नबार्ड योजना अन्तर्गत कुमार बाग गवर्नमेंट इन्जीनियरिंग कालेज

Schedule XLV-Form No. 134

एप्रोच पहुँच पथ निर्माण कार्य

NABARD

_____ DIVISION

प्रखण्ड चनपटिया

_____ SUB-DIVISION

मापी पुस्त सं० 1722/2023-24

Measurement Book

संवेदक: कुमार्या कंस्ट्रक्शन

AGITO... OF ...

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(1/1) Preserving existing tool pillar —do—					
as per item no. 1/1 page-32 of T.M.B = 2 nos					
@ Rs 3160.32 each — Rs					6321=00
(2/2) clearing and grubbing jungle including —do—					
as per item no. 2/2 p-32 of T.M.B = 2.01 Hac					
@ Rs 75573.34/Hac — Rs					151902=00
(3/3) Removal of telephone electric pole —do—					
as per item no. 3/3 p-32 of T.M.B = 41 nos					
@ Rs 249.57 each — Rs					10232=00
(4/4) Dismantling of existing structure culvert —do—					
as per item no. 4/4 p-33 of T.M.B = 211.50 m³					
@ Rs 578.51/m³ — Rs					122355=00
(5/5) Removing of all type of hume pipe —do—					
as per item no. 5/5 p-33 of T.M.B = 15 m					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ Rs [illegible]/m — Rs					8384=00
6/6 [illegible] by manual means — do —					
g vide [illegible] 6/6 p-33 of T.M.B = 1216.68 m3					
@ Rs 103.96/m3 — Rs					126486=00
7/7 Scarifying [illegible] — do —					
g vide [illegible] 7/7 p-33 of T.M.B = 2924.24 m2					
@ Rs 20.44/m2 — Rs					59771=00
8/8 construction of embankment with soil obt from borrow pit [illegible] 1000m					
g vide [illegible] 8/8 p-33 of T.M.B = 2545.45 m3					
@ Rs 259.62/m3 — Rs					660837=00
9/9 construction of embankment soil obt from [illegible] — do.					
g vide [illegible] 9/9 p-33 of T.M.B = 1216.68 m3					
@ Rs 61.52/m3 — Rs					74850=00 ~~250888=00~~
			c.o. Rs 12,78,623=00		

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L	B	D	Contents of area
(10/10)					
b-34					= 3818.89 m³
	@ Rs 186.63/m³				— Rs 712334 =00
(11/11)					
b-34 rd					= 789.33 m³
	@ Rs 263.15/m³				— Rs 207712 =00
(12/12)					
b-34 rd					= 987.40 m³
	@ Rs 2801.69/m³				— Rs 2769351 =00
(13/13)					
b-34					= 962.31 m³
	@ Rs 4635.42/m³				— Rs 4460267 =00
(14/18)					
b-34 = 371.155 m	@ Rs 10335.4/m³				— Rs 3836035 =00
(15/34)					
483.35 m	@ Rs 427.09/m³				— Rs 206434 =00

Continuation

c-o-Rs 1,34,71,756 =00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/35) Providing RCC [illegible] [illegible] dahar [illegible] — do —					
as per [illegible] 16/35					
[illegible] = 38.93 m³					
@ Rs 8378.64/m³ — Rs					326163=
(17/36) Providing RCC M30 grade in foundation — do —					
as vide [illegible] 17/36					
p-35 of [illegible] = 149.72 m³					
@ Rs 9140.14/m³ — Rs					1368462=
(18/37) Providing RCC M30 in sub structure — do —					
as vide [illegible] 18/37 p-35					
= 56.19 m³					
@ Rs 9464.95/m³ — Rs					531836=
(19/38) supply cutting bending fixing HYSD bars TMT for RCC — do —					
vide [illegible] 19/38 p-35					
of [illegible] = 1.61 MT					
@ Rs 87634.74/MT — Rs					141092=
(20/39) Providing weep hole in Abut & RW — do —					
as vide [illegible] 20/39					
p-35 of [illegible] = 252 nos					
@ Rs 111.79 each — Rs					28171=
(21/40) Providing RCC M35 in sub structure — do —					
as vide [illegible] 21/40 p-					
35 = 43.05 m³ @ Rs 9935.05/m³ — Rs					427704=

Continuation

c.o. Rs 1629570 4=

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(22/41) Supplying, fitting and placing bar reinforcement — do —					
given vide item 22/41 p-36					
of TMT = 3.66 MT					
@ Rs 86075.96/MT — Rs					315038=
(23/42) Providing back filling behind Abut & R/W — do —					
given vide item 23/42					
p-36 = 169.48 m³					
@ Rs 596.39/m³ — Rs					101085=
(24/43) Providing and laying filter media					
given vide item 24/43 p-36					
80.73 m³ @ Rs 4253.53/m³ — Rs					343420=
(25/44) Providing R.C.C M25 in Sub-structure — do —					
given vide item 25/44 p-36					
= 15.96 m³ @ Rs 10744.14/m³ — Rs					171489=
(26/45) Providing R.C.C M20 in parapet wall					
given vide item 26/45 p-36					
= 20.49 m³ @ Rs 9464.95/m³ — Rs					193937=
(27/47) Providing drainage spouts as per drawing — do —					
given vide item 27/47					
p-36 = 28 nos @ Rs 1393.84 each — Rs					39028=

Continuation ... Rs 1,74,67,791=

Sch. XLV-Form No. 134

Particulars	No.	L.	B.	D.	Contents of area
(38/19) Construction of reinforced dowel joint P.C.C pavement etc.					
			grading no-1		
para 39 of TM-B					
		= 1108.80 m^3			
@ Rs 9408.48/ m^3 — Rs					10426135=00
			Rs		2,76,93,836=00
Add 18% GST — (+) Rs					50,20,890=00
Add 1% Labour cess — (+) Rs					27,69,38=00
Add sign board fee (+) Rs					6,38,778=00
			Rs		3,38,32,442=00
Less 0.02% as per rate (−)					6766=00
			Rs		3,38,25,676=00
Less Previous Bill (−) Rs					20958158=00
			Rs		1,28,67,518=00
[signature] 22.4.24 5.15			[signature] 22/4/24		
	material statement				
Stone chips 20mm — 598.75 m^3 (Rs 1207776)					
Stone chips 10mm — 391.16 m^3 (Rs 59516)					

Continuation