

(Bnd R.A.B. Q)

Sch. XLV-Form No. 134

12

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Noneg wall - bat j bnd					
chudis gram pook vady					
machy kalyaly Tal					
Opard 6/SBP/21-22					
Noneg wall					
Dat of m - Rm/ky dnd					
Dat of m - 29-04-2021					
Dat of m - 28/04/2021					
Swy Bld					
① Pmney Refrment					
Resoo with mpy					
sd					
chd					

(ASTOR G 97007)

1/2 excavator no study

Primo (B) 20 + 140

(16) 20

1318.0m³ + 223.0m³

= 1541.0m³

but 1546.245m³ 294.720m³ 449823.0

2) punch fee m-15

Primo (B) 20 + 140

2-9

40.52 + 25.0m³ = 25.2

Q - 5892.667

Continuation

739647.00

Sch. XLV-Form No. 134

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
③ Supply and Pity 140				
Fee 500 - do - 0712				
PS 1003 Gr (13)				
11.872 m ³ Q 65999.039/-				783540 ²⁰⁰
36.139 m ³ Q 64803.616 -				2341938 ²⁰⁰
④ R-CC m ³ 30 - do do				
Ruo (13) Gr (13)				
330.0 m ³ Q 0353.785 -				2256749 ²⁰⁰
16.29 m ³ Q 8078.91 -				130798 ²⁰⁰
⑤ Pond weep hole				
Pro - do - 12/12				

76 and 9 110.25/100 -				
⑥ Rec m ³ 30 Sda - do				87146 ²⁰⁰
10.432 m ³ Q 8357.785 -				33754 ²⁰⁰
4.78 m ³ Q 8078.907 -				
⑦ Rec m ³ 30 - do do				
10.43 m ³ Q 14486.522 -				15122 ²⁰⁰
⑧ Rec m ³ 15 - do do				51973 ²⁰⁰
8.02 m ³ Q 5092.606 -				
⑨ Damp Spot - do do				4127.00
8.00 Q 505.049/100 -				
⑩ Filler m ³ 1 - do				
Pro (19) Gr (11)				
76.972 m ³ Q 4383.716 -				337423 ²⁰⁰
⑪ Boolekulu 9.00				
Continuation				
285.44 m ³ Q 790.09 -				111347 ²⁰⁰

7988375²⁰⁰

Particulars	Dee's of actual measurement			Contents of area
	No.	L.	B.	
(13) Pond 100 mm sh				
Approx - depth				
16.4 m ³ Q	5092.606-			96639.20
(14) Boulder - sh sh				
Area (14) - (17) + 12.22				
49.2 + 30 = 79.2 m ³ Q				
43.17.404/m ³ -				341944.20
(15) Rubble Strip surf				
Area (16) sh - (17)				
16.8 m ³ Q 10403.181/m				176117.50
(16) Paving and Lining				
Boulder - sh - m				

E/D				
Puro (17) sh - (17)				
26.0 m ³				
Int - 24.2 m ³ Q 4558.627-				110319.20
(17) clay and Grubbs - sh				
Puro (17) 2.2				
0.08 0.08 m ³ Q 51137.379-				3989.20
(18) Contouring & Cont. sh				
307.5-				
550.612 m ³ Q 49.63-				27326.20
996.000 m ³ 190.446-				189853.20
1547.52				
(19) Cont. Cont. Puro (18)				
Int. (10)				
221.085 m ³ Q 191.638/m				42515.20

Continuation