

MMKSVY

KRSMR

(SC)

Schedule XLV-Form No. 134

દાન રામદાસ રાં રાણા રાણા મહેસુલા

DIVISION

મી. આમીષ ચાંદવ રાંદાં અંદાં

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SUB-DIVISION

રાંદાં રાંદાં રાંદાં

AgNo. CMRD 09 25/26 MBNo. 1010

Measurement Book

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Concrete dry subgrade and other material - vide T.M.P. ⑥					
at = 177 m ²					
CR 244 = 02/m ²				R	116398 = 0
④ Scarifying extra bitum.					
suba - do - vide T.M.P. ④					
at = 592.50 m ²					
CR 117 = 04/m ²				R	11293 = 0
⑤ Gravel - sub-base - do					
vide T.M.P. ④					
at = 12.52 m ³					
CR 2417 = 42/m ³				R	30266 = 0
⑥ Wet Mix Macadam - do					
vide T.M.P. ④					
at = 133.31 m ³					
CR 2991 = 69/m ³				R	400318 = 0
⑦ Cement concrete Pavement - do - do -					
vide T.M.P. ② = 159.76 m ³					
vide T.M.P. ⑤ = 160.64 m ³					
320.41 m ³					
CR 5874 = 59/m ³				R	1882277
⑧ Kilo metre stone - do					
① Kilo stone vide T.M.P. ⑤					
at = 2.00 m ³					
CR 2524 = 11/m ³				R	5048 = 0
② 200 M/s - do					
vide P - ⑤ at = 3.00 m ³					
CR 721787/N ³				R	2166 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) Reto - netun traphu — do — vicet m.p. (5)					
(ii) 600mm equal side ab = 6.10 Nm					
					CR 3086270 / Nm R 2392020
(iii) 600mm Circular ph ab = 12.10 Nm					
					CR 3900.64 / Nm R 4680820
(iv) 600mm X 450mm rectar — do — vic P (6) ab = 10.10 Nm					
					CR 3765281 / Nm R 3765820
(v) 900mm rectetaya - d vic P (6) ab = 4.10 Nm					
					CR 7935219 / Nm R 3174120
(vi) Load maulu with he total — do — vicet m.p. (6) ab = 172.10 Nm					
					CR 75522 / Nm R 1298820
(vii) Pondiy maulu Logobal — do — vic P (2) ab = 3.10 Nm					
					CR 10004298 / Nm R 3001520
					R 2775642

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF R 2775164 =
Add 1% L.C					(+) R 27751 =
Add G.F					(+) R 36881 =
					R 2839796 =
Add 18% G.S.					(+) R 511163 =
					R 3350959 =
less 25.10% below					(-) R 841090 =
					R 2509869 =
less Previous Payment					(-) R 403927 =
					R 1605942 =
Balance					due 8/11/2015
① E/W = 477.00 m ³					
② Slope chmp = 144.00 m ³					
③ Spoachms = 72.00 m ³					
due 8/11/2015					

Continuation