

MM9SY (Gen)

Schedule XLV-Form No. 134

कार्य- उन्डोरा से देवास डिह्रा

Executive Engineer
R.W.D. Work Div. Mohania

DIVISION

श्री- जमील अबुल हसन, सहा. अभि.
कार्य अवर प्र. कुदरा

SUB-DIVISION

संवेदक- कुदरा कस्ट्रो लि.

Ag. No- 21SBD/21-22

MB No. 577

MEASUREMENT BOOK

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
2nd on A/c Bell					
CH-3	MMMSY (CEN)				
Name of work → Ernst of road from Dandori to Deras Dikra.					
Agency → Kudra Ernst limited					
Date of Entry → 18.07.22					
Paidment made to Agency for following item of work.					
Item No ①	- bridling and fixup workup bench marks				
QV TMB Page ⑧	= 1.00 km				
Ch	34400 = 65/km - 6 34400 = 65				
Item No ②	clearing and grubbing road land				
QV TMB Page ⑨	= 0.350 H.A				
Ch	52970 = 33/H.A → 18540 = 9				
Item No ③	Excavation of road work in dry using manual				
QV TMB Page ⑩	= 57.750 m ³				
Ch	130 = 23/m ³ - 6 7555 = 9				
Item No ④	construction of embankment with approved material deposited at site				
QV TMB Page ⑪	= 34.65 m ³				
Ch	30 = 23/m ³ - 6 1047 = 0				

Continuation

Particulars	Details of actual measurement				Contents of iron
	No.	L.	B.	D.	
Item No (5)	Excavation of road work				
	Drill with hydraulic excavator				
Qrmb Page (10)	$\Rightarrow 57.750 \text{ m}^3$				
	cf, $75.57/\text{m}^3$			$\rightarrow b$	4364=✓
Item No (1)	construction of embankment				
	with approved material				
	a least up to 100mly				
Up to date Qrmb					
Page No (22)	$\Rightarrow 1897.156 \text{ m}^3$				
	cf, $190=57/\text{m}^3$			$\rightarrow b$	361541=✓
Item No (7)	construction of embankment				
	with approved material				
	with a least up to 100mly				
Qrmb Page (22)	$\Rightarrow 2514.836 \text{ m}^3$				
	cf, $149=08/\text{m}^3$			$\rightarrow b$	374912=✓
Item No (8)	construction of Subgrade				
	and earth shoulder.				
Qrmb Page (17)	$\Rightarrow 679.093 \text{ m}^3$				
	cf, $192.25/\text{m}^3$			$\rightarrow b$	130556=✓
Item No (9)	construction of granular				
(10) (15)	sub base by using				
	graded material				
Qrmb Page (12)	$\Rightarrow 480.23 \text{ m}^3$				
Qrmb Page (16)	$\Rightarrow 7.800 \text{ m}^3$				
	488.03 m^3				
	hauled $\rightarrow 483.88 \text{ m}^3$				
	cf, $3311=34/\text{m}^3$			$\rightarrow b$	1602291=✓

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents area
	No.	L.	B.	D.	
Item no (10) Providing Laying rolls					
11	Spreading stone metal grid				
Qvimb Page (12) $\Rightarrow$		281.26			
Qvimb Page (16) $\Rightarrow$		2.925 m ³			
		284.185			
hub $\Rightarrow$ 284.060			47.88	71/m ³	B 13602
m ³					
Item no (11) Providing Laying formwork					
12	coat with SS				
Qvimb Page (18) $\Rightarrow$		2083.13			
Qvimb		41.82/m ²			B 8716
Item no (12) Providing and abblup.					
13	Trade coat				
Qvimb Page (18) $\Rightarrow$		2083.13			
Qvimb		14.28/m ²			B 29747
Item no (13) Providing Laying rolls					
14	m-ss				
Qvimb Page (18) $\Rightarrow$		2083.13			
Qvimb		218.00/m ²			B 454122
Item no (14) construction of Plan/under					
16	unit concrete pavement				
Qvimb Page (16) $\Rightarrow$		272.700			
Qvimb		7296=49/m ³			B 198975

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents area
	No.	L	B	D	
Item no (15) 18	Providing and laying cable duct Rect 1-3				
	300 mm of pipe				
Qrmb Page (14) $\Rightarrow$	22.50 m/l				
eb	1628 = 52/m/l $\rightarrow$ b				36642
Item no (16) 20	Providing and fixing 15 km Slab				
Qrmb Page (19) $\Rightarrow$	02 NOS				
eb	2392/each $\rightarrow$ b				4784=0
Item no (17) 21	Providing and fixing Recm 15-200 m/l Slab				
Qrmb Page (19) $\Rightarrow$	04 NOS				
eb	644 = 10/20 $\rightarrow$ b				2576=0
Item no (18) 23	Providing and fixing Traffic Sign Board				
Qrmb Page (19) $\Rightarrow$	02 NOS				
eb	3598-944/each $\rightarrow$ b				7198=0
Item no (19) 24	Providing and fixing Circular Traffic Sign Board				
Qrmb Page (19) $\Rightarrow$	02 NOS				
eb	4779 = 259/each $\rightarrow$ b				9559=0
Item no (20) 25	Providing and fixing Arched Rectangular Traffic Sign Board				
Qrmb Page (19) $\Rightarrow$	01 NOS				
eb	6610 = 141/each $\rightarrow$ b				6610=0

Continuation

Particulars	Details of actual measurement				Contents of area
	No	I	II	D	
Item No (20) <u>26</u> Providing and fixing					
□ supply 602 450					
Triff sign Board					
Qrmtb Page (15) → 01 nos					
cf 4658 = 439/ech - 1					46584
Item No (21) <u>26</u> Providing and laying					
road marking					
BT Portion					
Qrmtb Page (20) → 110.00 m ²					
cf 721.95/m ² - 1					794152
Item No (22) <u>29</u> Providing and laying					
road marking once					
Part					
Qrmtb Page (20) → 90.00 m ²					
cf 822.65/m ² - 1					740394
Item No (23) <u>30</u> Providing and fixing					
m 15 Boundary pillars					
Qrmtb Page (20) → 24 nos					
cf 482.365/ech - 1					115774
Item No (24) <u>31</u> - Providing and erecting					
direction & place identified					
Qrmtb Page (20) → 02 nos					
cf 11478 = 84/ech - 1					229582
Item No (25) <u>32</u> Planting of Tree at					
shoulder of road -					
Qrmtb Page (21) → 10 nos					
cf 842 = 36/ech - 1					151624

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Item No (27)	33	Framing and floor masonry work			
Qrmb Page (9)	02	ms			
" " (17)	01	ms			
	03	ms			
	eb	9742	214	ech-b	29226=4
Item No (28)	34	Earth work excavation in foundation trenches			
Qrmb Page (14)	61	12	m ³		
	eb	3052	42	m ³ -b	18467=0
Item No (29)	35	Providing & cc m 15 m foundation			
Qrmb Page (15)	10	28	6	m ³	
	eb	6639	64	m ³ -b	68295=0
Item No (30)	36	Plain/unreinforced concrete			
Qrmb Page (15)	66	04	m ³		
	eb	7022	070	m ³ -b	464075=0
Item No (31)	37	Framing and Rebar Rec H. P			
Qrmb Page (16)	22	50	m ³		
	eb	3553	879	m ³ -b	79962=0
Item No (32)	38	Painting of parapet walls & c. p			
Qrmb Page (22)	45	600	m ²		
	eb	100	76	m ² -b	4595=0
					7396308=0

Continuation

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