

MR Asthwa High School to Asthwa Devisthan

AGR NO:- MR-N/2022-23 Dated 10/08/2023
AGR Value:- 41357849=60

Measurement Book

Schedule XLV-Form No. 134

Commencement :- 14/08/2023
Completion :- 16/05/2024

ଅସ୍ଥାବିହାରୀ ଶିକ୍ଷକଙ୍କ ଦ୍ୱାରା ପଢ଼ାଯିବା ବିଷୟ - ୪୦୫୬୩୫-୧୩୪
DIVISION

ଅସ୍ଥାବିହାରୀ ଶିକ୍ଷକଙ୍କ ଦ୍ୱାରା ପଢ଼ାଯିବା ବିଷୟ - ୪୦୫୬୩୫-୧୩୪
SUB-DIVISION

ସ୍ୱାକ୍ଷର - ୧୭/୦୫/୨୦୨୪
867

ABSTRACT

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Clearing and grubbing road land vide P-181					
0.37 Hec @ Rs 72697 = 86/Hec = Rs 26898 = 00					
(12) Laying sub grade and B.S. vide P-182					
931.25 m ³ vide TMB-P-182					
30.0 m ³ vide TMB-P-182					
961.25 m ³ @ Rs 263 = 63/7 = Rs 253414 = 00					
(13) Laying of Granular Sub base with well graded material vide TMB-P-183					
59.62 m ³ @ Rs 1966 = 32/4 = Rs 117232 = 00					
(14) P.V. Laying water Bound macadam vide TMB-P-184					
36.602 m ³ @ Rs 3941 = 70/18 = Rs 144274 = 00					
(15) P.V. Laying water with well graded material vide P-185					
126.60 m ³ @ Rs 3859 = 88/10 = Rs 488661 = 00					
(16) P.V. and applying primer coat (25%) vide TMB-P-186					
168810 m ² @ Rs 60 = 91/10 = Rs 102816 = 00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(117) ptr laying m.c.s with Bitumen ride - P - $\frac{19}{7}$					
1688.04 m^2 @ 261.24 m^2 - NS					440804:00
(118) ptr laying Rock coat (231) with Bitumen Boulders ride - P - $\frac{19}{8}$					
1688.04 m^2 @ 20.34 m^2 - NS					35347:00
(119) ptr laying Rock coat with Bitumen Boulders ride TMB - P - $\frac{19}{9}$					
5681.25 m^2 @ 17.47 m^2 - NS					99251:00
(120) ptr and laying semi					

Dense Bitumen concrete ride TMB - P - $\frac{19}{10}$					
142.03 m^3 @ 13582.91 m^3 - NS					1929181:00
(121) const of Day lean Cement concrete ride T.M.B - P - $\frac{24}{11}$					
2.81 m^3 @ 4115.77 m^3 - NS					11565:00
(122) const of pernal cement concrete with H30 grade ride TMB - P - $\frac{25}{12}$					
56.81 m^3 @ 8387.28 m^3 - NS					476511:00
(123) P.H.F ordinary Koi stone ride - P - $\frac{19}{11}$					
3 NS @ 2717.93 m^3 - NS					8154:00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/13) P.H.F 200 mm post					
vide T.H.B - P - $\frac{19}{12}$					
7 NB @ 13 778 = 624 m — 19					5450:00
(15/14) P.H.F place 200 mm					
Board vide - P - $\frac{20}{13}$					
1.92 m ² @ 13 147 48 = 96 m — 19					28318:00
(16/15) P.H.F 600 mm square					
triangle — do —					
8 NB vide T.H.B - P - $\frac{20}{14}$					
4 NB vide T.H.B - P - $\frac{25}{3}$					
12 NB @ 13 4289 = 37 m — 19					51472:00
(17/16) P.H.F 600 mm Circular					
Segn Board - P - $\frac{20}{15}$					
2 NB @ 13 4208 = 10 m — 19					8416:00
(18/15) P.H.F 600 x 50 mm					
Rectangular Board — do —					
4 NB vide T.H.B — P - $\frac{20}{15}$					
2 NB vide T.H.B — P - $\frac{25}{3}$					
6 NB @ 13 4064 = 36 m — 19					24386:00
(19/15) P.H.F 900 mm side					
octagone vide - P - $\frac{20}{17}$					
2 NB @ 13 8509 = 10 m — 19					17018:00
(20/16) P.H.F Boundary pullam					
vide T.H.B — P - $\frac{26}{4}$					
32 NB @ 13 651 = 21 m — 19					20839:00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) painting New letters for any shade side - p - $\frac{10}{18}$					
880 m @ Rs 0.72/m ² — Rs					63200
(18) planting of trees by the Road side wide - p - $\frac{26}{5}$					
60 Nos @ Rs 120/-50/m ² — Rs					72090:00
(19) p/r laying Road Marking on BT portion - p - $\frac{10}{9}$					
312.04 m ² wide TMB - p - $\frac{20}{9}$					
0.80 m² wide TMB - p - $\frac{26}{5}$					
@ Rs 825/-75/m ² — Rs					257634:00
(20) Road Marking on PCC portion - p - $\frac{26}{2}$					
30.04 m ² @ Rs 926/-38/m ² — Rs					27791:00
(21) p/r and fixing logo of Maintenance project Road side - p - $\frac{21}{20}$					
3.01 Nos @ Rs 10518/-69/m ² — Rs					31556:00
(22) painting on parapet wall wide TMB - p - $\frac{21}{21}$					
34.56 m ² @ Rs 126/-32/m ² — Rs					4366:00
(23) plastering with cement mortar wide - p - $\frac{21}{22}$					
34.56 m ² @ Rs 204/-28/m ² — Rs					7060:00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23/23) p/v brick masonry work in CH U.S)					
wide THB — P — $\frac{21}{23}$					
4.89 m ³ @ RS 5920 = 44/m ³ — RS					28951.00
(24/24) plr and laying ecc					
gradient pipe wide					
THB — P — $\frac{21}{24}$					
30.04 @ RS 1013 = 17/m — RS					30395.00
Total — RS					4749913.00
Add GST @ 18% — RS					854984.00
Add LC @ 1% — RS					47499.00
					RS 5652396.00
Add S.F @ 10% (B/A)					
2/10 — 96.25 m ² @ RS 3501/m ² — RS					3365.0
G.S.B — 59.62 m ³ @ RS 568.18/m ³ — RS					3387.0
M.B.T.R — 36.60 m ² @ RS 1305 = 68/m ² — RS					4779.00
R.B.T.R — 126.60 m ² @ RS 1409 = 22/m ² — RS					17841.00
M.S.S — 1688.04 m ² @ RS 11.45/m ² — RS					1933.00
S.D.B.C — 142.03 m ² @ RS 913 = 63/m ² — RS					12976.00
D.L.C — 281 m ² @ RS 1020 = 25/m ² — RS					284.00
P.C.C — 56.81 m ² @ RS 2833/m ² — RS					163.00
duct p — 30.04 m ² @ RS 5160/m ² — RS					155.00
B.M — 4.89 m ³ @ RS 2942.20/m ³ — RS					1439.00
CH — 34.56 m ³ @ RS 51870/m ³ — RS					1793.00
Total RS —					48118.00
Total (A+B)					(B)
RS 56523961 RS 48118 — RS					57,00,514.5

Continuation

