

1

No. and date of agreement. 105160 / 11/12/21

[illegible]

ans Pillor — do —

$$60 \times 30 = 1800 \text{ m}$$

4	x	3	=	120m
---	---	---	---	------

1	7	10	2	10	3
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1930 m, 1-53 K+V

1. Burrito → ok ✓

1.93 km

includ				
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$$2 \times 60 \times 30 \times 1.5 = 5400 \text{ m}^2$$

$$2 \times 4 \times 30 \times 1.5 = 360''$$

$$2 \times 1 \times 10 \times 1.5 = 30$$

5790m

Attested
Aush
20.6.22

ABSTRACT OF CVSI

10

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(1) construction of Surveyor's Pillar ———— do ———— gird / mms - 1					
p-1st time = 1.97 K.m					
@ Rs 5786.00/K.m → Rs 11192.00					
(2) construction of Reference Pillar ———— do ———— gird / mms - 2					
p-1st time A = 1.93 K.m					
@ Rs 3105.40/K.m → Rs 5994.00					
(3) clearing & grading road land including surveying ———— do ———— gird / mms - 3					
p-1st time B = 0.573 km					
@ Rs 53875.82/km → Rs 31196.00					
(4) Pricing all heavy machinery involved in laying down Bundled ———— do ———— gird / mms - 4					
p-2nd time A = 2 ms					
@ Rs 13100.78 Qm → Rs 26201.00					
(5) @ excecution for bundling branches ———— do ———— gird / mms - 5					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
g vol chm - 10b-2					
p = 120.62 m					
@ 14133.50/m ³ - 14250324.4					
(11) construction of 100 ft concrete channel					
channel - 100 ft -					
g vol chm - 11					
p = 120.62 m - 7850 m ³					
@ 14133.50/m ³ - 14250324.4					
(12) Excavation for road 100 ft					
Soil by manual means - 100 ft					
g vol chm - 12					
p = 4.00 m = 16.00 m					
@ 14133.50/m ³ - 12814.0					
(13) Bridge widening work 100 ft					
concrete in head wall - 100 ft					
g vol chm - 13					
p = 4.00 m = 53.00 m					
@ 14133.50/m ³ - 307501.0					
(14) Paving and lighting 100 ft					
area 100 ft - 100 ft					
g vol chm - 14					
p = 5.00 m = 15 m					
@ 14133.50/m ³ - 55816.0					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of Area
	No.	L.	B.	D.	
(1/3) planting wire mesh (1.5) on 1000 wire — dr —					
of 1000 mesh — 15					
P-500 mesh = 50.80 m ²					
@ Rs 154.50/m ² — 13780.00					
(1/4) 15 mm thick wire paving — dr —					
of 15 mm — 16					
P-500 mesh = 2.52 m ²					
@ Rs 60.33/m ² — 1600.00					
(2/4) supply tillage plough					

hydro pump — dr —					
of 1000 mesh — 15					
P-500 mesh = 1.86 MT					
@ Rs 4977.92/MT — 9280.00					

(1/5) concrete 50 B gauge materials — dr —					
of 1000 mesh — 20					
P-500 mesh = 351.0 m ²					
@ Rs 3240.59/m ² — 1138556.00					

(2/5) supply R.C. M25 grade in box culvert — dr —					
of 1000 mesh — 21					
P-500 mesh = 20.95 m ²					
@ Rs 4846.46/m ² — 101538.00					

Continuation

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
(01/30) Bank left side of road at Abul.					
and R/W	---	---	---	---	
p = 9 of Turn B = 10.85 m					
@ in 2987.0 m ² - 32452 m					
(21/05) Paving work like in Abul					
T.P.D.	---	---	---	---	
p = 9 of Turn B = 26 m					
@ in 83.52 Gch - 235 m					
(22/11) Paving by slabs and					

Contingency was more - do -
 of variable - 24
 p - 3rd term = 443.60M
 (23/11) 38,912.1M - 11,226,941M
 Rs 49,39,946.11
 23/11 Add 5% T 12% (11) 5,927.93M
 24/11 Add 1% L (11) 49,39.9M
 25/11 Add 1% L (11) 65,000.00
 Rs 56,47,136.11
 L 0.05% as per 11 (11) 2,823.00
 Rs 56,44,315.11
 Continuation
 2.5.20
 JG
 25/11
 AE

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
(01/14) Bank by Machine Abul.					
and Riv					
		9.44	1.00	22	
P = 9.44 x 22 = 207.68					
Q = 207.68 x 0.10 = 20.768					32452.00
(02/15) Paddy field like in Abul					
7 P/10					
		9.44	1.00	23	
P = 9.44 x 23 = 217.12					
Q = 217.12 x 0.10 = 21.712					2351.00
(03/16) Paddy field showing					

Contingency was made					
		9.44	1.00	24	
P = 9.44 x 24 = 226.56					
Q = 226.56 x 0.10 = 22.656					1726.94
					453994.00
(23/15) Add 5.12 x 11.5					5,927.93
(24/15) Add 1.2 x 1.5					45399.00
(25/15) Add 1.2 x 1.5					65000.00
					56,47,135.00
Less 0.05% on 56,47,135					2823.00
					56,44,312.00

Continuation
2.5.2015
JG
AG

Attested
20/6/22