

First & Final Bill.

Restoration work.

Name of Work - Restoration for Parmanand
Chhapra Near House Anil Prasad
So house of Shambhu Master.

Name of Agency - Smt Reeta Singh

Agg. No - 49/GTSNY/2018-19.

Date of Commencement -

Date of Completion -

Date of Measurement -

Item of work.

J.40.1:- Construction of GSB by providing
well graded material
Spreading in uniform
layers with motor grader
on prepared surface.
et - - Comp. etc.

$$12.15 \times 1.94 \times 0.15 = 3.462$$

$$16.30 \times 1.25 \times 0.15 = 3.056$$

$$7.30 \times 2.15 \times 0.15 = 2.354$$

$$8.30 \times 1.95 \times 0.15 = 2.427$$

$$19.70 \times 2.30 \times 0.15 = 6.796$$

$$21.25 \times 1.65 \times 0.15 = 5.259$$

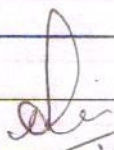
$$24.30 \times 2.80 \times 0.15 = 10.206$$

$$24.15 \times 2.78 \times 0.15 = 10.07$$

$$43.630 \text{ m}^3$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>Material statement</u>					
(1) 53-2650mm		18.324R	467=20R		8559=0
(2) 2650-475mm		23.584R	509=67R		12008=0
(3) 2367mm		10.474R	162=30R		1699=0
(4) Crush/Stone		209.404R	538=67R		112797=0
(5) Sand		104.704R	162=30R		16993=0
					<u>R-152056</u>


 26/12/21
 J.E. Am

Abstract of Cost

S. No. 1:- Construction of G.S.B.

by providing well graded material etc. etc.

Vide P. No. 43 m.T. & B.

$$43.63 \times 3R - 2294 = 447R - 100106 = 0$$

S. No. 2:- Construction of Cement

Plain Cement etc.

as per design over

Prepared sub base

with 43 etc. etc.

Vide P. No. 44 m.T. & B.

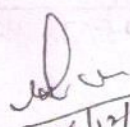
$$232.6644 \times 3R - 7677 = 364R - 1786245 = 0$$

$$R - 1886351 = 0$$

$$\text{Less 10 P. Below} - R - 188635 = 0$$

$$R - 1697716 = 0$$

Continuation


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Material Statement

- (1) 53-2680mm - 18.321R - 467=20R - 8559=0
- (2) 2650-475mm - 23.564R - 509=67R - 12008=0
- (3) 236mm - 10.474R - 162=30R - 1699=0
- (4) Crushed Stone - 209.404R - 538=67R - 112797=0
- (5) Sand - 104.704R - 162=30R - 16993=0
- R-152056

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26/12/21
J.E. Am...

Abstract of Cost

J. 40.1:- Construction of G.S.B.

by providing well graded material e.L. + L.

Vide P. 40.43 MT. 4.B.

$$43.63 \times 3R - 2294 = 44 \times 3R - 100106 = 0$$

J. 40.2:- Construction of Surround.

Plain Cement - 1/4".

as per design over

Prepared sub base

with 43 et - 1/4" thick.

Vide P. 40.44 MT. 4.B.

$$232.6644 \times 2R - 7677 = 36 \times 4R - 1786245 = 0$$

$$R - 1886351 = 0$$

$$\text{Less 10 P. Below } R - 188635 = 0$$

$$R - 1697716 = 0$$

Continuation

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J.E. Am...

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