V.T. m. B & P- 49 Qty - 61.56 m ³					
@ R 358.28/m ³				R 22056 = 0	
② Making up for Brooms/ Shepherd's. V.T. m. B & P- 49 Area - 342.00 m ²					
@ R 54.27/m ²				R 18560 = 0	
③ Maintenance of House pipe Curb V.T. m. B & P- 50 Qty - 2 Nos					
@ R 1066.13/each				R 2132 = 0	
④ Maintenance of Road Signage. V.T. m. B & P- 50 Qty - 1.350 Km					
@ R 1024.25/Km				R 1383 = 0	
⑤ Maintenance of 2000 & K.m. post V.T. m. B & P- 50 Qty - 0.171 Km					
@ R 703.14/Km				R 120 = 0	

Continuation

Rate B 44.25 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ Cutting of Boundary of from shrubs					
V.T.M.B. P.P. - 50					
Qty - 4 Nm					
⑦ R. 99.50/each R 398=					
⑦ Cutting of Boundary from road					
V.T.M.B. P.P. - 50					
Qty - 9 Nm					
⑧ R. 6.11/each R 55=					
⑧ Trimming of grass from road					

Area = 200.00 m ²					
⑨ R. 2.04/m ² R 1632=					
⑨ White washing on parapet walls of Home fire chert					
V.T.M.B. P.P. - 51					
Area - 39.84 m ²					
⑩ R. 15.63/m ² R 623=					
⑩ R. 46.959=					
Less 10% below					
Net Ball Amount					
42,263=					
05/04/2023					
05/04/23					
AE					

Survey Form No. 711					
Particulars	Details of actual measurement			Contents of area	
	No.	L	H	D.	
(1) Rectangular area Cyl Bottom width 50 ft V.T. M.B. & P- 56 Qty- 19.20 m ³					
(2) B 358.28/m ² R 24.814					
(3) Making up to Bump & shoulders V.T. M.B. & P- 56 Area- 384.75 m ²					
(4) R 54.27/m ² R 20.880					
(5) Maintenance of Pump Pipe Culverts V.T. M.B. & P- 57 Qty- 2 m					
(6) R 1066.13/eqch R 2132					
(7) Maintenance of road signages. V.T. M.B. & P- 57 Qty- 1.350 K.m					
(8) R 1024.25/K.m R 1383					
(9) Maintenance of 2 km K.m left V.T. M.B. & P- 57 Qty- 0.228 K.m					
(10) R 703.14/K.m R 160					

Continuation

Total R 49,369

$A_{req} = 800.00 \text{ mm}^2$
 ① R $2.04 / \text{mm}^2$ R $1632 = \rightarrow$
 ② volume working on
 parallel walls of H type
 pipe cylinder
 $V = T \cdot m \cdot B = 1 - 58$
 $A_{req} = 39.84 \text{ mm}^2$
 ③ R $15.63 / \text{mm}^2$ R $623 = \rightarrow$

Continuation
C.e. - Total 52,077-0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.T. R 52,077 ⁰⁰
Less 10% below as per					
Agreement (1) R 5208 ⁰⁰					
Net B.T. (Approx) R 46,869 ⁰⁰					

29/12/2023
SE

Material Statement
① Earth - 126.97m³

29/12/2023
SE