

Estimate Bill

Sch. XIV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
Name of work: Kunda 1-					
English work - Chambugang					
Bond No. 8259					
Agency - Choubati					
Construction Rtd.					
Abstract of Cost					
1/ Setting out					
RM and					
reference pillar					
Q-1 - 10.75 Km					
@ Rs 13141 = 00 Rs 9855 = 75					
2/ cleaning and					
Grubbing 1/2 m					
Q-1 - 1.40 Hec					
@ Rs 19990 = 00 Rs 2972 = 30					
19930 = 80					
3/ Dismantling					
of Existing					
1/ Cement concrete					
Q-2 - 0.812 m ³					
Limit - 0.81 m ³					
@ Rs 678 = 16 Rs 549 = 30					
Rs 18274 = 37					

(Continuation)

Attendant
16/3/24

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No	L	B	D	
	R	18377			= 37
4/4 (11) Dismantling of old damage					
RTW					
Vol 2 - 31.843 m ³					
Content - 20.69 m ³					
QR 773 = 10 R 23726 = 45					
5/5 Removal of HP					
Vol 1 - 5.80 m					
QR 349 = 80 R 1749 = 00					
6/6 Elwin AOT					
Winn Hydraulic Excavator					
Elw from road way cutting					
Vol 2 - 106.77 m ³					
QR 106 = 82 R 11405 = 17					
7/7 Removal of unsuitable soil Disposal up 4000m					
Vol 3 - 85.42 m ³					
2 - 21.35 m ³					
QR 106 = 82 R 2280 = 60					
(Continuation)					
	R	57538			= 58

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Particulars	Details of actual measurement				Contents or area
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8/8 R 57538=58

8/8 Construction
of embankment
with approved
soil from
roadway cutting

W 3 - 85.416 m³

@ R 78=53 R 6707=72

9/4 Construction
of embankment
Lead 100m

W 4 - 507.58 m³

@ R 193=64 R 9828=98

10/10 (1) Construction
of embankment
Lead 1000 m

W 4 - 126.88 m³

@ R 267=39 R 33926=44

11/4 Construction
of Subgrade
and shoulders

W 4 - 1584.66 m³
458.60 m³

2053.26 m³

(Continuation)
@ R 270=92 R 556269=20

R 752723=92

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	No.	L	B	D	
12/12 P.O. G.S.B. I					
W.S. - 555.66 M ³					
@ R 3087 = 57 B 1757					
					1715605 = 80
13/13 P.O. W.B.M. 2nd					
W.S. - 192.93 M ³					
@ R 4295 = 35 B 82873194					
H.L.C.D.					
14/35 E/W in excavation					
in foundation					
W.S. - 34.67 M ³					
@ R 398 = 62 B 13820 = 5					
15/35 for P.C.M.S					
in foundation					
W.S. - 6.28 M ³					
@ R 6490 = 56 B 40358 = 30					
16/40 for P.C.M.S					
in substructure					
W.S. - 37.44 M ³					
@ R 7138 = 67 B 26705765					
					3618297 = 76

(Continuation)

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(Continuation)

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