

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: construction of					
Roof from magma main					
nahar to Bharti main					
Sadak tal.					
Agency: Jeevan jyoti					
Construction Pvt Ltd.					
Agreement No.: 101/5130/2019-20					
MMHSY.					
Date of Commencement: 30/07/2019.					
Date of Actual					
Completion: 30/12/2021.					
+ setting out pillars					
Complete all tal.					
TMS page: 39.					
(i) Benchmark = 2.0 NOS					
② 4724.70/Each 101 = 18 9449 = v					
(ii) reference pillar: 4.0 NOS					
② 2147.61/Each 101 = 8590 = v					
2 providing clearing					
and grubbing work					
level all tal.					
TMS page: 39.					
② 14 = 0.77/Hac					
② 53625.51/Hac					
101 = 41292 = v					
101 = 59331 = v					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17 providing mesh					
18. marking with hot					
applied bidumnow					
surface all MB.					
mm page: 56.					
Qty = 161.0 m ²					
Q 806.23/m ² 14 = 129803 = r					
18 providing mesh					
19. marking hot					
applied thermo					
plates fast					
concrete surface					
mm page: 57.					
Qty = 60.0 m ²					
Q 900.06/m ² 14 = 54003 = 00					
19 Dismantling of					
20. existing structure					
like culvert					
mm page: 51.					
Cement concrete = 0.75 m ³ .					
Q 511.76/m ³ 125 = 383 = r					
ii) Reinforcement					
Cement concrete:					
1.68 m ³ .					
Q 1149.94/m ³ 125 = 1932 = 00					
Q 125 = 7135024 = 00					

Continuation

BF ————— RS = 71350 24 = R

65

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20 providing dismantling 21 existing structure f.c.c. column all jobs.					
— TMB Page: 51.					
Cement mortar —					
Qty = 24.75 m ³ .					
C = 246.25 / m ³				RS =	6094 = R
21 providing earth 23 work in excavation for foundation all jobs.					
— TMB Page: 52.					
Qty = 29.80 m ³					
C = 282.36 / m ³				RS =	8414 = R
22 providing f.c.c. 24 Mass in (1:2:5:5) in foundation complete all jobs.					
— TMB Page: 52.					
Qty = 4.60 m ³					
C = 5840.57 / m ³				RS =	26867 = R
23 providing f.c.c. 25 Mass in sub structure complete all jobs.					
— TMB Page: 53.					
Qty = 33.24 m ³ .					
C = 6683.05 / m ³				RS =	225486 = R
				RS =	285486 = R
				RS =	7401885 = R

Continuation

BP ——— RS = 7401885 = R

66

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24 → providing and 26. laying RCC HPB HP cover all job.					
1 MB page: 53.					
Qty = 7.50 M					
Q 4001.32/M RS =					30010 = r 30010 = r
25 providing painting 27. on parapet wall					
complete job.					
1 MB page: 53.					
Qty = 20.64 m ²					
Q 104.71/m ² RS =					2161 = r
26 → providing earth 28.					
working in excavation foundation all job.					
1 MB page: 41.					
Qty = 389.389 m ³					
Q 282.36/m ³ RS =					108948 = r
27 → providing sand 29. filling in trench.					
complete all					
1 MB page: 41.					
Qty = 21.967 m ³					
Q 527.27/m ³					
RS =					11582 = r
RS = 7555586 = R					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28 providing Bricks					
30. flat slabs					
Foundation complete					
all jobs.					
IMB page: 41.					
Qty = 219.67 M ²					
@ 328/m ² RS = 72051 = 10					
29 providing p.c.c.					
31. Mix in foundation					
leveling course					
Complete all jobs.					
IMB page: 42.					
Qty = 60.79 M ³					
@ 40.57/m ³ RS = 355048 = 10					
30 providing p.c.c. M.S					
32. in cement concrete					
pavement foundation					
Complete all jobs.					
IMB page: 42.					
Qty = 152.42 M ³					
@ 5840.57/m ³ RS = 890220 = 10					
31 providing p.c.c.					
33. mix in substructure					
Complete all jobs.					
IMB page: 42.					
Qty = 100.89 M ³					
@ 6315.33/m ³ RS = 637154 = 10					
Continuation					
RS = 9510065					
95,10059 = 10					

RT- → RS = 9510059

68

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
32 providing p.c.c.					
34. 100 in sub structure.					
complete all jobs.					
TM page: 50.					
Qty = 19.129 m ³					
6683.05/m ³ RS = 127840 = W					
33 providing p.c.c.					
35. 125 in Deck					
slab superstruc					
Complete jobs					
TM page: 43.					
Qty = 38.507 m ³					
7735.57/m ³ RS = 297873 = W					
34 providing supplying					
36. and fitting for 50					
bar reinforcement					
complete all jobs.					
TM page: 42.					
Qty = 4.402 MT					
68188.45/m ³ RS = 300097 = R					
35 providing and					
37. filling joint					
sealing all jobs.					
TM page: 43.					
Qty = 22.50 m.					
35.02/m RS = 788 = W					
RS = 10236657 = W					

Continuation

BE 125 = 10236657 = W

69

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
36. plastering wall					
38. Sides in abutment					
in concrete					
all job.					
→ TMB Page: 43.					
Qty = 30.01 m ²					
→ 117.43 / Each 10 = 35.22 = W					
37. plastering drainage					
39. Sides in abutment					
in concrete					
all job.					
→ TMB Page: 43.					
Qty = 8.01 m ²					
→ 426.38 / Each 10 = 34.11 = W					
38. plastering plastering					
40. parapet wall & tower					
all job.					
→ TMB Page: 51.					
Qty = 5600 m ²					
→ 104.71 / m ² 10 = 5863 = W					
39. plastering wall					
41. Laying of reinforced					
concrete					
30mm dia pipe					
Complete all job.					
→ TMB Page: 52.					
Qty = 30 R.M					
→ 966.66 / R.M 10 = 28799 = W					
→ 102,78,452 = W					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F					RS = 10278452 = 12
Less below 10% RS = (-)					1027845 = 20
					RS = 92,50,607 = 80
Say RS =					92,50,607 = 00
Less previous					
Payment RS = (-)					61,24,800 = 00
					RS = 31,25,807 = 10
Say RS =					31,25,807 = 00
20/01/2022					