

ABSTRACT

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Wid - Const. of Road, from Buddo					
Tolq to Rajghat PMHSY Road.					
Name of Contractor - Manoj K. Yadav					
Agreement No. - 103/832/2020-2021					
Agreement Value - RS. 3,85,78,680.00					
Date of Agreement - 03/06/2020					
Date of Completion - Work in progress					
1/1) Pro & fix of working benchmark					
Pillars do d -					
TWB, P-242 = 3.73 km					
@ 35981.08/km = RS. 134,209.00					
2/2) Clearing & grubbing Road					
land (By manual means) do d -					
TWB, P-24 = 1.3055119					
@ 49496.70/119 = RS. 64618.00					
3/6) Const. of Embankment with material					
obtained from borrow pits do d -					
* For 100mm lead					
TWB, P-24 = 632.36 m ³					
@ 184.19/m ³ = RS. 1,16,474.00					
* For 100mm lead					
TWB, P-25 = 3400.55 m ³					
@ 147.35/m ³ = RS. 50,10,71.00					

Continuation

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	No. •	L.	B.	D.	
4/8 Constnly of subgrade & earthen shoulder do d - for subgrade					
TWB, P-31 =					3835.50 m ³
@ 176.75 / m ³ =					RS. 678455 -
5/9 Const. of granular sub-base by monly. do d -					
TWB, P-32 =					972.00 m ³
@ 3575.73 / m ³ =					RS. 3475610 -
6/24 E/W in excavation for footing of structure do d -					
TWB, P-25 =					148.99 m ³
@ 285.17 / m ³ =					RS. 42,487 -
7/22 provide M15 (PCC (1:2:5)) as leveling course in (ours)					
TWB, P-25 =					22.98 m ³
@ 6331.25 / m ³ =					RS. 1,45,492 -
8/23 plain Reinforced cement concy (M-20) in substructure do d -					
TWB, P-25 =					173.566 m ³
@ 7450.72 / m ³ =					RS. 1330363 -

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/24) ponding & laying R.C.C. pipe					
17P-3 for					celements on first do-d-
TWB, P-25 =					37.60 m
(a) 3582.08/m					= 118. 134328 - 0
(10/25) painting on parapet wall					
(Black & white).					
TWB, P-25 =					103.10 m ³
(a) 95.63/m ³					= 118. 9869 - 0
(11/26) f/w in excavation for					
street & as per drawing.					
TWB, P-26 =					345.79 m ³
(a) 285.17/m ³					= 118. 98609 - 0
(12/27) ponding, granular sand filling					
below kerbs in foundation					
TWB, P-18 =					290.76 m ³
(a) 1154.66/m ³					= 118. 335729 - 0
(13/28) ponding, P.C.C. under M-15 for					
plain reinforced concrete, do d -					
TWB, P-26 =					12.09 m ³
Unit B, 12.08 m ³					
(a) 6331.25/m ³					= 118. 76481 - 0

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/29) providing Reinforced concrete RCC grade M20 1m. Connected					
TMB, P-26 = 96.18 m ³					
@ 7480.22/m ³ = 145.716,562					
(15/30) providing M25 concrete box & cell connected					
TMB, P-26 = 6180 m ³					
@ 8487.27/m ³ = RS. 57373					
(16/33) providing weep holes					
TMB, P-27 = 24.0 m ³					
@ 246.80/m ³ = RS. 5923					
(17/34) m dy pressing Ret. of pile					
TMB, P-27 = 8.14 m ³					
@ 41396/m ³ = RS. 3312					
(18/36) supplying, filling & placing					
TMB, P-27 = 3.252 m ³					
@ 60,938.66/m ³ = RS. 200800					
(19/37) providing p.c. concrete 14.5 fine plain / reinforced concrete connected					
TMB, P-27 = 13.96 m ³					
@ 6331.25/m ³ = RS. 88384					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20/38 R.C.C. work plain / Reinforced Cement concrete in substation 1 ch d ₁					
TMB, P-27 =	13.46 m ²				17.50 m ³
@ 6331.25 / m ³ =	RS. 88384.00				
@ 8437.27 / m ³ =	RS. 164527.00				
21/39 providing & laying R.C.C. work reinforced Cement concrete and -					
TMB, P-27 =	12.54 m ³				
@ 8618.41 / m ³ =	RS. 108076.00				
22/41 providing work of					
TMB, P-28 =	72.50 H ₀				
@ 246.80 / H ₀ =	RS. 17770.00				
23/42 providing pressure retainer pipe					
TMB, P-28 =	8 H ₀ s				
@ 413.96 / H ₀ =	RS. 3312.00				
24/44 providing pressure grade M ₂₀ Cement for plain / Reinforced (Retention wall)					
TMB, P-28 =	99.26 m ²				
@ 6331.25 / m ³ =	RS. 629073.00				
25/45 supplying & filling plain retainer wall -					
TMB, P-18 =	5.916 MT				
@ 60,938.66 / MT =	RS. 360513.00				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26/46 Const. of R.C.C. purely of					
M/S grade dce d-					
T4B, P-28 = 10.00 m					
@ 7544.99/m = 15.75950 m					
					54,20,505 a
Add GST @ 12.00% = 1					
					15.9574570 m
Add GST @ 12.5% = 1148948 m					
Add L.C @ 1.00% = 95746 m					
					10819264 m
Below as per Agency (0.07%) (-) 7573 m					
					10811691 m
deduct premium paym m/T4B P-30 = 51,10,937 m					
					57,00,754 m
1 cum. cur 17/04/2024 J.R.					
16/04/2024					
C.P.P.					
Limit as per Agreement Rs. 500000.00					
Material statement					
E/W = 3838.50 m3					
S.S. 5 mm to 9.5 mm - 588.06 m3 @ 522.08/m3					
9.5 mm to 23.6 mm 235.224 m3 @ 415.72/m3					
Coarse sand - 352.836 m3 @ 160.67/m3					
1 cum. cur 11/04/2024 J.R.					
Continuation					

upto Date memo - 10811691:0
 less prev pay - 5110937:0
 39 5700754:0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3000 m ATCR					
name of polygon					
SD - 25000:0					
PSD - 15000:0					
Top - 5000:0					
Land - 4425:0					
C457 - 4425:0					
S457 - 4425:0					
Ray - 5000:0					
S457 - 2500:0					
Ray - 5000:0 m					
Deduction - 70775:0					
By cms - 429225:0					
Gross - 500000:0					
passed for Rs- 500000:0 five					
lacs only & paid by cms					
Rs- 429225:0 four by twenty					
nine thousand two hundred twenty					
five only					
<i>[Signature]</i> Sr Divisional Accounts Officer Rural Works Department Works Division Dhamdaha (Purnea) <i>[Signature]</i> 16.06.21 Executive Engineer Rural Works Department Works Division, Dhamdaha (Purnea)					
Balance Rs- 5200754/-					

Continuation