

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Name of work: Natar Chowk Seta
Nagendra Raut ghar - lak

Agency: m/s Shirendra Construction

Agreement no. 06 SBD/2024-25

Date of start: 01.01.2024

Date of completion: 20.09.2025

Measurement

(1) Providing Hard Shoulder width

Cost estimate per m²

$$2 \times 10 \times 30.0 \times 0.25 = 150.00$$

$$2 \times 8 \times 30.0 \times 0.25 = 120.00$$

$$270.00$$

(2) Providing and laying filter material

underneath Pichey in slope with all

Cost estimate per m²

$$2 \times 30.0 \times 3.0 \times 0.075 = 13.50 \text{ m}^3$$

$$3 \times 30.0 \times 3.0 \times 0.075 = 20.25 \text{ m}^3$$

$$15.0 \times 3.0 \times 0.075 = 3.38$$

$$37.13 \text{ m}^3$$

(3) Providing large Boulder Pichey on

slope with stone at per m²

$$5 \times 30.0 \times 0.60 \times 0.60 = 54.00 \text{ m}^3$$

$$15.0 \times 0.60 \times 0.60 = 5.40 \text{ m}^3$$

$$5 \times 30.0 \times 3.0 \times 0.30 = 135.00 \text{ m}^3$$

$$15.0 \times 3.0 \times 0.30 = 13.50 \text{ m}^3$$

$$207.90 \text{ m}^3$$

Continuation

31.12
72

2nd on A/C Road
ABSTRACT OF WORK

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Providing Setting out of TBM and R.P Pillar with all work Comp total per at 618					
QV 7m 100 no (5) 92cm (1)					
(1) TBM Pillar					
Qty = 1 nos @ 5587 = 44/pan = 5587 =					
(1) R.P Pillar Qty = 2 nos					
@ 2605 = 87/each = 5212 =					
2) Prov. clearing of Grubby Road level with all work Comp total 618					
QV 7m 100 no (5) 92cm (2)					
Qty = 0.3885 Hect					
@ 76726 = 88/Hect = 29886 =					
3) Prov Box cutting in section Road way with all work Comp total 618					
QV 7m 100 no (5) 92cm (3)					
Qty = 12.00 m					
@ 104 = 11/2m = 1300 =					
4) Prov. 8/10 filling in road Embankment with all work Comp total 618					
QV 7m 100 no (5) 92cm (4)					
Qty = 875.58 m					
@ 961 = 14/m = 22868420					
					22868420
					22868420

Continuation

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	No.	L.	B.	D.	
5) Prov. 15B Gr 1 in road mm all work comp 105 at Per at 119 QV 7m 11m 6.92m 11 Qty = 190.26 m ³ ① 4156 = 58/m ³ → 790831 = 20					
6) Prov. 15B Gr 1 in road mm all work comp 105 at Per at 119 QV 7m 11m 6.92m 6 Qty = 157.96 m ³ ① 5634 = 70/m ³ → 890102 = 20					
7) Prov. Un-reinforced Gr 1 in road Per at 119 QV 7m 11m 6.92m 7 Qty = 339.30 m ³ ① 9989 = 72/m ³ → 3389512 = 20					
8) Prov. 15B Gr 1 in road and 15B Gr 1 in shoulder mm all work comp 105 at 119 QV 7m 11m 15.92m 8 Qty = 414.56 m ³ ① 984 = 51/m ³ → 109655 = 20					
					5450769 = 20

Continuation

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	No.	L.	B.	D.	
13 (12) Area Large mainly Project inter main area all area 64 Dimensions (9) Area (5) Area 4.24 @ 19041 = 03100 → 148164 = 20					
14 (13) Area Retra reflective Traffic Sign Board with all area comp to 5 at 6 Dimensions (9) Area (6) (1) 600mm equilateral triangle Area = 579 @ 4503 = 5112 to 22518 = 20					
(11) 600mm circular Area = 3 Nos @ 5753 = 12159 → 17559 = 20					
(12) 600 x 400mm rectangular Area = 2 No @ 5804 = 74 (each) → 11609 = 20					
(14) 900mm side octagonal Area = 1 Nos @ 10393 = 20 (each) → 10393 = 20					
15 (14) Boundary Road mainly Work not applied thermo Plastic Compound area all comp to 5 at 6 Dimensions (9) Area (10) Area 110.00m ² @ 1905 = 780m ² → 110655 = 20					
					6948005 = 20 5827327 = 20

Continuation

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15

5827329 = 20

~~6948005 = 20~~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/17) Panchayat and laying of					
Rice HR. 300 mm dia					
Min. all cost (cont) 103 90					
Other side 7 m dia no (10) 500 90					
Other = 2 no					
(20) 10373 = 80000 → 90748 = 20					
					5848075 = 20
					6968753 = 20
Add L.C. 17% →					6968753 = 20
					58481 = 20
Add ST 10% →					83446 = 20
Add CGST 18% →					1078200 = 20
					7068202 = 20
10 M Pranam Bldg AC →					6427268 = 20
					630934 = 20
					512125
					7.5