

Particulars	Details of actual measurement				Contents of area
	No	L.	B.	D.	
	ABSTRACT of 100/1				
	714		611		
N/Work- Construction of Road from					
Mahadali to Primate to Primate					
to Chharapatti Primate Road.					
Agency- NIS Primate Construction					
Ref Agreement No- 155/100/2000-2001					
Date of Commencement- 20/05/2000					
Date of Completion- 13/05/2001					
Assessment - Nil					
1					
(1) 3-lane road with					
2-30 km P- (42)					
R- 13320.40 km —————→ R- 76462.20					
(2) clearing & grubbing road land.					
0.81 Hct P- (42)					
R- 49496.70/Hct —————→ R- 40092.20					
(3) Excavation for Road way in					
soil layer 11m deep					
45.0 m ³ P- (24)					
R- 12215/m ³ —————→ R- 5497.20					
R- 12205/m ³					
Continuation					

1, 22, 054

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/4) Construction of embankment with					
Approved material deposited from					
Round ring cutting					
22.0 m ³ P-(43)					
@ 29.52/m ³				284	77704.20
(5/5) Excavation for Road work in					
soil with hydraulic excavator.					
45.0 m ³ P-(45)					
@ 74.10/m ³				7741	3338200
(6/6) Construction of embankment with					
with material found up to 100m.					
1285.87 m ³ P-(43)					
@ 184.19/m ³				7741	236844200
(7/8) Construction of embankment with					
material found up to 100m.					
8796.90 m ³ P-(43)					
@ 142.35/m ³				7741	1296223200
(8/9) Construction of sub grade &					
earth shoulder					
1767.5 m ³ P-(43)					
@ 136.75/m ³				7741	312418200
					420,50,57520

Continuation

P 20,50,771.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(0/10) Location of sub-grade					
3713.0 m ³ P- (63)					
2136.75 m ³ —————				261	703112.00
(10/11) Location of granular sub-base					
6470 pr-1					
7380.72 m ³ P- (64)					
2777.00 m ³ —————				274	9862238.00
(11/12) Providing & compacting of WBD 62-511					
653.328 m ³ P- (64)					
3455.00 m ³ —————				261	2257342.00
(12/13) Providing & applying Prime Coat SS-1					
6438.75 m ² P- (64)					
42.42 m ² —————				261	223654.00
(13/14) Providing & applying tack coat					
6438.75 m ² P- (64)					
14.99 m ² —————				261	92654.00
				261	92,39,375.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/15) Providing long and compaction of 20 mm fine mix bed surface					
6438.73 m ² P-45					
2 187.62/m ²				→ R ₁	1208415-0
(15/16) Construction of 4.5 B G-I under C.C.					
63.45 m ² P-45					
2 2778.05/m ²				→ R ₁	176204-0
(16/17) Restoration of cement concrete					
Plummet 14-30					
363.60 m ³ P-45					
2 6633.82/m ³				→ R ₁	2412057-0
(17/18) Lay 100 mm Salong layer on prepared sub-grade					
600 m ² P-45					
2 503.51/m ²				→ R ₁	302106-0
(18/19) Providing lay of R.C.C					
N/A 300 mm R.C.C					
100 mm pipe					
67.30 m ² P-45					
2 1570.59/m ²				→ R ₁	107365-0
				R ₁	1,37,45,532-0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/21) 1 m square					
3 nos P- (74)					
e 2212.09/No				284	665120
(20/22) 200 m square					
10 nos P- (46)					
e 624.68/m ²				284	621320
(21/23) 600 mm square					
9 nos P- (46)					
e 3392.09/No				284	305820
(23/24) 600 mm circular					
6 nos P- (46)					
e 452.10/No				284	274220
(23/26) 800 mm x 600 mm Rectangular					
9 nos P- (46)					
e 6790.80/No				284	5751720
(24/27) 600 mm x 400 mm Rectangular					
6 nos P- (46)					
e 445.01/No				284	2670620
(25/28) Road marking of BT					
340 m ² P- (46)					
e 735.40/m ²				284	25003620

Continuation

K 1385066420

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(186/30) Room masonry on C.C. framed					
100 m ² P - (47)					
e 834.61/m ²				Rs - 100154200	
(17/31) Providing & fixing of Boundary Pillers grade stone					
32 nos P - (47)					
e 464.66/m ²				Rs - 14869200	
(198/32) providing & covering of Division & place identification sign board.					
9 nos P - (45)					
e 117.635/m ²				Rs - 105447200	
(29/33) Providing & fixing of Topical masonry Delineation sign board.					
5 nos P - (47)					
e 9340.55/m ²				Rs - 46703200	
(30/34) E/Work in excavation for str					
e 29.798 m ³ P - (45)					
e 285.12/m ³				Rs - 8492200	
(31/35) Providing P.C.C. mass in foundation.					
4.595 m ³ P - (45)					

Continuation 1,41,26,33420

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D	
(37/41) Providing R.C.C. m-15 to foundation					
17.91 m ³ P-(40)					
e 5232.84/m ³ —————				28.1	91383-00
(38/41) Providing R.C.C. m-20 to sub-SW					
165.46 m ³ P-(40)					
e 6334.84/m ³ —————				28.1	1045438-00
(39/41) Providing R.C.C. m-25 to sub-SW					
10.20 m ³ P-(40)					
e 7252.20/m ³ —————				28.1	73978-00

(40/41) Providing R.C.C. m-30 to					
100 m ³ P-(40)					
e 13915.15/m ³ —————				28.1	34231-00

(41/45) Providing filter media in					
sub-swell R/wall					
32.92 m ³ P-(40)					
e 2268.78/m ³ —————				28.1	74802-00

(42/46) Providing deep holes					
36 nos P-(40)					
e 242.86/m ³ —————				28.1	8743-00
					Rs. 1,60,73,576-00

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L.	B.	D.	
(43/43) Providing Pressure relief Pipe					
18.0 No P-28					
@ 413.96/m					Rs. 7451=
(44/48) Providing Boulder in Apron					
Bed Protection					
137.90 m ² P-50					
@ 3057.88/m ²					Rs. 4210702=
(45/49) Spall Along H/S of cut					
6.93 m ² P-50					
@ 63188.35/m ²					Rs. 437895=

					Rs. 1,69,33,932=
e Add 12% G.S.T					Rs. 2032772=
e Add 1% C.C.S.S					Rs. 169399=
					Rs. 1,91,42,123=
Less Previous Payment					
vide P/N-50					Rs. 1,78,18,464=
					Rs. 13,23,659=

18/12/2020
J.E.

18/12/2020
C.P.

C.P.

18.12.20

Continuation

E.C.