

6th and 8th Bill

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Sch. XLV-Form No. 134

6th & Final Bill

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Const. of H.R.C.C. Bridge in Pithoragarh Maza-					
- Up on road in Pithoragarh Raj Pithoragarh in South-					
of Pithoragarh Dist. Basti					
Agency - M/s Ramesh Enterprises					
East Champaran					
Agreement No - 12 SBD/NABARD/2019-20					
Date of Start - 26.7.19					
Date of Comp - 25.7.20					
Actual dt. of Comp - 02.09.2020					
Measurement - Nil					

dt. 12/12/20 (14/12/203.00)					
vide TWD P 80					
582.06 m ³	②	125.24	1.8	—	72897.20
2/2 E/W in execution of					
found (3.00 m x 06.00 m)					
vide TWD P 81					
33.18 m ³	③	160.25	1.2	—	5328.20
3/3 Round cor-1, 2, 3, 4, 5, 6					
As. Rec. Pile					
vide TWD P 81					
304.0 m ³	④	18228.11	1.4	—	5541345.00
4/4 Cement Conc. M 300					
vide TWD P 81					
206.56 m ³	⑤	8224.20	1.2	—	1000000.00

Attended

Executive Engineer
RWD Works Div.
BETTAH.

15/04/21

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/5 Plv 4 lagging Pce M35 Gr.					
in walling concrete					
vide T110 P81					
18.95 m ³ @ 4.7322 = 46/m ³					1,38,885
6/6 Plv Steel Lanes 10 mm					
thick					
vide T110 P81					
4.27 MT @ 4.88323 = 19/MT					577140
7/7 S.F. Placing HYSD bar					
vide T110 P81					
36.85 MT @ 4.76985 = 32/MT					4323193
8/8 Rce M30 Gr. A concrete in					
substructure					

99.41 m ³ @ 4.9049 = 81/m ³					899642
9/9 S.F. Placing HYSD bar					
Reinforcement concrete					
vide T110 P82					
13.40 MT @ 4.77138 = 45/MT					1013522
10/10 Plv weep holes in abut					
ment structure					
vide T110 P82					
32 NO @ 4.131 = 26/each					4200
11/11 Backfilling behind abt.					
pile cap & pier pile cap					
vide T110 P82					
23.44 m ³ @ 4.3240 = 92/m ³					238013
12/12 Backfilling h.h.					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
R/W					
vide Tr 0 P 82					
77.74 m ³ @ 776.62/m ³ - 77460					
13/13 PIV & laying filter					
moder gal					
vide Tr 0 P 82					
93.11 m ³ @ 1.375 = 21/m ³ - 162146					
14/14 S.F & laying Elastomeric					
bearing					
vide Tr 0 P 83					
36864.35 m ³ @ 1.017 cm ³ - 37233					
15/15 S.F & laying pot - PTFE					
bearing					

16/16 Conds RCC M 30 in					
Superstructure					
vide Tr 0 P 83					
66.60 m ³ @ 1.7656 = 82/m ³ - 643144					
17/17 PIV S.F. & P. laying HYSD					
bar reinforcement					
vide Tr 0 P 83					
12.962 MT @ 1.78311 = 46/MT - 968081					
18/18 PIV laying cc. M-30 bc					
- wing coat					
vide Tr 0 P 83					
17.0 m ³ @ 1.14377 = 16/MT - 244412					
19/19 PIV RCC in 30 in silty					
fill					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27/27	Plv Boulder Apron in				
	seven but				
	vide TMB P85				
4499	103.36 m ³ @ 6.3594	18/m ³			371494.0
28/28	Plv & laying pitching				
	on slope				
	vide TMB P85				
24589 m ³	@ 6.3594	18/m ³			883773.0
29/29	Plv & laying filler				
	work				
	vide TMB P85				
82.44 m ³	@ 6.3795	17/m ³			312874.0
30/30	clearing & grubbing				
	vide TMB P85				
0.90 Hect	@ 6.5072	24/m ²			4565.0
31/31	Bank & embankment				
	with level 1000m				
	vide TMB P85				
2706.49 m ³	@ 6.1895	51/m ³			507493.0
32/32	Gravel G.S.O.				
	vide TMB P85				
131.86 m ³	@ 6.3720	28/m ³			4906.5
33/33	Gravel 9 W.M. 475				
	vide TMB P85				
46.42 m ³	@ 6.4569	95/m ³			212132.0
34/34	Plv cement ss				
	vide TMB P85				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
35/38	PIV	Acce. Coat.	RS	---	---
		wide THB P86			
618.76 m ²	①	18222/m ²	---	---	11274.20
36/38	PIV	Grass seed surf.			
		20 mm thick			
		wide THB P86			
618.76 m ²	①	236237/m ²	---	---	146256.00
38/38	Road Marking 2 Hot				
	Thermoblastic Paint				
		wide THB P86			
30 m ²	①	75144/m ²	---	---	22543.00
38/38	Bonneting pillar				

39/39	Plv and drying & drainage				
	Polystyrene board				
1.80 m ²	①	13314283/m ²	---	---	23967.00
					21086753.00
					18978.00
					21037775.00
					20900000.00
					167775.00

Certified that -

The work has

been completed & there is no dues against contractor.

Material detail

- Nil -

Signature: 02.05.21

Signature: AR

J.E.

Continuation

Attested

Executive Engineer
RWD, Works Div.
BETTIAH.

06/04/21