

Name of Work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement -

(These four lines should be repeated at the commencement of the measurements relating to each work).

of the measurements relating to each work.					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Ist on A/c Bill				
Name of work: Repair & Maint of road					
from Malathia Road To Se					
Under New Maint Policy 20					
Agency: M/S Aadarsa Const. Coys					
Agmt No: 62/MR/SBD/2019-20					
From: 20.11.19					
To: 19.8.20					
Date of Measurement 26/7/2020					

① Cleaning & grubbing of road bed dundo

$2 \times 20 \times 30.00 \times 1.00 =$	1200.00 m^3
$2 \times 20 \times 30.00 \times 1.00 =$	1200.00
$2 \times 20 \times 30.00 \times 1.00 =$	1200.00
$2 \times 20 \times 30.00 \times 1.00 =$	1200.00
$2 \times 20 \times 30.00 \times 1.00 =$	1200.00
$2 \times 15 \times 30.00 \times 1.00 =$	900.00
$2 \times 1 \times 19.00 \times 1.00 =$	38.00
	6938.00 m^3
	or 0.693 Hect

② Scratching existing Bituminous surface dundo

$7 \times 30.00 \times 3.75 =$	787.50 m^3
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd on No. 1 Final Bill					
Name of work: Repair & Maint of road from Malathia To Seri under new Maint Policy					
Agency: M/S Aadorgh Const					
Agpt no: 62/MR/SBD/2019-20					
Don: 20-11-2019					
Loc: 19-8-2020					
Date of Measurement: 12.04.21					
LWSW at P.H. to 152					

① Road marking on BT surface level

$$2 \times 20 \times 30.00 \times 0.10 = 120.00 \text{ m}^2$$

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$$2 \times 20 \times 30.00 \times 0.10 = 120.00 \text{ m}^2$$

$$2 \times 15 \times 30.00 \times 0.10 = 90.00 \text{ m}^2$$

$$2 \times 1 \times 19.00 \times 0.10 = 3.80 \text{ m}^2$$

$$693.80 \text{ m}^2$$

② Planting of Tree seeds 152 nos

Prepared

Added 22-10-21

A-E

JB 12.4.21

Continuation
Super Kumar Singh
13.04.21

Sch. XLV-Form No. 154					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1/99) Clearing & grubbing of rock (and) boulders vide PmBP 16					
0.69 Hect @ Rs 49530.51					Rs 34325.00
(2/98) Scarifying of existing surface & boulders vide PmBP 16					
787.50 m ² @ Rs 15.32					Rs 12064.00
(3/99) Const of subgrade & earthen shoulder vide PmBP 16					
1806.00 m ³ @ Rs 176.81					Rs 319319.00
(4/100) Const of GSB by well graded & boulders all vide PmBP 16					
209.55 m ³ @ Rs 1236.38					259077.00
(5/101) Pw 4m Gr II to WBM & boulders all vide PmBP 16					
140.58 m ³ @ Rs 1915.33					Rs 269287.00
					1

C/1018 894042 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P	M	536258320
Add 12% GST (E)					64351020
Add 1% Lab Chrg (F)					53626200
					Re 605971920
Less 0.10% Belm (G)					6060200
					Re 605365920
IST on A/C bill					3089754.00
II on A/C bill					2876793.00
Summ.					137,112.00
JE 12.4.21					22-10-21
Update M. Statement					22-10-21
(i) E/W - 1806.00 m ³					123.78 = 4295.00
(ii) Metal - 160.93 m ³					@ 458.22
(iii) S/Dust - 174.65 m ³					@ 150.80
(iv) S/m Cr II - 170.10 m ³					@ 427.60
(v) S/m Gr III - 217.67 m ³					@ 458.22
(vi) Chips - 538.82 m ³					@ 614.17
(vii) Emulsion (SS) - 2.038 m ³					@ 33093
(viii) Emulsion (RS) - 4.661 m ³					@ 62011.00
(ix) Bitumen (S90) - 44.278 m ³					
Summ.					
JE 12.4.21					
Royalty					
(1) E/W = 1806.00 X 33 = 59598.00					
(2) Metal = 160.93 X 150 = 24140.00					
(3) S-Dust = 174.65 X 83 = 14496.00					
(4) Cr II = 170.10 X 150 = 25515.00					
(5) Cr III = 217.67 X 150 = 32651.00					
(6) Chips = 538.82 X 150 = 80823.00					
237223.00					