

NH-102 Yagindra Singh ke Ghar to Mahiya Naya Basti

Schedule XLV-Form No. 134

Sri Rameshwar Singh

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, बृहत्-1

MMGSy (Gen.)

DIVISION

A. E. R. W. D (works) SUB-DIVISION
Chepra

Measurement Book

NO:-3314

4th final bill

16

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of
	No.	L.	B.	Area	
	4th	4th	bill		
Name of work! - Construction and					
maint. of road from					
NH-102 Jagendra Singh bar					
Ghar to mediya klaya					
Barbi road MM. 554 (5.54)					
1.0650 km					

Agg. No. 06/550/2016-17

Name of Agency - Sri Rameshwar Singh
At Naya Bichla Telpa, Chapra
Agg. No. R 484810920 (10% below)

D.O.W.D. to Sanction the work - 22-8-16
D.O.W.D. to Co-Op. from show 21-3-17

Date of work -					
(1/19)	B/W in excavation in				
	founder in chs do				
	are up				
	H/W - $2 \times 6.45 \times 1.40 \times 1.50 = 27.09 \text{ M}^3$				
(2/19)	L $4.85 \times 1.53 \times 0.37 = 2.74 \text{ M}^3$				
	Total = 29.83 M ³				
(2/20)	founder pieces				
	in founder do-all up				
	$2 \times 6.45 \times 1.40 \times 0.15 = 2.71 \text{ M}^3$				
Joining	only - $2 \times 1.53 \times 0.60 \times 0.15 = 0.27 \text{ M}^3$				
	Total = 2.98 M ³				
(3/2)	Brick masonry				
	work in cm (1/4)				

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/12) S. R. R. of semicircular 600 mm x 450 mm sign board - do all					
1 x 2					2 nos
(17/18) supply fitting of fixing of M.M. sign in iron structure sign board do all					
1 x 2					2 nos
(18/19) 24/12/18					
(19/20) 24/12/18					
(21/22) 24/12/18					
(22/23) 24/12/18					
(23/24) 24/12/18					
(24/25) 24/12/18					
(25/26) 24/12/18					
(26/27) 24/12/18					
(27/28) 24/12/18					
(28/29) 24/12/18					
(29/30) 24/12/18					
(30/31) 24/12/18					
(31/32) 24/12/18					
(32/33) 24/12/18					
(33/34) 24/12/18					
(34/35) 24/12/18					
(35/36) 24/12/18					
(36/37) 24/12/18					
(37/38) 24/12/18					
(38/39) 24/12/18					
(39/40) 24/12/18					
(40/41) 24/12/18					
(41/42) 24/12/18					
(42/43) 24/12/18					
(43/44) 24/12/18					
(44/45) 24/12/18					
(45/46) 24/12/18					
(46/47) 24/12/18					
(47/48) 24/12/18					
(48/49) 24/12/18					
(49/50) 24/12/18					
(50/51) 24/12/18					
(51/52) 24/12/18					
(52/53) 24/12/18					
(53/54) 24/12/18					
(54/55) 24/12/18					
(55/56) 24/12/18					
(56/57) 24/12/18					
(57/58) 24/12/18					
(58/59) 24/12/18					
(59/60) 24/12/18					
(60/61) 24/12/18					
(61/62) 24/12/18					
(62/63) 24/12/18					
(63/64) 24/12/18					
(64/65) 24/12/18					
(65/66) 24/12/18					
(66/67) 24/12/18					
(67/68) 24/12/18					
(68/69) 24/12/18					
(69/70) 24/12/18					
(70/71) 24/12/18					
(71/72) 24/12/18					
(72/73) 24/12/18					
(73/74) 24/12/18					
(74/75) 24/12/18					
(75/76) 24/12/18					
(76/77) 24/12/18					
(77/78) 24/12/18					
(78/79) 24/12/18					
(79/80) 24/12/18					
(80/81) 24/12/18					
(81/82) 24/12/18					
(82/83) 24/12/18					
(83/84) 24/12/18					
(84/85) 24/12/18					
(85/86) 24/12/18					
(86/87) 24/12/18					
(87/88) 24/12/18					
(88/89) 24/12/18					
(89/90) 24/12/18					
(90/91) 24/12/18					
(91/92) 24/12/18					
(92/93) 24/12/18					
(93/94) 24/12/18					
(94/95) 24/12/18					
(95/96) 24/12/18					
(96/97) 24/12/18					
(97/98) 24/12/18					
(98/99) 24/12/18					
(99/100) 24/12/18					

ABSTRACT OF COST

(1/1) providing fixing of bench marks do	1305 = 0
V.P. No. (12)	
0.65 km x 10538 = 3240	6850 = 0
(2/2) clearing and grubbing the road land do	1305 = 0
V.P. No. (12)	
0.453 ha x 10538 = 4770	12078 = 0

Continuation

23928 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					826 2392820
(3/3) Lining all type					
do. do. pipe acc					82020
v.p. x 10 (12)					
7.5 m @ 173=66/m					130220
(4/4) Excavation in soil					
for road work -					
do. do. acc					
v.p. x 10. (12)					
36.56 m ³ @ 65=42/m ³					239220
(5/5) Construction of embankment					
with deposited earth					
on road side do					
v.p. x 10 (12) 7m					330320
21.94 m ³ @ 44=99/m ³					98720
(6/6) Excavation in soil					
for road work do					
all up to as					
per estimate.					
(7/7) v.p. x 10. (12)					
36.56 m ³ @ 65=42/m ³					239220
(8/8) Construction of embankment					
with materials obtained					
from bank & pits etc.					
627.25 m ³ - v.p. x 10. (12)					
318.90 m ³ v.p. x 10 (18-12)					
948.15 m ³ @ 161=55/m ³					15317420

Continuation

18417520

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
318:304			B.F.		18917520
(8/9) construction of 800					
Grading - 2 do do					
all up to 200					
V.P. No. (13)					
218:329 m3					72948820
(9/9) construction of an-					
reinforced, cement					
concrete pavement					
do all up to 200					
144:785 m3 V.P. No. (13) T.M.B.					
29:05 m3 V.P. No. (13)					
466:825 m3 V.P. No. (13)					330391700

(10/10) Bridge Masonry work					
in cm (114) on road					
(3.42 m) Stone all up to 10					
(3.42 m) V.P. No. (18)					6.84 m
28.90 m3 V.P. No. (13)					
21:62 m3 Qd 5363 = 69/m3					18794420
25.04 m3 Qd 5363 = 69/m3					171320
(11/12) S.R.P. of kilometer					
Stone do all					
V.P. No. (19)					
2 nos Qd 2046 = 04/m3					409320
(12/13) S.R.P. of 200 m.					
Stone do V.P. No. (19)					
2 nos Qd 556 = 52/m3					111320
Qd 441073020					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.		4410730=0
(13/14) Supply and fitting of Semi-circular in for ornamental sign board do do all work V.P.X.10 (19)					
3 nos @ 1493=4479/each					4481=0
(14/15) S.F. of circular curbony sign board V.P.X.10 (19)					
2 nos @ 1586=3172/each					3112=0
(15/16) Supply and fitting of rectangular sign board V.P.X.10 (19)					
2 nos @ 1653=3306/each					3306=0
(16/17) S.F. of rectangular sign board do all work V.P.X.10 (19)					
2 nos @ 1549=3098/each					3100=0
(17/18) Supply fitting of of MMSy typical in for ornamental sign board do all work V.P.X.10 (20)					
2 nos @ 8669=17338/each					17340=0
(18/19) Earth work in excavation in					/

Continuation

4442069=0

Sch. XLV—Form No. 134
Details ofContinuation

Continuation
30/12/19