

MR 3054 ଅଂଶଗଣନା

MBNO:- 3557

Schedule XLV-Form No. 134

PMGSY ଏକାଡେମି ଅଫ ଗାନ୍ଧୀଜୀ ବିଜ୍ଞାନ ଏବଂ ଶିକ୍ଷା ଶାସ୍ତ୍ର
ଏକାଡେମି ଅଫ ଗାନ୍ଧୀଜୀ ବିଜ୍ଞାନ ଏବଂ ଶିକ୍ଷା ଶାସ୍ତ୍ର PMGSY ଏକାଡେମି
DIVISION

ଶ୍ରୀମତୀ

SUB-DIVISION

ଶ୍ରୀମତୀ

Measurement Book

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12) Boundary (and defn)					
200m Bt					
do					
Area = 6 NA 9					
① 264 = 941					3684 =
13) Boundary (and defn)					
13) Area of 200m Bt					
do					
Area = 1.922 m ²					
① 11,742 = 95/2					

					22,546 = 0
14) Boundary (and defn)					
do					
Area = 12 NA 9					
① 2399 = 841					40,798 =
15) Boundary (and defn)					
do					
Area = 08 NA 9					
① 23597 = 23					28,778 =
16) Boundary (and defn)					
do					
Area = 12 NA 9					
① 23472 = 89					41,675 =

Continuation

$22,546 + 40,798 = 63,344$
 $63,344 + 28,778 = 92,122$
 $92,122 + 41,675 = 133,797$
 $133,797 = 23,40,528 =$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. <u>Asphalt of Cost</u>					
① <u>clean and grading</u>					
do					
vide Para ①					$= 0.1844 \text{ Hec}$
① R 52.970 = 33					Area R 9768 =
2. <u>Construction of Subgrade</u>					
and <u>portion shoulder</u>					
do					
vide Para ①					$= 211.5 \text{ m}^2$
① R 192 = 20					R 156.053 =
3. <u>Construction of granular Subbase</u>					
do					
vide Para ②					$= 40.48 \text{ m}^3$
① R 2472 = 24					
do					
① R 100.079 =					
4. <u>Gravel Layer of 8 cm</u>					
<u>Compacting with MGV</u>					
do					
do					
① R 4562 = 00					R 202,046 = 00
5. <u>Gravel Layer of 8 cm</u>					
<u>and Compacting with MGV</u>					
do					
vide Para ④					$= 16.406 \text{ m}^3$
① R 4044 = 26					R 209,607 = 00
6. <u>Providing and applying</u>					
<u>Primer Coat (BS1)</u>					
do					
vide Para ④					$= 1019.95 \text{ m}^2$
① R 43 = 27					Continuation
do					$= 44,133 = 00$
① R 821686 = 00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Providing and applying Tack coat R.S.I. as per spec					
vide. spec (7) = 1047.95 m ²					
⑧ Providing and applying chase grade 2 P.M.C. (1:2:4)					
vide. spec (8) = 1047.95 m ²					
⑨ Providing and applying Tack coat (R.S.I.) as per spec					
vide. spec (9) = 3534.40 m ²					
⑩ Providing and applying Compact 25 mm thick as per spec					
vide. spec (10) = 82.367 m ²					
⑪ Providing and applying Concrete (1:2:4) as per spec					
vide. spec (11) = 2124 m ²					
⑫ Providing and applying Concrete (1:2:4) as per spec					
vide. spec (12) = 2124 m ²					

Continuation

⑬ Providing and applying
Concrete (1:2:4)
as per spec

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) 19 Boundary of new well					
do					
Area = 264 sq					
Area = 0.60' - 1582					
(15) 20 Boundary of road and their N. side					
do					
Area = 50 NR					
Area = 62' - 42,131					
(16) 18 Boundary of Pith					
do					
Area = 26 sq					
Area = 513 - 40' - 13,504					
(17) 20 Boundary of Road and their N. side					
do					
Area = 184' - 40' - 13,128					
(18) 21 Boundary of Road and their N. side					
do					
Area = 184' - 40' - 13,128					

Continuation

Area = 02 NR
 Area = 9808 = 15/100' - 19,116 = cc
 25,26,017
 25,48,565

Continuation