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Rabiganj Parkhand me Tennoda to
Bel pautu

Le Jule XLV-Form No. 134

DIVISION

~~অধ্যক্ষ অধিদপ্তর, শ্রীমত সোভাগা - ১৫৫ - ৩/১৩৫০৭০৮~~

SUB-DIVISION

~~২৫১২০৬ - ২৫১২০৭, ২৫১২০৮ - ২৫১২০৯~~

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MEASUREMENT BOOK

Subedar Jadan

Abstract of cost

28

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) providing and fixing Bench marks.					
Qty. as vide					
M.B. (Vol I) on					
page (60) (1)					
8 Nos					
@ Rs 2179 = 58/each Rs. 17437 =					
(2) clearing and grubbing road land.					
Qty. as vide					
M.B. (Vol I) on					
page (60) (2)					
0.56 Hec.					
@ Rs 52970 = 39					
each Hec. - Rs. 29.663 =					
(3) Constn. of embankment 1000m. lead.					
Qty. as vide M.B.					
(Vol I) on page					
(60) (3) → 2812.412 M ³					
and as T.M.B.					
on page (22) [10] → 856.96 M ³					
					3669.37
					M ³
@ Rs. 190 = 36/M ³					
					Rs. 69850/-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Constn. of embankment for road 100 M.					
Qty of vedle M.B.					
(Vol I) page (60)					
item NO (4) →					11279.648 m ³
and 63 vide T.M.B.					
on page (22) [1 (b)]					3427.86 m ³
					14677.506 m ³
(a) 3.154 = 97/m ³					2261364
(5) Constn. of sub grade and earthen shoulders.					
Qty. of vide T.M.B.					
on page (5) (5)					
					3336.88 m ³
@ 75/92 = 04/m ³					6408/4
(6) Constn. of L.S.B.					
Qty. of vide					
T.M.B. on page (5)					
item NO (6)					
					2023.81 m ³
@ 23/5 = 21					
px m ³					446857/5

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ providing and laying of road in (A.B.M. III) Qty as vide T.M.B. on page (5) (7) 803.616 M ³ @ Rs 2975 = 81 Rs 2391408					
⑧ providing prime coat with Bitumen emulsion SS-1. Qty as vide T.M.B. on page (6) (8) → 5478.00 M ² and as page (26) (8) → 3249.67 M ² 8727.67 M ² @ Rs 43 = 04 / M ² = 357563					
⑨ providing tack coat with Bitumen emulsion RS-1.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty. of Vacke					
T.M.B.					
On page (6) (9) →					5478.00 m ²
And as per (27) (9) →					3249.67 m ²
					8727.67 m ²
@ P. 14 = 87/m ² →					Rs. 12978
(10) providing Mixe					
Seal surface					
(MSS)					
Qty. of Vacke					
T.M.B. on					
Page (6) (10) →					5478.00 m ²
And as per (27) (10) →					3249.67 m ²
					8727.67 m ²
@ P. 192 = 83/m ² →					Rs. 168295
(11) Constr. of un-					
reinforced					
Cement concrete.					
Qty. of Vacke T.M.B.					
On page (6) (11)					
1 @ 0.00 m ³					
@ P. 5803 = 82					
per m ³ →					Rs. 1044687

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) ordinary stone					
Qty as vide					
T.M.B. on page					
(6)(12)					
3 Nos					
@ Rs 1976 = 38					
each					
(13) 200 M. Stone					
Qty as vide					
T.M.B. on					
page (7)(13) → 7 Nos					
and as page (27)(12) → 4 Nos.					
					11 Nos.
@ Rs 563 = 31					
each					
					Rs 6196 = 00
(14) Left hand and right hand					
Curve Board.					
Qty as vide T.M.B.					
on page (7)(14)					
8 Nos.					
@ Rs 2891 = 14					
each					
					Rs 23129 = 00
(15) Narrow Board.					
Qty as vide T.M.B. p(7)					11564 =
4 Nos @ Rs 2891 = 14					
each					Rs 23129 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) place board Qty. as vide T.M.B. on page (7) (16) 4 Nos. @ Rs. 3853 = 17 each					Rs. 15413.00
(17) providing and laying of Hot applied compound on B.T. Surface. Qty. as vide T.M.B. on page (8) (17) = 292.00 M ² and page (27) (11) = 171.60 M ² 463.60 M ² @ Rs. 711 = 021 M ² = Rs. 329629.					
(18) providing and laying of Hot applied comp ound on p.c.c Surface. 59.00 M ² Qty. as vide T.M.B. on page (8) (18) @ Rs. 801 = 89 M ² = Rs. 47312.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) providing and fixing Vlogo Board.					
Qty. as vide T.M.B.					
On page (8) (19)					
4 Nos					
@ Rs 9455 = 63					
each —————					Rs. 37822 =
(20) E/W in exca- vation of foundn. trenches.					
Qty. as vide					
T.M.B. On page					
(8) (20) → 93.96 M ³					
and as page (23) (2) → 19.50 M ³					
					113.46 M ³
@ Rs 279 = 09 / M ³					Rs. 31666 =
(21) providing M15 grade p.c.c.					
Qty as vide T.M.B.					
On page (9) (21) → 17.14 M ³					
and as page (23) (3) → 8.38 M ³					
					25.52 M ³
@ Rs 4427 = 15 / M ³					Rs. 11298 / = 200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) providing p.c.c. in sub structure.					
Qty. as vide					
T.M.B on page (9) (22) →					94.43M ³
and as page (24) (9) →					42.69M ³
					137.12M ³
@ Rs. 5/30 = 52					
Rs M ³ —					Rs 7034.97
(23) providing and supplying					
NP ₃ 600mm φ					
I.P.					
Qty. as vide T.M.B.					
on page (9) (23)					
50M. + 25M (as vide T.M.B.					
= 75M. @ Rs. 25/96 = 33					
Rs M —					Rs 1298.46
					Rs 1947.25
(24) providing painting on parapet wall.					
Qty as vide T.M.B.					
on page (9) (24) →					74.88M ²
and as page (26) (6) →					78.72M ²
					153.60M ²
@ Rs. 10/ = 40/M ² —					Rs 15575 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) Excavation of foundation trenches.					
Qty. of vol.					
T.M.B. on page					
(10)(25)					
29.80 M ³					
@ Rs. 279.09/M ³					Rs. 831/-
(26) providing M/15 grade p.c.c.					
Qty. of vol.					
T.M.B. on page					
(10)(26)					
4.60 M ³					
@ Rs. 4427.51					
per M ³					Rs. 20367/-
(27) providing p.c.c./R.C.C. in sub structure.					
Qty. of vol.					
T.M.B. on page					
(10)(27)					
33.74 M ³					
@ Rs. 5130.52					
per M ³					Rs. 173104/-
(28) providing and supplying					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P.C.C. NP ₂ H.P. 1000mm ϕ .					
Qty. as vide T.M.B. page					
(10)(28) 7.50 M + 1.5 M (as vide T.M.B. page 71)					
+ 5 M (as T.M.B. P(23))					
= 27.50 M @ Rs. 395/- = 23					
128 M. Rs. 108659					
(29) painting on parapet wall.					
Qty. as vide T.M.B.					
on page (11)(29)					
20.64 M ²					
@ Rs. 10/- = 40/M ² Rs. 2092					
(30) E/W in excavation of foundation.					
trenches.					
Qty. as vide T.M.B.					
on page (11)(30)					
195.08 M ³					
@ Rs. 279 = 09/M ³ Rs. 5444					
(31) providing sand filling.					
Qty. as vide T.M.B.					
on page (11)(31)					
4 1/2 M ³					
@ Rs. 493 = 78/M ³ Rs. 2034					
(32) providing M ₁₅ grade P.C.C.					
Qty. as vide					
T.M.B. on page (11)(32)					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(36) providing p.c.c. M ₁₅ grade on Deck slab. Qty of vide. T.M.B. on page (12) (36) 18.39 M ³ @ Rs. 5683 = 43 per M ³ — Rs. 104518					
(37) S/F/P Hys D Bar. Qty of vide T.M.B. on page (13) (37) 1.769 MT @ Rs. 52675 = 00 per MT — Rs. 9318					
(38) providing joints seal. Qty of vide T.M.B. on page (13) (38) 15.00 M ² @ Rs. 38 = 68 / M ² — Rs. 580 =					
(39) providing Weep holes.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Qty. as vide T.M.B.				
	on page (13) (39)				
	24 Nos.				
	@ Rs. 83 = 19 / each Rs. 1997 =				
(40) Drainage spouts					
	Qty. as vide T.M.B.				
	on page (13) (40)				
	4 Nos.				
	@ Rs. 625 = 32				
	each — Rs. 250 =				
(41) providing painting on parapet wall.					
	Qty. as vide T.M.B. on page				
	(14) (41)				
	24.96 M ²				
	@ Rs. 10 / = 40 / M ² Rs. 253 = or				
(42) E/W in excavation of foundn. trenches					
	Qty. as vide T.M.B.				
	on page (14) (42) 43.53 M ³				
	and on page (23) (2) → 19.50 M ³				
					63.03 M ³
	@ Rs. 279 = 09 / M ³ Rs. 17608 =				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(43) providing M 15 grade p.c.c. in levelling course.					
Qty. as vide T.M.B.					
On page (14) (13)					$\rightarrow 9.44 M^3$
and as page (23) (3)					$\rightarrow 8.30 M^3$
					$17.74 M^3$
@ Rs. 4427 = 51					
Rs. 8 M ³					Rs. 78594
(44) E/W in excavation					
for					
for toe					
Qty. as vide					
T.M.B. On page					
(15) (47)					
82.39 M ³					
@ Rs. 279 = 08/M ³					Rs. 22994
(45) Sand filling in foundation					
chgs.					
Qty. as vide					
T.M.B. On page					
(15) (48)					
20.63 M ³					
@ Rs. 493 = 78					
Rs. 10 M ³					Rs. 10720

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(46) providing and laying filter material under mesh pitching on slopes. Qty. as vide T.M.B. on page (16) (49) 74.16 M ³ @ Rs. 3025 = 23 Rs. 22435/-					
(47) constn. of earthen shoulders Qty. as vide T.M.B. on page (16) (50) 602.28 M ³ @ Rs. 192 = 041 M ³ Rs. 115662/-					
(48) providing and laying pitching on slopes with stone/Boulder laid over prepared filter material all complete job. Qty. as vide					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
T.M.B. 84 page					
(16) (51)					
420.22 M ³					
@ Rs. 21591 = 25					
25 M ³					Rs. 1088895
(49) plain/reinforced					
Cement concrete					
in substructure					
Qty. as per T.M.B.					
on page (14) (44)					52.889
					M ³
And as per (24) (4)					42.69 M ³
					95.58 M ³
@ Rs. 5130 = 50					
50 M ³					Rs. 490369
					Rs. 19155394
Add 12% G.S.T.					Rs. 2298647
Add 1% L.C.E.S. & P.S.					Rs. 191554
Add S.F.					Rs. 66500.00
(previous)					Rs. 213594
					Rs. 21925689
Less 25.77% for					
below					(-) Rs. 5650250
					Rs. 16275439
Less for previous					1,23,8482
payment amount					161,5591
					Rs. 1439131

Continuation

Continuation