

I Name of work — TDS — To ODR Surodagaah
Mmbasy (SC)

Schedule XLV Form No. 134.

Agency — Sai Abhay Kuroor

Executive Engineer
R.M.D. DIVISION
Rejauli

AE Roach

SUB-DIVISION

MB 140 1093

Measurement Book

m m u s s

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
1/2 setting out - setting out as per MORT SPEC. - etc					
(i) construction of reference pillar etc					
Qty P- 30					
= 1.220 km					
@ 6413.96/km - 784820					
(ii) construction of reference pillar etc					
Qty P- 30					
= 1.220 km					
@ 1569.67/km - 191520					
2 1/2 clearing and grubbing road land etc					
Qty P- 80					
= 0.61 Hect					
@ 102267.54/Hect 623830					
3 1/2 Excavation of road work in soil by mechanical means obtained from borrow					
C.O.N. - 7212300					
Continuation					

5/9 construction of
sub-grade and
earthen shoulder
etc
Qty A - 31
= 930.6 m³
@ 203.30/m³ = 189191.00

6/10 Construction of
granular sub
base by providing
well graded
material etc

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		8.6	18	1673	699200
at P -		32			
=		8.87	65	m ³	
@		2145	54	m ³	1904489200
7/12 WBM cur - 32 -					
provide layers					
spread and					
compacting stone					
aggregate at					
Spec. size WBM					
cur - 3 - etc					
at P - 32					
=		346	679	m ³	
@		2915	73	m ³	101082200
8/13 Prime coat - provide					
and apply primer					
coat with bitumen					
emulsion etc					
at P - 32					
=		36	73.88	m ²	
@		42	88	m ²	15753600
		0.0123	47	46	1546200

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F P8 -		47	46		546200
9/14 Tack coat - brown and apply tack coat etc					
Qty P-33					
=	36	73	88	m ²	
@ 14.56/m ²					534.9200
10/15 Mix Seal Surface.					
prepare					
and rolling of close graded premix surfacing etc					
Qty P-33					
=	36	73	88	m ²	
@ 191.71/m ²					70431100
11/12 cement concrete pave					
ment - construction of unreinforced plain cement concrete etc					
Qty P-33					
=	151	68		m ³	
@ 5449.46/m ³					82657400
Total					63,30,92300

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	08		63,30,923=
12/21 kilometre stone					
P.C.C mis local					
grade of stone etc					
Qty P-34					
= 3 No @ 2076.79/m					6230=
13/22 R.C.C cement					
concrete mis local					
banding piling					
etc					
Qty P-24					
= 24 No					
@ 488.50/each					11724=
14/23 painting two coats					
on masonry surface					
etc					
Qty P-34					
= 40.92 m ²					
@ 98.05/m ²					4012=
15/25 M.M.B. board - Prov.					
and fix M.M.B.					
board etc					
Qty P-34					
= 3 No @ 3028					
10428.58/each					31286=
P8-6338175					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	8. f P8	63.38	175	20	
16/26 Traffic Sign -					
poor. and fix -					
retro-reflective -					
Sign board etc					
(i) 600 mm equilateral					
triangle etc					
Qty P-35					
= 3 No @ 3606.24/m ²					10819.2
(ii) 600 mm x 450 mm					
Qty P-35					
= 1 No @ 4772.29/m ²					4772.29
17/27 poor. and by hand					
applied compound					
etc					
Qty P-35					
= 124.00 m ² @ 1471.00/m ²					285374.
18/28 Road Marking - white					
hand applied therm					
plastic - etc (AC)					
Qty P-35					
= 50.00 m ² @ 1643.00/m ²					82150.
19/29 Cable duct areas					
area :- D/L of a					
R.C.C pipe etc					
CO-3 - 67.67, 29020.					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F. Rd - 67					67290200
dy at Pipe - 300 mm					
dia etc					
adj P - 36					
= 22.50 m					
@ 1438.19 /m					33484200
20/83 B/W in excavation					
in structure etc					
adj P - 36					
= 39.156 m ³					
@ 538.64 /m ²					21091200
21/36 Prov. P.C.C Mo					
in foundation etc					
adj P - 36					
= 2.90 m ³ @ 4533.20 /m ³					13146200
22/37 Brick masonry					
work in foundation					
etc					
adj P - 36					
= 16.81 m ³ @ 5570.46 /m ³					93639200
23/41 Brick work in c.m					
etc in sub structure					
adj P - 36					
= 6.76 m ³ @ 5822.38 /m ³					39359200
cons - 69					68009200

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.P.P.S.	69	68	0.9200
24/45 Brick work in					
Paradise etc					
Qty P-37					
= 3.456 m ³					
@ 5765.46/m ³					1992520
25/46 Plaster with					
1 cm (1/4) etc					
Qty P-37					
Qty 24.96 m ²					
@ 144.14/m ²					359820
26/59 Parach and					
1.5 m R.C.C. Pipe					
NP-3 etc					
Qty P-32					
1) 600 mm dia PW					
= 15.00 m @ 1343.26/m					2014920
27/60 Imp (First class)					
bed on wall etc					
Qty P-37					
= 4.18 m ³ @ 453.22/m ³					189420
28/61 Piler in Pond etc					
Qty P-37					
Qty 6.96 m ³ @					
MS 453.22/m ³					315420
PS-1016, 729200					

Continuation

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