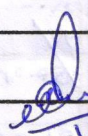


Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>3rd & Final Bill</u>					
<u>RECAST</u>					
Name of Work - Construction of Work from					
Hanuman Mandir Mahabir Pokhara					
To House of P. Sacha Pati.					
Name of Agency - Sri Arinash Kumar					
Agg. No. 83/MMSY(SC)/SBD/2021-22					
Date of Commencement - 03.11.2021					
Date of Actual Completion - 28.03.2022					
Date of Entry - 20.12.22.					
<u>Item of Work.</u>					
Measurement - Nil					
 20/12/22 J.B. Anand.					
<u>ABSTRACT OF COST.</u>					
S. No. 1 - Partially fixing of Work					
Leach mark Pillars etc. etc.					
Vide P. 40.20 in T.Y.B.					
1.350 km ² - 12222 = 01 / km ² - 16500 = 0					
S. No. 2. Chandy & G. R. R. Road					
Land include up to 100 ft.					
Vide P. 40.20 in T.Y.B.					
0.270 Hect - 51137 = 38 / Hect - 13807 = 0					
R 30307 = 0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-30307=0
J. 40.03 - Discontinuity of existing					
Structure etc. - Exp. etc.					
Vide P. 40. 20 in T. 4. B.					
100 C.S. CR - 232=56					R-23256=0
J. 40.04 - Excavation of roadway					
105					
Vide P. 40. 24 in T. 4. B.					
126.75 Y ³ CR - 126224 / Y ³ R - 16001=0					
J. 40.05 - Construction of embankment					
106					
with approved material					
Vide P. 40. 24 in T. 4. B.					
2552.77 Y ³ CR - 176=92 Y ³ R - 502632					
J. 40.06 - Construction of embankment					
107					
with material obtained					
Vide P. 40. 21 in T. 4. B.					
(A) In Flexible.					
871.60 Y ³ CR - 183=22 Y ³ R - 159695					
(B) In Rigid Road					
270.64 Y ³ CR - 183=22 Y ³ R - 49587=0					
J. 40.07 - Construction of G.S.B. by					
108					
pouring coarse grade etc.					
Vide P. 40. 22 in T. 4. B.					
583.499 Y ³ CR - 3004=90 Y ³ R - 1753356					
J. 40.08 - Construction of embankment					
109					
with approved material					
Vide P. 40. 21 in T. 4. B.					
76.05 Y ³ CR - 96=68 Y ³ R - 7353=0					

Continuation

R-2542187=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R	2542187=
J. 40.09 - Poorly laying steadily					
W.B. 4. Grade 1/4 et. 1/6.					
Vide P. 40. 22 in T. 4. B.					
243.622 $\times \frac{3}{2} R$ - 4267 = 31 $\frac{1}{4} R$ - 1039611=					
J. 40.10. Poorly Poured Coat					
emulsion (SS-1) et. 1/6.					
Vide P. 40. 22 in T. 4. B.					
3250.10 $\times \frac{3}{2} R$ - 44 = 02 $\frac{1}{4} R$ - 143069=					
J. 40.11. Poorly applying Pack					
Coat emulsion (RS-1)					
Vide P. 40. 22 in T. 4. B.					
3250.10 $\times \frac{3}{2} R$ - 15 = 23 $\frac{1}{4} R$ - 49499=					
J. 40.12. MSS - 20 mm with close					
grade Permix G. et. 1/6.					
Vide P. 40. 22 in T. 4. B.					
3250.10 $\times \frac{3}{2} R$ - 241 = 45 $\frac{1}{4} R$ - 784737=					
J. 40.13. Construction of G. S. B. by					
Pouring well graded et. 1/6.					
Vide P. 40. 23 in T. 4. B.					
68.25 $\times \frac{3}{2} R$ - 3004 = 90 $\frac{1}{4} R$ - 205084=					
J. 40.14. Pouring laying steadily					
Grade 1/4 et. complete					
Vide P. 40. 23 in T. 4. B.					
143.51 $\times \frac{3}{2} R$ - 4267 = 31 $\frac{1}{4} R$ - 612402=					
				R	5376589=

Continuation

Particulars	(Details of actual measurement)				Contents of area
	No.	L.	B.	D.	
					Rs-5376589=
J. No. 15 - Construction of concrete					
joint of expansion joint					
Only Plain Cement Concrete					
Vide P. 40. 23 in T. 4 B.					
305.856 4^3 R - 7717 = 0					9^3 R - 2360291 = 0
J. No. 16 - Laying Bridge Solly layers					
over subgrade at the					
Vide P. 40. 23 in T. 4 B.					
250 4^3 R - 550 = 87 4^3 R - 137719 =					
J. No. 17 - Pouring layer of cement					
Concrete pipe at the					
Vide P. 40. 24 in T. 4 B.					
52.50 M CR - 950 = 33 4^3 R - 49892 = 0					
J. No. 18 - Reinforced Cement Concrete					
boundary pillar at the					
Vide P. 40. 24 in T. 4 B.					
414 Nos R - 512 = Each R - 22528 = 0					
J. No. 19 - Reinforced Cement Concrete					
Highway local stone					
Vide P. 40. 24 in T. 4 B.					
02 Nos R - 2240 = 18 Each R - 4480 = 0					
J. No. 20 - 200 meter stone					
Vide P. 40. 24 in T. 4 B.					
06 Nos R - 616 = 10 Each R - 3697 = 0					
					Rs-7955194=

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R ₁ - 7955194=
J. 40.21. Poorly set on reflector					
Cautionary et - Comptd					
Vide P. 40.25 in T. Y. B.					
02 No 2R - 3456 = 99 Each R - 6914 = 0					
J. 40.22. 600 mm Circle					
Vide P. 40.25 in T. Y. B.					
02 No 2R - 4637 = 60 Each R - 9275 = 0					
J. 40.23. 800 mm x 600 mm rect					
Vide P. 40.25 in T. Y. B.					
03 No 2R - 6468 = 19 Each R - 19405 = 0					
J. 40.24. 600 mm x 450 mm rect					
Vide P. 40.25 in T. Y. B.					
03 No 2R - 4516 = 48 Each R - 13549 = 0					
J. 40.25. 900 mm Side Octagon					
Vide P. 40.25 in T. Y. B.					
01 No 2R - 8252 = 60 Each R - 8253 = 0					
J. 40.26. Poorly set on reflector					
Identification et c					
Vide P. 40.25 in T. Y. B.					
05 No 2R - 10127 = 97 Each R - 50640 = 0					
J. 40.27. Poorly set on reflector					
Thermoplastic Compound et c					
Vide P. 40.25 in T. Y. B.					
270.00 y 2R - 859 = 4642 R ₁ - 232054 =					
					R - 8295284

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-8275284=0
J. 40.28. Planting Trees and both side etc etc.					
Vide P. 40.25 in T. 4. B.					
86 H ₂ 2R - 809 = 85 Back R					69647=0
J. 40.29 - Poorly Typical MMGSY Sign Board.					
Vide P. 40.26 in T. 4. B.					
04 H ₂ 2R - 10051 = 95 Back R					40208=0
J. H. 30. Road work excavate in found ⁿ at. C. p. 7m					
Vide P. 40.26 in T. 4. B.					
320.66 Y ³ 2R - 29 Y = 70 / Y ³ R					94498=0
J. 40.31 - Sand filling in found ⁿ etc etc + 26.					
Vide P. 40.26 in T. 4. B.					
14.76 Y ³ 2R - 573 = 85 Y ³ R					8470=0
J. 40.32. Constant f. G. S. B. G. B. 2 poorly Coarse etc etc.					
Vide P. 40.26 in T. 4. B.					
22.14 Y ³ 2R - 3004 = 90 Y ³ R					66528=0
J. 40.33. Poorly P.C.C. (1:3:6) in f. L. Concrete Plaster Cement etc etc.					
Vide P. 40.26 in T. 4. B.					
14.76 Y ³ 2R - 5846 = 30 / Y ³ R					86291=0
					R 8660926=0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-8660926 ²
J. 40.34. Substructure Const ⁿ					
as per direction etc.					
Vide P. 40.27 in T. 40					
18.454 ³ rd - 6950 = 604 ³ rd - 128239 = 0					
J. 40.35. Reinforced Cement Gate					
Max etc etc etc					
Vide P. 40.27 in T. 40					
49.164 ³ rd - 7529 = 504 ³ rd - 370150 = 0					
48.45 ³ rd - 6950 = 604 ³ rd - 128239 = 0					
J. 40.36. Parapet Wall of Cement					
Concrete with 100-120 T.P.H.					
Vide P. 40.27 in T. 40					
4.734 ³ rd - 11733 = 004 ³ rd - 55497 = 0					
J. 40.37. Supply of Hfl Fixing					
and placing reinforcement					
in s/s etc - C/P etc					
12.496 ³ rd - 5722 = 604 ³ rd - 715141 = 0					
J. 40.38. Parapet Two Coat on					
new / concrete surface					
Two coat etc - C/P etc					
Vide P. 40.28 in T. 40					
370.44 ¹ st ad - 98 = 80 / 12 ³ rd - 36599 = 0					
					R-9966552 = 0
Add 1/2 L.G. S.T. - R - 1195986 = 0					
Add 1/2 L.G. S.T. - R - 99666 = 0					
Add Cost of Signage R - 118512 = 0					

Continuation

R, 11380716 = 0

[illegible]