

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Restoration of garden cills					
valuation no. ① work (78)					
Qty = 86.40 m ² @ 2.78 27/m ²					26312=
Unit 69.58 m ²					
② masonry of Benches / Show.					
valuation no. ② work (78)					
Qty = 438.00 m ² @ 57.15/m ²					22077=
Unit 386.44 m ²					
③ patching of bitumen					
valuation no. ③ work (78)					
Qty = 31.88 m ² @ 255.21/m ²					8136=
④ masonry of CD works (4 m deep)					
valuation no. ④ work (78)					
Qty = 4 m deep @ 1109.67/feet					4439=
⑤ masonry of CD works (5 m deep)					
valuation no. ⑤ work (78)					
Qty = 10 m @ 2291.44/feet					2291=
⑥ white washing of Benches					
valuation no. ⑥ work (78)					
Qty = 84.00 m ² @ 16.17/m ²					1358=
Total =					64613=
(-) less 0.01% =					(-) 6
Total =					64607=
Amount					8282
25/03/23					25/3/23
A.E.					J.E.
① Spwore - 69.58 m ²					
② Stone chipp - 0.86 m ²					
③ Kistumen 90 - 74.60 kg					

Continuation

8282

25/3/23

J.E.

Indy car maintenance

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ngore f wner Kere Pmohayat ke Kallaur pombay road to thudani per ma yagipus in Gkanger Ssa's block.					
Assembly: Spikant Prasad Assesr: 72/550/20/18-19 Actual Date of Completion: 18/3/22					
① Rectification of rain pipe / Berms w/18 soil. Tse.					
	2x10	1x50.00	1x0.50	1x0.30	= 90.00m ²
			Total =		90.00m ²
② sanding up of Berms / shoulder Tse.					
	2x10	1x30.00	1x0.50		= 480.00m ²
			Total =		480.00m ²
③ patch repair over bituminous surface w/18 20mm Premix carpet Tse.					
	1x	17.20	1x3.75		= 64.50m ²
			Total =		64.50m ²
④ mnt of CID works (400)					
	1x	400			= 400m ²
			Total =		400m ²
⑤ mnt of ed works (1000)					
	1x	1000			= 1000m ²
			Total =		1000m ²
⑥ white washing of parapet walls to 400					
					84.00m ²
Continuation Total = 84.00m²					

Continuation Total = 84,00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Restoration of road on curbs					
width of road NO. ① work (S)					
Qty = 90.00 m ² @ 378.27/m ²					31524
② Laying up kerbs (shown)					
width of road NO. ② work (S)					
Qty = 480.00 m ² @ 59.13/m ²					26493
Unit 263.73 m ²					
③ Gate repair over bitumen					
width of road NO. ③ work (S)					
Qty = 64.50 m ² @ 255.21/m ²					16427
Unit 64.41 m ²					
④ Repair of CD works (H.R.)					
width of road NO. ④ work (S)					
Qty = 4 Nos. @ 1109.67/each					4439
⑤ Repair of CD works (stamped)					
width of road NO. ⑤ work (S)					
Qty = 1 No. @ 2291.44/each					2291
⑥ White washing of boundary					
width of road NO. ⑥ work (S)					
Qty = 84.00 m ² @ 16.13/m ²					1358
					81592
(b) 1000 0.01 v. = (c) 8 =					
					81584
<u>James</u> <u>22/03/24</u> <u>A.E.</u>					<u>2882</u> <u>22/3/24</u> <u>A.E.</u>
Material Statement					
① Bitumen = 83.47 m ²					
② Stone chips = 1.74 m ³					
③ Bitumen 590 = 150.72 kg					

Continuation

8002
22/03/24
A.E.