

3rd on A/c Pp 11

final
3rd on A/c bill

15/3/24

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of Work - Const ⁿ of road from Purn Chhapara Kailash Rai Ke ghar to Teliya Pul (MMSY)					
Agency - M/S Cohesive Infrastructure Developers PVT. LTD					
Agreement No - 06 SBT/2021-22					
Date of Start - 25/05/2021					
Date of Completion - 24/05/2022					
Record Entry Actual noc-29 ⁰³ / ₂₄					
① Prov ⁿ Granular Sub base grading II					
3	X	30	X	4.05 X 0.200 =	72.90 m ³
1	X	10	X	4.05 X 0.200 =	8.10 m ³
					81.00 m ³
Less length for culvert					
1	X	8.00	X	4.05 X 0.200 =	16.48 m ³
					74.52 m ³
② Prov ⁿ laying, spreading and Compacting with grade 3					
3	X	30	X	3.75 X 0.075 =	25.31 m ³
1	X	10	X	3.75 X 0.075 =	2.81 m ³
					28.12 m ³
Less length for culvert					
1	X	8	X	3.75 X 0.075 =	2.25 m ³
					25.87 m ³

Continuation

15/3/24
AE

16/03/24
AC

Abstract of cost

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
① Const ⁿ of benchmark pillar					
Q-VTMBP21① = 2.150km					
c.h. 5159.26/m ³ - R-					11092=0
② Const ⁿ of Ref. Pillar					
Q-VTMBP21② = 2.150km					
c.h. 2763=031kmh.					5940=0
③ Clearing and grubbing road land					
Q-VTMBP21③ = 0.64km ²					
c.h. 51137.38/ha					32728=0
④ Const ⁿ of embankment lead up to 1000m					
Q-VTMBP21④ = 475.84m ³					
P34① = 277.59m ³					
753.43m ³					
c.h. 187.95/m ³ - R-					143114=0
⑤ Const ⁿ of subgrade and earthen shoulder					
Q-VTMBP21⑤ = 3907.80m ³					
P29① = 1466.59m ³					
5374.39m ³					
c.h. 191.64/m ³ - R-					1029948=0
⑥ Const ⁿ of embankment lead up to 100m					
Q-VTMBP21⑥ = 1110.30m ³					
P34② = 647.69m ³					
1757.99m ³					
c.h. 153=52/m ³ - R-					269887=0
Continuation					1492709=0

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
⑦ Excavation for roadway (box cutting)					
Q-VTMB P21 ⑦ = 20.62 m ²					
c h. 75 = 50/11 m ²					1557 = 0
⑧ Prov. and laying B/E/S					
Q-VTMB P30 ⑧ = 318.75 m ²					
c h. 477 = 26/11 m ²					152,063 = 0
⑨ Brown granular sub base grading T					
Q-VTMB P21 ⑨ = 1396.01 m ²					
P27 ⑨ = 74.52 m ²					
1470.53 m ²					
limited - 1970.207					
c h. 2717.09/11 m ²					3794666 = 0
⑩ Prov. laying, spreading and compacting WBM cr-3					
Q-VTMB P22 ⑩ = 581.15 m ²					
P27 ⑩ = 25.87 m ²					
607.02 m ²					
c h. 3345.24/11 m ²					2030628 = 0
⑪ Brown prime coat with emulsion (SS1)					
Q-VTMB P28 ⑪ = 6514.23 m ²					
c h. 43.00/11 m ²					2,80112 = 0
⑫ Brown Tack coat with emulsion (RS1)					
Q-VTMB P29 ⑫ = 6514.23 m ²					
c h. 14.52/11 m ²					94587 = 0
Continuation					80,46,32.2 = 0

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(13) Proc laying and rolling Mix Seal					
Q-VTMBP29 (3) =	6514.2811 ²				
c R. 206 = 81/11 ² - R. 13452.54 = 0					
(14) Const of unreinforced Rec. Pavement					
Q-VTMBP22 (10) =	257.5811 ³				
c R. 6691 = 94/11 ³ R. 1723509 = 0					
(15) Proc and fixing ordinary Km stone					
Q-VTMBP30 (5) =	3 Nag				
c R. 2348.17/each R. 7045 = 0					
(16) Proc and fixing zoom stone					
Q-VTMBP31 (6) =	8 Nag				
c R. 623 = 43/each R. 4987 = 0					
(17) Proc and fixing boundary Pillar					
Q-VTMBP31 (7) =	48 Nag				
c R. 521.30/each R. 2502.2 = 0					
(18) Painting two coat Primer coat					
Q-VTMBP31 (8) =	133.9211 ²				
c R. 99.42/11 ² - R. 13314 = 0					
(19) Painting two coat concrete surface					
Q-VTMBP31 (9) =	85.0011 ²				
c R. 92.32/11 ² - R. 7847 = 0					
Continuation					1,11,73,300 = 0

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
($\frac{20}{21}$) Prov and laying Road Marking					
Q-VTMBP31 (10) =			429.011		
c h - 721.91/11 ² =					309699=00
($\frac{21}{23}$) Prov and fixing masonry					
informatory sign board					
Q-VTMBP22 (11) =			2 Nos		
P30 (3) =			1 Nos		
			3 Nos		
c h - 12640.17/each					37921=00
($\frac{22}{24}$) Prov and fixing maintenance board					
Q-VTMBP30 (11) =			2 Nos		
c h - 12640.17/each					25280=00
($\frac{23}{25}$) 600 mm equilateral					
Q-VTMBP32 (11) =			2.2 Nos		
c h - 3463.28/each					76192=00
($\frac{24}{27}$) 600 mm x 450 mm					
Q-VTMBP32 (11) =			2 Nos		
c h - 4040.11/each					8080=00
($\frac{25}{28}$) 900 mm side octagon					
Q-VTMBP32 (11) =			2 Nos		
c h - 7803.08/each					15606=00
($\frac{26}{29}$) Prov and laying 300 mm					
Rec Pipe 113					
Q-VTMBP32 (13) =			45.11		
c h - 853.89/11 =					38425=00
Continuation					1,16,84,503=00

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(²⁷ / ₃₀) Planting of trees by the road sign					
Q-VTMBP32 (12) = 172 Nos					
c R. 822 = 39/each R.					1,41,45/-
(²⁸ / ₃₁) E/W in excavation in foundn					
Q-VTMBP22 (12) = 150.26 m ³					
c R. 269 = 32/11 ³ R.					40,468/-
(²⁹ / ₃₂) Brn sand filling					
Q-VTMBP22 (13) = 16.06 m ³					
c R. 438.87/11 ³ - R.					7048/-
(³⁰ / ₃₄) Brn Rec 115 in foundn					
Q-VTMBP23 (14) = 22.30 m ³					
c R. 5543.40/11 ³ - R.					1,23,618/-
(³¹ / ₃₉) Brn Rec 1125 in sub structure					
Q-VTMBP23 (15) = 114.78 m ³					
c R. 7020 = 73/11 ³ R.					8,05,839/-
(³² / ₄₀) Brn back filling					
Q-VTMBP23 (16) = 66.24 m ³					
c R. 2510 = 13/11 ³ R.					1,66,271/-
(³³ / ₄₁) Brn weep holes					
Q-VTMBP23 (17) = 112 Nos					
c R. 82.97/each R.					9,395/-
(³⁴ / ₄₃) S/F/F HYSD bars					
Q-VTMBP18 (23) = 7.520 MT					
c R. 51461 = 37/11 ³ R.					38,69,990/-
Continuation					1,33,65,483/-

~~2/10/2018~~

~~30/03/29~~
AC