

MMGSY 310421N L037 8 1625495T 441

110291

MMGSY(50)

Schedule XLY-Form No. 134

DIVISION

22331

SUB-DIVISION

2416

22/11/54 (11/11/54)

MEASUREMENT BOOK

1284

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
Item No ①	1	Setting out bench mark & reference pillars			
Qvmb Page ④	40	1.868 km			
		ch 663.99/km $\rightarrow$ 11328=0			
Item No ②	2	clearing and grubbing road land - - -			
Qvmb Page ④	41	1.12 H.A			
		ch 49776.13/H.A $\rightarrow$ 55749=0			
Item No ③	3	excavation of road work in soil near - - -			
Qvmb Page ④	41	90.57 m ³			
		ch 82.01/m ³ $\rightarrow$ 7428=0			
Item No ④	4	construction of embankment with deposited soil			
Qvmb Page ④	41	90.57 m ³			
		ch 50.40/m ³ $\rightarrow$ 4565=0			
Item No ⑤	5(i)	construction of embankment with approved material			
Qvmb Page ④	41	1047.25 m ³			
		ch 182.91/m ³ $\rightarrow$ 191552=0			
(ii) lead up to 1000 m/r					
Qvmb Page ④	41	261.81 m ³			
		ch 187.15/m ³ $\rightarrow$ 48998=0			
Item No ⑥	6	cost of subgrade and earthen shoulders - -			
Qvmb Page ④	41	3655.76 m ³			
		ch 189.03/m ³ $\rightarrow$ 691048=0			

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No ⑦ - Excavation for road					
	7	mag	-	-	-
QVTMB Page ④	41	40	m ³		
	ch	82.01/m ³	→	h	3395
Item No ⑧ - Construction of granular					
	8	Sub base by Weel	-	-	-
QVTMB Page ④	42	1432.75	m ³		
	ch	2889.12/m ³	→	h	123552
Item No ⑨ - Providing laying rolling					
	9	N.B.M gr 10	-	-	-
QVTMB Page ④	42	534.93	m ³		
	ch	3539.79/m ³	→	h	1893540
Item No ⑩ - Providing and apply					
	10	Primer coat	-	-	-
QVTMB Page ④	42	5977.60	m ²		
	ch	55.91/m ²	→	h	335326
Item No ⑪ - Providing and apply					
	11	Track coat	-	-	-
QVTMB Page ④	42	5997.60	m ²		
	ch	18.95/m ²	→	h	113655
Item No ⑫ - Providing laying m.s.s					
	12	-	-	-	-
QVTMB Page ④	42	5997.60	m ²		
	ch	192.46/m ²	→	h	1154298
Item No ⑬ - Construction of P.e					
	13	Parmoul	-	-	-
QVTMB Page ④	42	183.60	m ⁵		
	ch	7920.32/m ⁵	→	h	1455640

Continuation

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
Item No (14)		bonding and fixup				
14		retro reflective Traffic				
		Sign board — —				
(i) 60x60	05	ms				
Qrmb Page (42)		ch 416.08/ech —				32230.2
(ii) 60 cm circular	02	ms				
		ch 9704.01/ech —				19408.2
(iii) 60 x 95 rectangular	04	ms				
		ch 5951.14/ech —				23805.2
(iv) Hexagonal	02	ms				
		ch 11263.10/ech —				22526.2
		— —				
Item No (15)		bonding and fixup				
15		200mm x 200mm slab				
(i) Ordinary concrete slab						
Qrmb Page (43)	03	ms				
		ch 2574.21/ech —				7723.2
(ii) 200mm slab	08	ms				
Page (43)		ch 701.73/ech —				5614.2
Item No (16)		bonding and fixup				
16		slab — — —				
Qrmb Page (43)	37	ms				
		ch 572.07/ech —				21164.2
Item No (17)		bonding and fixup				
17		logo sign board —				
Qrmb Page (43)	03	ms				
		ch 12520.44/ech —				37561.2

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No <u>(18)</u> - <u>18</u> - Baidip hot thermo plastic					
DT for Road marking					
QRTMB Page (44) $\Rightarrow$ 313.60 m ²					
at 840.40/m ²					263549
Item No <u>(19)</u> - <u>19</u> - Baidip Road marking					
at e-c kerb					
QRTMB Page (44) $\Rightarrow$ 60.10 m ²					
at 942.08/m ²					56525
Item No <u>(20)</u> - <u>20</u> - Earthwork excavation for foundation					
QRTMB Page (44) $\Rightarrow$ 33.35 m ³					
at 285.92/m ³					9535
Item No <u>(21)</u> - <u>21</u> - Laying 1st class beddy					
QRTMB Page (44) $\Rightarrow$ 2.03 m ³					
at 498.78/m ³					1013
Item No <u>(22)</u> - <u>22</u> - Back filling in foundation					
QRTMB Page (44) $\Rightarrow$ 2.21 m ³					
at 748.29/m ³					1654
Item No <u>(23)</u> - <u>23</u> - P.e.c m/s in foundation					
as leveling course					
QRTMB Page (44) $\Rightarrow$ 2.77 m ³					
at 5993.26/m ³					16601
Item No <u>(24)</u> - <u>24</u> - Baidip laying for					
Rec-100mm of H.P.					
QRTMB Page (44) $\Rightarrow$ 7.5 m ³					
at 6135.97/m ³					46020
Item No <u>(25)</u> - <u>25</u> - Providing concrete					
Plain/unreinforced					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qrmb Pg (45) → 125.72 m ³					
eb 5993.26/m ³ → 154147 m					
Item no (26) - Excavation for					
27 Pond area — — —					
Qrmb Pg (45) → 13.50 m ³					
eb 285.92/m ³ → 3860 m					
Item no (27) - Bridging and laying					
28 Rce Hb-3 m. of 3000 m ³					
Qrmb Pg (45) → 37.50 m ³					
eb 994.35/m ³ → 37288 m					
Item no. below water line ⊖ 108500.97 m					
Item below water line ⊖ 9694.980 m					
net total 70107.20					
Jan 28-01-21					
8-1-21					
A.E.					
C&P					
08/01/21					