

PRK-N/19.20 CHAPRA-2116 PT.B.NO-3270
आवासीय भूखंड नं. 20 प्र.सं. 19/10/19
प्र.सं. 19/10/19
09/MBD/2020-2)

MR 240
Ru

Measurement Book

Schedule XLV-Form No. 134

09
प्र.सं. 19/10/19

आवासीय भूखंड नं. 20 प्र.सं. 19/10/19

प्र.सं. 19/10/19

DIVISION

SUB-DIVISION

PR.B.NO-3270

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Final and Final Bill.</u>					
<u>(Construction work only)</u>					
<u>N/Work: - M/R</u>					
<u>Sarungjela Antargatchapa</u>					
<u>ke kehe trachia vidhamara</u>					
<u>ko do bhager me batneval</u>					
<u>Sarak dabara Nagdi</u>					
<u>Contractor: - Anil Kumar</u>					
<u>dt of Start: - 05/06/2021</u>					
<u>0.05% below: - 05/06/2021</u>					
<u>Actual dt of lumpi: - 04-06-2021</u>					
<u>Revised amount</u>					

① Construction Sub grade
and
sub grade then shoulder
with 100 value do

$$2 \times 10 \times 30m \times 0.90 \times 0.25 = 135.00$$

$$2 \times 12 \times 30m \times 0.850 \times 0.25 = 153.00$$

$$2 \times 8 \times 30m \times 0.750 \times 0.25 = 90.00$$

$$2 \times 15 \times 30m \times 0.950 \times 0.25 = 213.75$$

$$2 \times 10 \times 30m \times 0.70 \times 0.25 = 105.00$$

$$2 \times 10 \times 30m \times 0.850 \times 0.25 = 127.50$$

$$2 \times 8 \times 30m \times 0.70 \times 0.25 = 84.00$$

$$2 \times 10m \times 0.70 \times 0.25 = 3.50$$

385.75
145

04-06-21
18/06/21

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Planting of trees by the road side with all labour					
Total planted trees = 120 No					
③ Area of brick work (1:3) in parapet					
$2 \times 6.00 \times 0.40 \times 0.60 = 2.88 \text{ m}^3$					
④ Parapet with coat					
mortar (1:4) in parapet					
$4.00 \times 6.00 \times 0.60 = 14.40 \text{ m}^3$					
$2.00 \times 6.00 \times 0.40 = 4.80 \text{ m}^3$					
$4.00 \times 0.40 \times 0.60 = 0.960 \text{ m}^3$					
20.16 m^3					
④ Provision of painting two coats on new surface					
$4.00 \times 4.00 \times 0.60 = 9.600 \text{ m}^2$					
$2.00 \times 4.00 \times 0.60 = 4.80 \text{ m}^2$					
$4.00 \times 0.40 \times 0.60 = 0.960 \text{ m}^2$					
15.360 m^2					
⑤					
⑥					

Continuation

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

Abstract of Cost

(1) Clearing and grubbing
of road land

W.D. Plan No (10)

= 0.44 Hec.

@ 496 = 70 Hec

R 21,779 =

(2) Construction of

Swampy land and
earthen haulage

W.D. Plan No (16)

Area = 335.75 M²

@ 2176 = 74

m² @ 1,65,590 =

(3) Provision of granular
subgrade for PE

W.D. Plan No (10)

Area = 115.132 M²

@ 2272 = 51

m² @ 2,61,641 =

(4) Provision of masonry
& construction work for PE

W.D. Plan No (10) = 71.272 M²

@ 4224 = 88/m² @ 30,116 =

17,50,126 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Provide layer of 8 cm compacting with bit					
vide Part no- (11)					
					$= 148.835 \text{ M}^3$
					$\text{@ } 377.5 = 88/\text{m}^3$
					$\text{Rs. } 43,104.20$
⑥ Provide 8 cm coat					
vide Part (11)					$= 1917.80$
					$= 1082.05$
					M^2
					$\text{@ } 41.48/\text{m}^2$
					$\text{Rs. } 79,500.20$
⑦ Provide coat - RCI					
vide Part (11)					$= 1983.05$
					M^2
					$\text{@ } 142.07/\text{m}^2$
					$\text{Rs. } 281,902.20$
⑧ Provide patch work with close graded paving					
vide Part (11)					$= 1983.05 \text{ M}^2$
					$\text{@ } 227.88/\text{m}^2$
					$\text{Rs. } 4,51,897.20$

Continuation

$\text{Rs. } 25,65,579.20$
 $18,52,579.20$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨ 9 Fencing work with blue paint Coat = RS 1 do W.D. Part (12) = 222.50 m ² ① 12 = 222.50 m ² Rs. 100,897.50					
⑩ 10 Fencing work with 8.25 B.C. 2.5 m thick do W.D. Part No (12) = 206.25 m ³ ① 10.997 = 19/ m ³ 22,68,170 = 22					
⑪ 11 Fencing work with paint Concrete 15 K.M. Part do W.D. Part No (12) = 231.00 ① 222.89 = 7264 ② 6869.20					
⑫ 12 Fencing work 200 m Part W.D. Part (12) = 10.10 ① 632 = 350 m ² 6322 = 20 Continuation ① 4,50,835 42,34,488					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) 13 Boundary Direction and Plate Identification Sign Board					
width (13) = 1.92 m					
$\text{Area} = 1.2352 = 52$					
Perimeter = 23.717 m					
(14) 14 Boundary Direction and Plate Identification Sign Board					
width (14) = 2.0 m					
$\text{Area} = 3.655 = 14$					
Perimeter = 73.103 m					
(15) 15 Boundary Direction and Plate Identification Sign Board					
Circular width (15) = 0.8 m					
$\text{Area} = 3.754 = 49$					
Perimeter = 20.036 m					
(16) 16 Boundary Direction and Plate Identification Sign Board					
Rectangular width (16) = 0.8 m					
$\text{Area} = 3.625 = 37$					
Perimeter = 29.000 m					

Continuation

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
(17) 17 to side of road Recent Concrete 1015 Boundary of Plot by the road side wid. Part No. (12) Sta = 12 NR @ 506 = 70 Calc 208020					
(18) 18 19 Flank of road by the road side with all Conds by the road side wid. Part No. (12) = 120 NR @ 800 = 30 Calc 96,0362					
(19) 19 20 Long Road North Plot of this with terms of the road by the road side wid. Part No. (14) Sta = 40.00 NR @ 735 = 40 m ² 3,23,5761 3,23,5761					
(20) 20 21 Freewinding road fixing Slope with main road road by the road side wid. Part (14) = 04 B @ 9328 = 60 27,3542 27,3542 48,53,743					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) Brick masonry work CN (115) in p.m. W.P. (17) 2.88 m ² 5102.55 Remainder 14,695.20					
(22) Plaster of p. (1.4) on wall W.P. (17) 2.016 m ² 147.78 2979.20					
(23) Plaster of p. (1.4) two coats W.P. (17) = 58.56 m ² 95.26 m ² 5600.00 55,930.17 48,770.17					
Add 1% Labour (14) 48770.20					
" 12% C.R.T. (14) 58,524.22					
Less 10% below Less previous Amount Net					
					55,110.29 2756.00 51,864.97 3,245.32 55,110.29 3,245.32 51,864.97
					C.R.

10/11
11-04/06/21
Bhup

20/7/21
EG

Continuation