

Struck on A/C Bill

ABSTRACT CONT.

Sch. XLV-Form No. 13A

Particulars	Details of actual measurement				Contents of area
	No	L	B	D.	
Name of work: <u>Drainage Sankarsha</u>					
<u>Special Dr. Sankarsha (MR-2054)</u>					
Agency: <u>Maa Jawala enter</u>					
<u>10852, Addl. District</u>					
<u>Tinari talu, DT - Sankarsha</u>					
Agreement No: <u>146/570/2020-21</u>					
<u>supplementary agreement</u>					
<u>No. 192/MRD/2020-21</u>					
Package No: <u>MR-N/19-20/Sankarsha</u>					
<u>01</u>					
Date of commencement: <u>20/4/2020</u>					
Date of completion: <u>20/11/2020</u>					
1. <u>providing clearing</u>					
<u>and grubbing work</u>					
<u>land complete 573.</u>					
STMA page: <u>11/53</u>					
Qty: <u>17728 HAC</u>					
@ <u>4946.70/HAC RI = 86034 = 12</u>					
2. <u>providing subgrade</u>					
<u>and shoulder all 573.</u>					
STMA page: <u>12/53</u>					
Qty: <u>5513.20 M³</u>					
@ <u>176.25/M³ RI = 974458 = 12</u>					
<u>RS = 10,10,492 = 12</u>					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
3. providing concrete sub base for road material all job.					
TMB page: 02/000					
Qty = 26.97 m ³ .					
@ 2108.73/m ³ RS = 56913 = 00					
4. providing W/M Graveling - 2 complete job.					
TMB page: 02/000					
Qty = 211.865 m ³					
@ 3794.56/m ³ RS = 272650 = 00					
5. providing W/M Graveling - 2 complete job.					
TMB page: 02/000					
Qty = 108.80 m ³ .					
@ 3480.76/m ³ RS = 378663 = 00					
6. providing prime Coat (SS-1) Resurfacing emulsion complete job.					
TMB page: 03/000					
Qty = 1450.70 m ²					
@ 42.61/m ² RS = 61858 = 00					

Continuation

RS = 1885586 = 00

Particulars	Details of actual measurement			Contents of area
	No.	C	B	
7. providing patch over worn surface with seal surfacing for reinforcement and existing cement				
TRB page: 03/03				
Qty = 1855.80 m ²				
① 194.25/m ² rate 360489/-				
8. providing Tack Coat emulsion (1:2:1)				
TRB page: 03/03 & 15/5/13.				
Qty = (9885.80 + 300.0)				
= 9918.80 m ²				
② 14.40/m ² rate 42144.30/-				
9. providing oil/supplementary pigments with mineral maceron (M.M)				
comp & etc. etc.				
TRB page: 04 & 15/5/13.				
Qty = (687.61 + 7.50)				
= 690.88 m ³				
③ 8150.54/m ³ rate 56,90,735/-				

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
10 providing road					
7. dense bituminous					
concrete (S.D.R.C)					
complete job					
M.B page: 04/8 16/517.					
Qty = (341.809 + 2.75)					
= 345.55 M ³ .					
Limit = 345.05 M ³ .					
@ 9900.24/M ³ RS = 3416078 = ✓					
11 providing road					
10: furniture - M.S					
complete job.					

(i) K.M Stone = 5.0 Nos					
@ 2320.43/each RS = 11602 = ✓					
(ii) 200m Stone = 14 Nos					
@ 623.09/each RS = 8723 = ✓					
12 providing road					
11: reflectorised traffic					
sign board at job.					
M.B page = 16/513.					
Qty = 3.84 M ²					
@ 12782.45/M ² RS = 47549 = ✓					
RS = 117,82205 = ✓					

	No.	L.	B.	D.	Contents of area
15	providing and laying				
14.	sample strips				
	with annual studies				
	complete job				
	MIS page - 17/5/17.				
	Qty =				
	(i) thermoplastic paint				
	= 9.0 m ²				
	Rs 735.40/m ² 123 = 6629 = rs				
	(ii) Road strip				
	= 108.0 m ²				

	Rs 218.63 / each RS = 236125 = rs				
16	providing reinforcement				
15.	mesh for 120m x 120m				
	pillars around fall top.				
	MIS page - 17/5/17.				
	Qty = 136.0 m ²				
	Rs 497.99 / each RS = 67727 = rs				
17	providing planting				
17	of tree and one				
	year's maintenance				
	MIS page - 14/5/17.				
	Qty = 104.0 m ²				
	Rs 800.20 / each RS = 83221 = rs				
	Rs = 1,24,195 = rs				

Continuation

Particulars	Details of actual measurement			Contents of bills
	No.	L.	B.	
18 providing and fixing 18 marking hat applied thermoplastic compound all jobs				
MB page = 15/513				
(i) AT RT portion = 728.80 m^2				
@ $735.40/\text{m}^2$ RS = 535960.00				
(ii) pedestrian crossing = 42.0 m^2				
@ $735.40/\text{m}^2$ RS = 30887.00				
19 providing and fixing instrument board board complete job.				
MB page = 14/513				
Qty = 2.0 Nos				
@ $9430.80/\text{each}$ RS = 18862.00				
20 providing plastering 20 with cement mortar (1:4) RSCC work substance complete job				
MB page = 11/513				
Qty = 101.12 m^2				
@ $189.97/\text{m}^2$ RS = 19210.00				
21 painting work coat all jobs.				
MB page = 11/513				
Qty = 285.46 m ² (approximation)				
@ $95.62/\text{m}^2$ RS = 27297.00				
RS = 1,30,51,737.00				

	No.	L	B	D.	of area
$\frac{22}{22}$	providing plaster masonry in cement mortar (1:3) in parapet				
	MB page: 12/513.				
	Qty = 8.85 m ³				
	@ 5756.49/m ³ 100			47405 = 00	
$\frac{23}{23}$	plastering with cement mortar (1:4) on brick work in sub structure				
	MB page: 12/513.				
	Qty = 61.92 m ²				
	@ 189.97/m ² 120			11752 = 00	
$\frac{24}{24}$	painting two coats all STB.				
	MB page: 12/513.				
	Qty = 179.28 m ²				
	@ 95.63/m ² 120			17144 = 00	
$\frac{25}{25}$	providing plastering with cement mortar (1:4) on brick work in sub structure Complete STB.				
	MB page: 13/513.				
	Qty = (104.32 + 72.32) = 176.64 m ²				
	@ 189.97/m ² continuation 120			33558 = 00	
				131,61,605 = 00	

Particulars	No.	L	B	D	Quantity of area
26 painting work in Caulis all TB.					
MB page: 13/14					
		513.			
Qty = $(277.12 - 104.22) \times 197.12$					
		$= 474.24 \text{ m}^2$			
		$\text{Rate} = 95.62/\text{m}^2$			45351.24
27 Supplementary Agreement					
painting E/W in Enclosure in floor					
MB page: 15/13					
Qty = 540.28 m^3					
		$\text{Rate} = 560.59/\text{m}^3$			302742.00
28 painting p.c.c. MB in favela kimal TB.					
MB page: 18/13					
Qty = 16.89 m^3					
		$\text{Rate} = 5808.29/\text{m}^3$			98119.20
29 painting p.c.c. MB in favela kimal TB.					
MB page: 18/13					
Qty = 67.56 m^3					
		$\text{Rate} = 6606.30/\text{m}^3$			446704.20
					$121 = 1,38,29,153.50$

Continuation

30 supply pump, fittings
 and pipes installation
 MB page - 19/5/13
 Qty = 0.48 MT
 @ 52975.10/MT RS = 25128.00

31 providing p.c.m.s
 in substructure
 complete job
 MB page - 19/5/13
 Qty = 42.01 M³
 @ 6603.20/M³ RS = 277531.20

32 providing weepholes
 complete job
 MB page - 19/5/13
 Qty = 84.0 Nos
 @ 216.40/each RS = 18178.00

33 providing R.C.M.S
 in substructure
 complete job
 MB page - 20/5/13
 Qty = 37.68 M³
 @ 6806.44/M³ RS = 256467.00
 RS = 1,440,675.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
37 providing slabs					
12. work and slab superstructure					
complete all MB					
MB page: 21/513.					
Qty = 15.348 m ³					
Q = 7893.76/m ³ RS = 121153 = 00					
38 providing (HPC)					
13. work and slab superstructure					
complete all MB					
MB page: 21/513.					
Qty = 1.31 MT					
Q = 54136.59/MT RS = 70918 = 00					
39 parapet P.C. m ²					
14. work and slab superstructure					
complete job					
MB page No: 22/513.					
Qty = 8.45 m ³					
Q = 6606.30/m ³ RS = 55823 = 00					
40 - painting of parapet					
15. work and slab superstructure					
complete job					
MB page: 22/513					
Qty = 58.24 m ²					
Q = 95.69/m ² RS = 5569 = 00					
			RS = 152440.61 = 00		

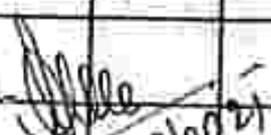
Continuation

Particulars	No.	L.	H.	D.	of area
41 providing drainage 16'					
work complete					
MB page: 22/513.					
Qty = 8.0 M ³					
Q = 203.07/cum RS = 1624 = 20					
42 providing wearing 17'					
course M20 concrete					
MB page: 22/513.					
Qty = 2.96 M ³					
Q = 11335.36/M ³ RS = 33552 = 20					
43 providing bath 18'					
side approach slab f.c.c M20 cement concrete					
Complete job.					
MB page: 23/513.					
Qty = 25.20 M ³					
Q = 7893.76/M ³ RS = 198923 = 20					
RS = 1,54,78,160 = 20					
Add 12% GST RS = 1857379 = 20					
Add 1% labor cost RS = 154781 = 60					
RS = 1,74,90,320 = 80					
Less below 0.21% RS (-) 1749 = 03					
RS = 1,74,88,571 = 96					
Qty RS = 1,74,88,572 = 100					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F.		125	1.74	33.572	100
Less previous payment				78.75000	100
		125	36.13	572	100
		125	96.13	579	100

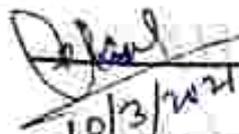

 10/3/2021
 J.E.

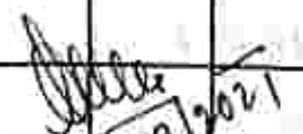

 18/03/2021
 A.E.


 10/3/2021
 J.E.

Material Statement

- ① Bitumen emulsion (RS-1) = 0.09 MT.
- ② Bitumen (S-85) = 0.578 MT
- ③ Bitumen (S-90) = 0.45 MT
- ④ Stone chips = 195.0 M³
- ⑤ Sand = 92.50 M³


 10/3/2021
 J.E.


 18/03/2021
 A.E.