

Aamna Parween
Agro - 07 SBD/2020-21

Mohana Ghat To Kamlana (M.M.G.Sy.S.C)

Measurement Book

Schedule XLV-Form No. 134

Khadgania

DIVISION

Alauli

SUB-DIVISION

1079

Continuation

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①/1	Providing and fixing				
	working benchmarks				
1.0 No	Qty vide MBP-2/1				
	@ 3965.45/No				₹ 3965=00
②/2	Reference pillar				
5.0 Nos	Qty vide MBP-2/2				
	@ 1821.07/No				₹ 9105=00
③/3	Clearing and				
	grubbing good lands				
0.89 Hec	Qty vide MBP-2/3				
	@ 49496.70/Hec				₹ 44052=00
④/4	Construction of				
	embankment				
	1000 M lead do				
114.445 m ³	Qty vide MBP-2/4				
	@ 174.83/m ³				₹ 20025=00
⑤/5	Construction of				
	embankment				
	100 M lead do do				
601.505 m ³	Qty vide MBP-2/5				
	@ 150.21/m ³				₹ 90352=00
⑥/6	Const. of subgrade				
	and earthen shoulder				
	do do				
2808.664 m ³	Qty vide MBP-2/6				
	@ 176.47/m ³				₹ 495610=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦/7 Const. of granular sub base for 5.00					
878.318 m ³ 8 ty n do msp. $\frac{22}{7}$					
@ 255.21/m ³					2209154=
⑧/8 Providing layer of WBM Gr III do do					
343.519 m ³ 8 ty n do msp. $\frac{22}{7}$					
@ 3025.53/m ³					1039327=
⑨/9 Providing and applying Prime Coat SST do					
3635.012 m ² 8 ty n do msp. $\frac{22}{7}$					
@ 42.22/m ²					153470=
⑩/10 Providing and applying Tack coat- RSI do					
3635.012 m ² 8 ty n do msp. $\frac{22}{10}$					
@ 14.49/m ²					52671=
⑪/11 Providing layer of 20/100 coarse graded M.S.S do					
3635.012 m ² 8 ty n do msp. $\frac{22}{11}$					
@ 191.09/m ²					694614=
⑫/12 Construction of Un-reinforced Cement concrete m30 do.					
151.239 m ³ 3 ty n do msp. $\frac{22}{12}$					
@ 6976.82/m ³					1055167=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13)/13	Laying brick slop				
	- do - do -				
187.50 m ²	Qty under m ² P-23/13				
	@ 486.78/m ²				91271=00
(14)/14	Providing and fixing				
	km stone - do - do				
3.0 Nos	Qty under m ² P-23/14				
	@ 2180.93/m ²				6543=00
(15)/15	Providing and fixing				
	200M Stone - do - do				
4.0 Nos	Qty under m ² P-23/15				
	@ 602.88/m ²				2411=00
(16)/16	Providing & fixing				
	boundary pillar.				
	- do - do -				
72.0 Nos	Qty under m ² P-23/16				
	@ 485.22/Nos				34935=00
(17)/17	Providing and fixing				
	Retrospective				
	sign board - do - do				
	600mm equilateral				
	triangle - do - do				
22.0 Nos	Qty under m ² P-23/17				
	@ 3735.63/m ²				82184=00
(18)/18	600mm circular do				
6.0 Nos	Qty under m ² P-23/18				
	@ 5007.55/m ²				30045=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19)/19	600 x 450 mm				
	Rectangular - do -				
2.0 Nos	Qty vide mtr P- 24/19				
	@ 4717.08/Nos				₹ 9434.00
(20)/20	900 mm wide octapine				
4.0 Nos	Qty vide mtr P- 24/20				
	@ 8903.42/Nos				₹ 35614.00
(21)/21	Road marking on				
	BT surface - do				
202.0 m ²	Qty vide mtr P- 24/21				
	@ 735.40/m ²				₹ 148551.00
(22)/22	Road marking				
	with dot applied				
	in CC surface - do				
50.0 m ²	Qty vide mtr P- 34/22				
	@ 820.83/m ²				₹ 41041.00
(23)/23	Decorative ornate plate				
	board - do - do				
1.0 Nos	Qty vide mtr P- 24/23				
	@ 2794.61/Nos				₹ 2795.00
(24)/24	Providing and fixing				
	logo, Citizen's main				
	board - do - do				
6.0 Nos	Qty vide mtr P- 24/24				
	@ 8949.35/Nos				₹ 53696.00
(25)/25	Planting of tree				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
And their maints.					
do do					
105.0 Nos of ty vide msp P-25/25					
@ 800.30/Nos					84031.200
(26)/27 Earthwork in excavation for structure - do do					
59.597 m ³ of ty vide msp P-25/26					
@ 260.59/m ³					15530.200
(27)/28 Ponding PCC 115 in levelling course.					
5.920 m ³ of ty vide msp P-25/27					
@ 5274.75/m ³					31226.200
(28)/29 Brick masonry work in substructure - do					
61.212 m ³ of ty vide msp P-25/28					
@ 5890.37/m ³					360561.200
(29)/30 Plaster with cement mortar - do do (1:4)					
133.70 m ² of ty vide msp P-25/29					
@ 183.65/m ²					24554.200
(30)/31 Providing 1.5mm cement pointing - do					
28.44 m ² of ty vide msp P-25/30					
@ 46.57/m ²					1324.200
(31)/32 Painting two coat do do					

Continuation

Continuation