

મમ્લુક (મખ) મુલેશ

Schedule XLV-Form No. 134

દરિયાચુર મમ્લુક તથા સુ ધાનાચુર દરિયા લેના

Executive Engineer

R.W.D. West Div. Mohania

DIVISION

શ્રી. અમલકાલ દેવ રાજાચુર અમલકાલ

કાર્મ. અંબર પ્રમંડલ મોલેનિયો

SUB-DIVISION

સાવેલો. અંબુમાનુજા રાજા

ANNO. 07. SRD/24-25 MBNO. 823

Measurement Book

Sch. XL - Form No. 134		Details of actual measurement				Contents of area
Particulars						
	No.	L.	B.	D.		
<u>Material statement upto date</u>						
(i) Earthwork $\Rightarrow$			1940.315		m ³	
(ii) metal $\Rightarrow$			249.50		m ³	
(iii) courses and $\Rightarrow$			215.44		m ³	
(iv) screening $\Rightarrow$			37.73		m ³	
(v) chips $\Rightarrow$			380.00		m ³	
<u>for</u> <u>10.04.25</u>						
ABSTRACT OF COST						
2nd & Final Bill						
CH $\Rightarrow$ MMSY (+DB) Anshu						
Name of work $\Rightarrow$ Hanrahi bus piny road to						
Panabur Hanrahi						
Agency $\Rightarrow$ Anshuman kumar Singh						
Date of entry $\Rightarrow$ 10.04.25						
Payment made to agency for						
following item of work -						
Item no (1) Setting out pegs for						
Naka benchmark -						
TMB Page no (1) $\Rightarrow$ 5.00 No						
Ch 2879 = 05/each - 6 19395 = v						
Item no (2) clearing and grubbing						
road land -						

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
TMB Page (11) $\Rightarrow$		0.233 HA			
elb		7692 = 08/HA			17924 = 0
Item No (3) $\frac{3}{3}$ Dismantling of existing structure					
TMB Page (14) $\Rightarrow$		39.60 m ³			
elb		321 = 93/m ³			9880 = 0
Item No (4) $\frac{4}{4}$ Dismantling of existing structure					
TMB Page (14) $\Rightarrow$		0.81 m ³			
elb		585 = 72/m ³			174 = 0
Item No (5) $\frac{5}{5}$ Removing all types of house pipe					
TMB Page (15) $\Rightarrow$		5.40 m/r			
elb		356 = 13/m/r			1781 = 0
Item No (6) $\frac{6}{6}$ Excavation and work in soil					
TMB Page (11) $\Rightarrow$		39.38 m ³			
elb		104 = 01/m ³			4096 = 0
Item No (7) $\frac{7}{7}$ Const of embankment with deposited soil					
TMB Page (11) $\Rightarrow$		79.50 m ³			
elb		62 = 83/m ³			4997 = 0
Item No (8) (i) Const of embankment with a level up to 1000 m/r					
upto date Page (20)		340.08 m ³			
$\Rightarrow$		340.08 m ³			
elb		260 = 98/m ³			88754 = 0

Continuation

142301 = 0

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Lead up to 100 m/r.					
up to data Page 110 $\Rightarrow$ (20)					
$\Rightarrow 1360.30 \text{ m}^3$					
eb 188 $\Rightarrow 29/\text{m}^3$ — b					256131=0
Item No (9) const of sub-grade and					
carriageway shoulder					
Tmb Page (11) $\Rightarrow 114.85 \text{ m}^3$					
Tmb Page (13) $\Rightarrow 126.45 \text{ m}^3$					
Total $\Rightarrow 241.80 \text{ m}^3$					
haul $\Rightarrow 239.9350 \text{ m}^3$					
eb 264 $\Rightarrow 51/\text{m}^3$ — b					634465 63465=0
Item No (10) const of granular sub-base					
by well graded II					
Tmb Page (12) $\Rightarrow 56.18 \text{ m}^3$					
Tmb Page (17) $\Rightarrow 10.08 \text{ m}^3$					
Total $\Rightarrow 66.26 \text{ m}^3$					263973=1
eb 3983 $\Rightarrow 89/\text{m}^3$ — b					263973
Item No (11) Providing Laying rollup					
rbm for II					
Tmb Page (12) $\Rightarrow 148.64 \text{ m}^3$					
Tmb Page (17) $\Rightarrow 8.6793 \text{ m}^3$					
Total $\Rightarrow 157.3193 \text{ m}^3$					
haul $\Rightarrow 157.20 \text{ m}^3$					
eb 5959 $\Rightarrow 73/\text{m}^3$ — b					936870=
Item No (12) const of P-c-c Pavement					
Tmb Page (12) $\Rightarrow 300.00 \text{ m}^3$					
(18) $\Rightarrow 106.53 \text{ m}^3$					
Total $\Rightarrow 406.53 \text{ m}^3$					

Continuation

haul $\Rightarrow 404.20 \text{ m}^3$ eb 9389 $\Rightarrow 99/\text{m}^3 \rightarrow 63795434=$ ~~63795434=~~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No (13) - Providing and fixing cable					
14	chuck	—	—	—	
Tmb Page (12) ⇒	22.50 mtr				
ch	1253 = 37/mtr	—	—	—	28201 = 0
Item No (14) - (i) Providing and fixing					
15	concrete	—	—	—	
Tmb Page (19) ⇒	2.0 nos				
ch	3199 = 10/each	—	—	—	6398 = 0
(ii) Providing and fixing 200 mtr					
Tmb Page (19) ⇒	2.0 nos				
ch	873 = 46/each	—	—	—	1747 = 0
Item No (15) - Providing and fixing Retra					
16	reflective traffic sign				
Tmb Page (19)					
(i) 600 mm Triangular	6.0 nos				
ch	5196 = 31/each	—	—	—	31178 = 0
(ii) 900 mm octagonal	2.0 nos				
ch	13044 = 14/each	—	—	—	26088 = 0
(iii) 600 x 450 mm x 450 mm	4.0 nos				
ch	6930 = 14/each	—	—	—	27721 = 0
Item No (16) - Road marking on c-c profile					
17	Tmb Page (19) =	133.40 m ²			
ch	886 = 50/m ²	—	—	—	118259 = 0
Item No (17) - Providing and fixing mmp					
18	large and maintenance bar				
Tmb Page (12) ⇒	4.0 nos				
Tmb Page (16) ⇒	1.0 nos				
	5.0 nos				
ch	13124 = 60/each	—	—	—	65623 = 0

Continuation

8710142 = 0

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No (18) 19	Earth Work excavation in				
	Purification				
Tmb Page (15) ⇒			15.660 m³		
el	434	89/m³			6809 = v
Item No (19) 20	P. ce m 15 (1)				
Tmb Page (15) ⇒			2.850 m³		
el	780.4	85/m³			22244 = v
Item No (20) 21	P. ce m 20 m 8 ul 8 truelu				
Tmb Page (16) ⇒			15.176 m³		
el	89	15.05/m³			135241 = v
Item No (21) 22	Ponding and firing Re				
Tmb Page (16) ⇒			7.50 m³		
el	3396	90/m³			25477 = v
Item No (22) 23	Painting of head wall				
Tmb Page (16) ⇒			12.480 m²		
el	136	93/m²			1709 = v
					89216224
					56987884
					59 54 869 = v
Add 18% GST					⊕ 1071876 = v
Add 1% Labour em					⊕ 59 549 = v
Add 8% per se fee					⊕ 16 88340 = v
					7174 634 = v
Less 31% below					⊖ 2224 137 = v
					4950 497 = v
Less Provision Payroll					⊖ 3542734 = v
					1407763 = v

For
JE 10/4/25

Continuation

10/04/2025
AB

1407763 v