

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Name of work -	Cont of area with				
	Point for H.R.C Bridge				
	Place of Damage bridge				
	on Chirmisani Nhat				
	River				
Agree No. -	S.B.D 28 of 2019-20				
Agency -	Smt. Jayanti Devi				
Vol. -	15-02-21				
Vol. -	18-02-22				
ADOC -					
(1) Earthwork in excavation of					
Foundation - all ind.					
Qty vide	T.M.B. PN - 14				
436.13 m ³ @ 133 = 62.1 m ³					T = 58276.10
(2) Providing & laying R.C.C. 15					
leveling course - all ind.					
Qty vide	T.M.B. PN - 14				
12.29 m ³ @ 5472 = 65/m ³					T = 79225.0
(3) Providing R.C.C. 125 grade of					
pile cap - all ind.					
Qty vide	T.M.B. PN - 15				
206.550 m ³ @ 7285 = 60/m ³					T = 126642.0
(4) Providing R.C.C. 125 bored conf					
in set 4 pile - all ind.					
Qty vide	T.M.B. PN - 14				
540 m @ 120.2 = 82.1 m					T = 5784276.0
					T = 7488724 = 50

Continuation

Continuation

⑦ Providing a concrete L.P. of
terminating Island 16m
longitudinal — all 4th
city vide T-13 PN-5
1.2m @ F 52622.20/m³ = 32.62870

⑧ Providing a concrete of area 2m
Road in rock Island
— all 4th
city vide T-13 PN-12
32.00 m @ 3304.00/m³ = 127732.70

⑨ Dismantling of existing
structure — all 4th
city vide T-13 PN-12
67.50 m @ 582.294/m³ = 39348.0

10337655-00

Particulars	Details of actual measurement				Continuity of area
	No.	L	B	D	
				B/1	F 1380.9136-00
(19) Providing Acc 1750 grade					
in substructure — all in					
Qty vide T.O. PH-16					
122.40					
20-78 M ³ @ F 595.90/M ³					F 10623.05-00
(20) Providing 1150 base in					
substructure — all in					
Qty vide T.O. PH-16					
20-78 M ³ T.C. F 551.15/137 T					11517.33-00
(21) Providing a 200 mm wearing					
coat — all in					
Qty vide MB-3293 PH-30					
19-159 M ³ @ F 11750.00/M ³					F 22514.72-00
(22) Conf'n of Acc widening of					
1750 grade — all in					
Qty vide MB-3293 PH-31					
83.48 M ³ @ F 1432.45/M ³					F 122923-00
(23) Providing drainage start					
— as per drawing — all in					
Qty vide MB-3293 PH-31					
14 M ³ @ F 815.82/M ³					T 11422.50
(24) Providing Acc 1750 grade					
leveling course below					
approach slab — all in					
Qty vide MB-3293 PH-32					
7.99 M ³ @ T 6710.50/M ³					F 50265-00
Continuation					
					F 16523131-00

Particulars	Details of actual measurement				Contents of area
	Area	L	B	D	
					B/I F 16523131=cm
(25) Providing RCC 1730 in					
approach slab					all in
Qty of MB-15243 PN-72					
17.75 m ² C/F 10322=17/103					T 183426.00
(26) Providing supply of a					
dist. steel extension joint					
					all in
Qty of MB-3293 PN-731					
25.35 m ² C/F 11285=25/112					T 286049.00
(27) White washing of tower					
Wall in four coat					all in
Qty of MB-7293 PN-72					
01.52 m ² C/F 36=08/112					T 2704.00
(28) Providing 2 layering boulders					
from an river bed for					
protection against scour					all in
Qty of MB-7293 PN-39					
296.06 m ² C/F 3369=29/112					T 983385.00
(29) Providing 2 layering Pithing					
on slabs laid over					
prepared surface					all in
Qty of MB-7293 PN-72					
25.18 m ² C/F 3188=25/112					T 271619.00
Continuation					T 102.60824.00

No. (Items)	Details of actual measurement				Contents of area
	No.	L	B	D.	
					B/P/F 1304 3445=00
① Supplying lining of lining					
for P/F 1 lining - all					
Qty vide MB-2202 PU-25					
12 Hrs. @ Rs. 94.25 = 1131					TF 231322=00
② Supplying lining of lining					
Chloromeric lining - all					
Qty vide MB-2202 PU-25					
24000 @ Rs. 0.75 = 18000					TF 15320=00
③ Providing work for in					
abatement of lining wall					
Qty vide MB-2202 PU-25					
20 Hrs. @ Rs. 122.50 = 2450					TF 417020
④ Supplying solid ash-					
to lining wall - all					
Qty vide MB-2202 PU-25					
22.00 @ Rs. 24.25 = 533.50					TF 4423=00
⑤ Providing laying of plaster					
to wall - all					
Qty vide MB-2202 PU-25					
60.00 @ Rs. 36.00 = 2160					TF 227002=00
					TF 13009136=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					15/3 Tm 18260929=00
(30) const ⁿ of embankment					
with approved material					
all 7/10					
in dimension					
Qty vide Tm PH- 16					
696.95 m ³ @ F 190 = 36/m ³ F					132576=00
(31) const ⁿ of USBW by providing					
un-graded material					
all 7/10					
Qty vide Tm PH- 17					
29.30 m ³ @ F 31 E1 = 72/m ³ F					76587=00
(32) laying Rec as NPK					
pipe all 7/10					
Qty vide Tm PH- 17					
37.30 m ³ @ F 36 MD3 = 10/m ³ F					135345=00
(33) carrying out the confirmation					
having for soil investigation					
for formation all 7/10					
Qty vide Tm PH- 17					
3 H. F 50000 = 00					150000=00
(34) const ⁿ of embankment					
with a bhrach material					
obtained from bormat					
all 7/10					
Qty vide Tm PH- 32.93					
Continuation					
10547.10 m ³ @ F 190 = 36/m ³ F					200776=00
					20763178=00

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PARTICULARS	DETAILS OF ACTUAL MEASUREMENT				Contents of area
	No.	L	B	D	
					N.F.F. 207 31.78 = 2
(25) Compacting GSB by providing well graded material					
all 7.50					
Qty vide MB-3293 PH-33					
500.436 m ² @ 1:1.51:72/m ² = 1577303 m					
(26) Providing by dry rolling					
& compacting GSB 100					
all 7.50					
Qty vide MB-3293 PH-34					
17508 m ² @ 1:1.51:72/m ² = 762221 = 2					
(27) Providing & applying prime coat with bitumen					
Emulsion 50:1 all 7.50					
Qty vide MB-3293 PH-35					
2339.38 m ² @ 1:1.51:72/m ² = 96592 = 2					
(28) Providing & applying tack coat with bitumen					
Emulsion all 7.50					
Qty vide MB-3293 PH-35					
2339.38 m ² @ 1:1.51:72/m ² = 32661 = 2					
(29) Fly layer rolling 100					
20 mm thick all 7.50					
Qty vide MB-3293 PH-35					
2339.38 m ² @ 1:1.51:72/m ² = 23667721 = 2					

Continuation

2339.38 m² @ 1:1.51:72/m² = 23667721 = 2

R 23667721 = 2

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