

Name of Work -  
 Situation of work -  
 Agency by which work is executed -  
 Date of measurement -  
 No. and date of agreement -  
 (These four lines should be repeated at the commencement  
 of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Ist on Af/ Bill
					Agreement - Const. of H.L. R.C.C. Bridge
					Over Naukarta River in H.P.N.Y
					of Balmer Naukarta village P.D.O. under Lokayan AWARD Scheme.
Agency:- M/S Nargya Nirmal					
Agt. No.: 33/2019-20					
Agt. value (Rs) 350.147 lakhs					
Date of order: 18.12.2019					
Date of completion: 17.12.2020					

### ABSTRACT OF COST

(3) Proc. & rig and Construction	Temporary Island as per - 10	Rate NB No - 1153 P. No - 10
		@ Rs/- 2,70,013/- 40feats
		= Rs 540,027/-
(4) Proc. & rig Board cast-in-situ	M25 in size of 10 - dia	
	44.0 mts	Rate NB - 1153 P. No - 3
	44.0 mts	" " "
	44.0 mts	" " "
	44.0 mts	" " "
	44.0 mts	" " "
	44.0 mts	" " "
	50.0 mts	Rate NB - 1153 P. No - 11
	50.0 mts	" " "

Continuation

5,40,027/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4rth on A/C bill					
Name of WORK: Cons. of M.K. Bridge over Nokhania River in 4rth km of Balther Mankatigang R.S.D Road					
Under main road & block.					
* Agency: M.K. Narayani Mirman.					
* Agg. NO: B3/2019-20					
* Agg. Value: 35 D. 147 Lakhs					
* Date of commences: 18.12.2019					
* Date of completion: 17.12.2020					

ABSTRACT OF COST

11) PV E/W in excavation of formation upto 3.0M Height vidhans P- (08)	468.580m <sup>3</sup> @ 123.26/m <sup>3</sup> — 57738/-
21) PV E/W in excavation up to 3.0mts 6.0m height P- (09)	185.280m <sup>3</sup> @ 158.57/m <sup>3</sup> — 29380/-
31) PV Service Road etc all comp. job side works no.	
1153 page - (39)	
45.330 Rm @ 310 1.71/Rm —	140601-

Continuation 22771920

B/F 227719

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/3) P/V and constructing temporary Island ride & the page - (Q)					
02 nos @ 970013.40/each					540027/-
5/5) Providing cast in-situ m-35 grade RCC pile. P - (Q)					
464.0 Rm @ 18045.24/m					853859/-
6/6) providing RCC m-30 in pile cap page - (Q)					
253.328 m <sup>2</sup> @ 8960.15/m <sup>2</sup>					2270305/-
7/7) Providing and laying of PCC m-15 levelling course P - (Q)					
93.330 m <sup>2</sup> @ 7400.36/m <sup>2</sup>					173677/-
8/8) Providing Steel liner 10mm thick for cul 60 P - (Q)					
8.517 m <sup>2</sup> @ 87686.94/m <sup>2</sup>					7468302/-
9/9) P/V, fitting and placing HSS Steel P - (Q)					
67.255 m <sup>2</sup> @ 76204.25/m <sup>2</sup>					5125117/-
10/10) constructing Boring, condu- cting SPT & Lab Testing of soil sample 1153 P - (Q)					
120 m @ 1000.00/m					120,000/-
11/11) provides vertical load testing on working pile making no - 1153 P - (Q)					
2.0 m <sup>2</sup> @ 150000.00/each					3,00,000/-
					/
					18062266/-

Continuation

RTE 1806286620

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/12) Providing metal board coal testing window - 1153 P-(40)					
0.2 m <sup>2</sup> @ 1,00,000/- /each					2,00,000/-
13/13) Providing RCC m-30 in Sub-structure wide 7m <sup>3</sup>					
<del>wide m<sup>3</sup> - 1153 P-</del>					
Page NO - (10) up to m <sup>3</sup>					
153.357 m <sup>3</sup> @ 9245.98/- m <sup>3</sup>					1417954/-
14/14) Providing RCC m-30 in Sub-structure 5m to 10m <sup>3</sup>					
wide m <sup>3</sup> - 1153 P - (47)					
27.61 m <sup>3</sup> @ 9403.58/- m <sup>3</sup>					25963200/-
15/15) Providing RCC-m-35 in Substructure P-(10)					
1.570 m <sup>3</sup> @ 9397.32/m <sup>3</sup>					1419020/-
16/16) Supplying, fitting and placing HYD Steel Paper					
16.622 m <sup>2</sup> wide 7m <sup>3</sup> P - (10)					
1.841 m <sup>2</sup> wide m <sup>3</sup> 1153 P - (42)					
0.138 m <sup>2</sup> " " P - (43)					
0.129 m <sup>2</sup> " " P - (44)					
0.318 m <sup>2</sup> " " P - (45)					
19.098 m <sup>2</sup> @ 76357.71/m <sup>2</sup>					1458165/-
17/17) Providing Anchorage in Admixture & Pwall					
wide m <sup>3</sup> - 1153 P - (47)					
1.00m <sup>2</sup> @ 130.90 /each					13090/-
Continuation					2142529720/-

B1/F 2142529720

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18/18) P/V Backfilling behind Apartment P/Wall & R/Wall					
Circular materials					
Wd m <sup>3</sup> - 1153 Page (47)					
93.60 m <sup>2</sup> @ 3389.18/m <sup>2</sup> — 317227 <sup>20</sup>					
19/19) P/V Backfilling with Sandy materials behind Apartment P/Wall & R/Wall					
m <sup>3</sup> - 1153 Page - (48)					
184.60 m <sup>2</sup> @ 773.27/m <sup>2</sup> — 142746 <sup>20</sup>					
20/20) Providing and laying of filter media with granular materials volumes 1153 P- (47)					
102.26 m <sup>3</sup> @ 3993.23/m <sup>3</sup> — 401189 <sup>20</sup>					
21/21) Supply, Fitting & Fixing Elasto-meric bearing of seismic pad vide TMS					
m <sup>3</sup> - 1153 Page - (48)					
152182.80 cu.m @ 1.01/cu.m — 153705 <sup>20</sup>					
22/22) Providing and applying 2 coats of water based Cement paint vide m <sup>3</sup> m <sup>2</sup> 1153 page — (63)					
948.94 m <sup>2</sup> @ 105.04/m <sup>2</sup> — 99677 <sup>20</sup>					

B/F 22539842.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23/23) Providing RCC m-70					
Concrete concrete ins					
Super Structure					
53.00 m <sup>3</sup> wide m3 1153 P-53					
53.00 m <sup>3</sup> " " P-57					
53.00 m <sup>3</sup> " " P-61					
1					
159.00 m <sup>3</sup> @ 9881.27 /m <sup>3</sup> - 1571122 =					
24/24) P/W 14 YSD Steel in					
all types of RCC					
WORKIN Super Structure					
all comp job					
8.749 MT wide m3 1153 P-52					
8.749 MT " " " P-57					
8.749 MT " " " P-62					
1					
26.247 MT @ 77575.23/m <sup>3</sup> - 2034542 =					
25/25) Providing and Laying					
Rebarin coat of m-70					
Concrete m3 - 1153 P-63					
29.94 m <sup>3</sup> @ 14503.09 /m <sup>3</sup> - 434223 =					
26/26) Providing RCC m-30					
Concrein Railing wide					
m3 - 1153 page-64)					
106.44 m @ 2246.16/m - 239081 =					
1					
26818809 =					

Continuation

87F 26818809

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27/32) Providing Drainage					
Start complete job -					
wide mB 1153 Page - (64)					
18m <sup>3</sup> @ 918.09/m <sup>3</sup> each					16526/-
28/33) Cons of Emb with approved materials obtained from bidders					
wide mB 1153 P - (64)					
2025.10 m <sup>3</sup> @ 179.39/m <sup>3</sup>					363257/-
29/34) Construction of Emb. with approved materials					
Oty Taken as per graph					
wide mB 1153 P - (65)					
11386.47 m <sup>3</sup> @ 179.39/m <sup>3</sup> - 2042619/-					
Total 29241211/-					1
Less Previous Bill 20625894/-					1
86153172/-					
<i>(Signature)</i>					
10/11/2020					
<i>(Signature)</i>					
10/11/2020					
<i>(Signature)</i>					
27/11/2020					