

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF WST					
Date of entry	— 15.12.20				
(1) Cleaning and grading road land — arch of R.I.					
24 wide Tm.B. Page-11					
24 = 0.24 ha					
or 49739 = 47/ha	— R. 41781 =				
(2) Box cutting & excavating for road way in soil — as per technical specification.					
24 wide Tm.B. Page-10					
24 = 33.70 m ³					
or 81 = 20/m ³	— R. 2679 =				
(3) Construction of embankment with material obtained from borrow pits — as per technical specification.					
(A) 100 m lead					
24 wide Tm.B.					
Page-12	750.00 m ³				
Page-18	343.92 m ³				
	1093.92 m ³				
or 142 = 62/m ³	— R. 156014 =				

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	No.	L.	B.	D.	
					At 6 200474 =
(3) 1000 m lead of side TMB					
Page-12			187.50 m ³		
Page-13			131.58		
			319.08 m ³		
at 187 = 51/m ³					At 59830 =
(4) Construction of Subroad and equine simulator - as per technical specification.					
			at side TMB		
Page-12			1140.75 m ³		
Page-13			1304.05 m ³		
			2444.80 m ³		
at 189 = 39/m ³					At 463020 =
(5) Construction of granular Sub-base by providing well graded material - as per technical specification.					
			at side TMB		
Page-13			642.62 m ³		
Page-14			16.20 m ³		
			658.82 m ³		
At 2.15 m ³ per cu m			13.17		
			671.99 m ³		
Limited to 671.97 m ³					
Continuation					At 723324 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					M.F. R. 3853939 =
(8) Providing and applying					
lattice work with bitumen					
emulsion — as per tech.					
nical specification.					
of side TMB Page — 19					
$Q_4 = 3174.75 \text{ m}^2$					
or R. 17 = 41/m ²					R. 55272 =
(9) Providing laying and					
rolling of close graded					
Promix Surface material					
of 20mm thickness					
— as per technical					
specification.					
of side TMB Page — 20					
$Q_4 = 3174.75 \text{ m}^2$					
or R. 240 = 22/m ²					R. 762638 =
(10) Construction of granular					
Sub-base by providing					
well graded material —					
as per technical specification					
Q_4 side TMB Page — 13					
$Q_4 = 38.85 \text{ m}^3$					
Add 2% for curve — 0.77 m ³					
					39.62 m ³
Limited to 39.40 m ³					
or R. 3084 = 45/m ³					R. 121558 =
					R. 4793407 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					MF-B 4793407 =
(11) Construction of un-bent.					
forced plain concrete					
Concrete Pavement thickness as per design - as					
per technical specification.					
Qty of TMB Page - 22					
Q _h = 226.44 m ³					
Q _B 8304 = 89/m ³					R. 1880559 =
(12) A) R cc mix grade					
Kilometre local					
Stone					
Qty of TMB Page - 22					
Q _h = 2 NM					
Q _B 2599 = 52/NM					R. 5199 =
B) 200m stone					
Qty of TMB Page - 22					
Q _h = 5 NM					
Q _B 704 = 15/NM					R. 3520 =
(13) a) Providing and fixing					
of Retro reflective - infra					
Warning Sign board - (6mm					
Circular)					
Qty of TMB Page - 22					
Q _h = 4 NM					
Q _B 5653 = 86/NM					R. 22615 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Blk-B. 6705300 =
(b) 900 mm equilateral and triangle of wire TMB Page-22 wg = 2 N.S.					
e B 6453 = 37 / No					— B 12906 =
(c) 600 mm x 450 mm rectangular of wire TMB Page-22 wg = 2 N.S.					
e B 5498 = 75 / No					— B 10997 =
(14) Providing and laying of hot applied thermoplastic compound — as per technical specification. of wire TMB Page-23 wg = 166. w u ²					
e B 850 = 93 / w ²					— B 141254 =
(15) Providing and laying of hot applied thermoplastic compound — as per technical specification. of wire TMB Page-23 wg = 74. w u ²					
e B 947 = 57 / w ²					— B 70120 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					At-B 6940577=
(16) Providing and fixing of traffic marking information sign board as per technical specification.					
Qty like TMB					
Page-1 4			1 No		
Page-2 3			2 No		
			3 No.		
At-B. 11880=31/No					At-B. 35640=
(17) Providing laying spreading compacting stone aggregate as per technical specification.					
Qty like TMB Page-14					
of = 104.05 m ³					
Add 2% for curve			2.08		
			106.13 m ³		
At-B 3752=17/m ³					At-B. 398217=
					At-B. 7374434=
Less 0.51% below as per agreement					(-) At-B 37609=
					At-B. 7336825=

S.A.O
~~C&P~~

1
~~4A~~
12/1/21

S.A.O
15-12-20
JE

A blank sheet of white paper featuring a black grid pattern. The grid consists of 6 columns and 10 rows of squares. The lines are slightly irregular, suggesting it was hand-drawn or scanned from a physical document. There is no text or other markings on the page.