

Final Bill

Sch-XLV-Form No.154

Particulars	Details of actual measurement				Counts of area
	No.	L.	B.	D.	
N/W - Constn. of Road from PMGSY Road					
Sobhit to Semosh					
Under - MMGSY (S.C)					
Agency - Navin Kumar					
At - Ederi, Chhaurasano					
Dist - East Champaran					
Agreement No. 76 SBD/2018-19					
Date of work order - 5.12.19					
Date of Completion - 4.11.19					
Actual Date of Completion - 30.10.19					
Item of work					
Measurement					

30	J.E	30	5.20	7.18
ABSTRACT OF COST				
1/2	Clearing & Grubbing Road			
Land	- 813			
0.21 Hect	vide TMG-P-17			
	@ Rs. 50148262 / Hect. = 10534			
2/10	Constn. of benchmark &			
Reference pillar	- 813			
0.715 Km	vide TMG-P-17			
	@ Rs. 10976249 / km = 7848			
3/3	Constn. of embankment			
1111/1000 m (land)	- 813			

(Continuation)

Particulars	Details of actual measurement				Counts of area
	No.	L.	B.	D.	
84.32 m ³	Vide TMB-P-17				
	@ 155 = 23 / m ³				13089.20
4/5	Const. of embankment				
	with 100 m length				812
196.74 m ³	Vide TMB-P-17				
	@ 116.43 / m ³				22916.20
5/4	Const. of sub grade earth				
	shoulder				812
1766.16 m ³	Vide TMB-P-17				
	@ 156.97 / m ³				277234.20
6/8	Const. of G.S.R. by bitu. 4.3				
	distance				812
553.722 m ³	Vide TMB-P-17				
	@ 2699 = 22 / m ³				1494752.20
7/9	Div stone masonry cut BM				
	in 17				812
192.686 m ³	Vide TMB-P-18				
	@ 3454.70 / m ³				665672.20
8/20	P/W of final type cut.				
	MMSV cut				812
2 N ₂	Vide TMB-P-18				
	@ 11669 = 61 / cut				23332.20
9/27	E/W excavation				
	found.				812
75.24 m ³	Vide TMB-P-18				
	@ 288 = 02 / m ³				21671.20

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Particulars	Details of actual measurement				Counts of area
	No.	L.	B.	D.	
10/28	Srd filling in pond -				
5.72 m ²	vide TMB-P-18				
	Q.L. 364 = 55/m ² - A. 2085.00				
11/38	B/E Soling in farm.				
	det. area - E12				
57.28 m ²	vide TMB-P-18				
	Q.L. 295212/m ² - A. 16904.00				
12/36	P/V PCC M/S road				
	in pond - E12				
12.34 m ²	vide TMB-P-18				
	Q.L. 6316 = 98/m ² - A. 77952.00				
13/37	B/M in ch. (1:4) in				
	fund. - E12				
53.02 m ²	vide TMB-P-18				
	Q.L. 6399 = 98/m ² - A. 33932.00				
14/38	P/V Soling 1000 m ²				
	det. area - E12				
15.44 m ²	vide TMB-P-19				
	Q.L. 4496.07/m ² - A. 67441.00				
15/39	P/V in ch. (1:4) on				
	B/W - E12				
72.80 m ²	vide TMB-P-19				
	Q.L. 200 = 30/m ² - A. 14582.00				
16/40	P/V 1.5 mm cement. pun.				
26.52 m ²	vide TMB-P-19				
	Q.L. 66 = 70/m ² - A. 1769.00				

(Continuation)

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Particulars	Details of actual measurement				Counts of area
	No.	L	B	D	
17/10	P/v soil gbbly. ms-				
	max coal.			E1P	
2283.60 m ²	vide TMB-19				
	Q.L. 47259 / m ²				108677
18/11	P/v soil gbbly. tack				
	coal.			E1P	
2283.60 m ²	vide TMB-P-19				
	Q.L. 15291 / m ²				36332
19/12	P/v long. rolling				
	MSS by b=6			E1P	
2283.60 m ²	vide TMB-P-19				
	Q.L. 211 = 96 / m ²				48312
20/11	P/v firing Rec MIS gnd.				
	Ordinary km			E1P	
2 m	vide TMB-P-20				
	Q.L. 2590 = 21 / km				2590
20/11	P/v long. Rec MIS gnd				
	200 m/air sh-			E1P	
2 m	vide TMB-P-20				
	Q.L. 695.44 / km				2080
21/15	P/v long. Rec MIS gnd				
	Gravelly fill			E1P	
14 m	vide TMB-P-20				
	Q.L. 527 = 39 / km				7383
22/18	P/v soil long. tack				
	gbbly			E1P	

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Particulars	Details of actual measurement				Counts of area
	No.	L	B	D	
143.00m	vide TMB-P-20				
	@ 1. 367277 / m ²				1.12409120
23/21	Pivotal area MMSY				
	Mashtun			EIS	
2 Nos.	vide TMB-P-20				
	@ 1. 11669261 / m ²				233392
24/22	Pivotal area 2 E.R.				
	600 mm x 600 mm			EIS	
8 Nos.	vide TMB-P-20				
	@ 1. 2880272 / m ²				310472
(11)	Ground Circular			EIS	
4 Nos.	vide TMB-P-21				
	@ 1. 5285293 / m ²				211442
(1V)	600 mm x 400 mm			EIS	
2 Nos.	vide TMB-P-21				
	@ 1. 4510262 / m ²				902120
(V)	900 mm octagon			EIS	
2 Nos.	vide TMB-P-21				
	@ 1. 8741246 / m ²				174832
25/10	Consolidated Bedrock Pillar			EIS	
0.7151cm	vide TMB-P-21				
	@ 1. 1011986 / cm				723620
					1.303065820
	Consolidated Bedrock Pillar			EIS	
	@ 1. 432420				
					1.302633420

(Continuation)

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east

Invoice No

30-5-20
S-E