

MM65 ALISETH NDB 3704

Schedule XLV-Form No. 134

Digha Talab ke Dakshin Se

Digha chamar talq DIVISION

Suresh Kumar Singh SUB-DIVISION

Talabur

Measurement Book

1st A/C BILL

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Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Digha Talab Ka					
Date ship To Digha Charmar					
To					
Agency - Suresh Kumar Singh.					
Agreement No - 1958D/24.25					
Date of start-					
Date of completion-					
Block - Talab pur					

Date of Measurement-					
1. P/F of working bench mark					
= 2 Nos.					
2. Chaining & Grunning road					
land - - -					
$1 \times 185.00 \text{ m} \times 3.50 \text{ m} = 612.5 \text{ m}^2$					
$\approx 0.0612 \text{ Hact.}$					
3. Construction of embankment					
with material - - -					
$2 \times 4 \times 30.00 \text{ m} \times \left(\frac{0.80 + 1.15}{2} \right) \times \left(\frac{0.80 + 0.80}{2} \right)$					
$= 198.5 \text{ m}^3$					
$2 \times 18.4 \times 0.975 \times 0.85 = 30.5 \text{ m}^3$					
229.4 m^3					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(A) For 1000 m lead					
		= 45.88	m ³		
(B) For 1000 m lead					
		= 183.51	m ³		
4. Excavation for road way in soil					
3 x 4 x 30 x 0.375 x 0.1 = 9					
2 x 2 x 30 x 0.375 x 0.1 = 4.5					
2 x			13.5	m ³	
5. Construction of granular					
subbase by providing quantity					
Same as for cutting, 13.5 m ³					

Profile Correction					
1 x 2.5 x 1.2 x 0.1 = 0.30 m ³					
3 x 2.7 x 1.5 x 0.1 = 1.21 m ³					
2 x 5.00 m x 1.3 x 0.1 = 1.3 m ³					
3 x 8.00 x 1.75 x 0.1 = 4.20 m ³					
1 x 10.0 m x 1.4 x 0.1 = 1.4 m ³					
1 x 4.00 x 0.9 m x 0.1 m = 0.36 m ³					
				30.22	m ³
Pransol					

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ 900 mm Side octagon					
= 1 No.					
⑥ 600 x 450 rect.					
= 1 No.					
⑦ P/L of hot applied/thermo plastic compound					
$2 \times 180.00 \times 0.1 = 36 \text{ m}^2$					
⑧ P/F of typical masonry B					
informative sign					
3 Nos.					
⑨ Construction of earthen					
shoulder -					
$2 \times 6 \times 30 \times 0.62 \times 0.33 = 73.656 \text{ m}^3$					
⑩ Const. of embankment with material from road way cutting.					
60 % of 1m ④ / Pg ②					
$60 \% \times 21.45 \text{ m} = 12.87 \text{ m}^3$					
Pranod					
9-7-25					
J.E.					

Continuation

ABSTRACT of Cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① P/P of working bench mthk aty. vide TMB P-1 2 Nos.					
@ Rs. 2670.86/Nos.				Rs. 5342=00	
② cleaning & grubbing soil aty. vide TMB P-1 0.0612 Hec.					
@ Rs. 69009.75/Hect.				Rs. 4223=00	
③ Construction for roadway in soil.					
aty. vide TMB P-2 = 13.5 m ³					
1 m ④ =					
@ Rs. 238.23/m ³				Rs. 3216=00	
④ Const. of embankment with material from roadway Cutting = 12.87 m ³					
aty. vide TMB P-④					
1 m ⑤ 12.87 m ³					
@ Rs. 57.34/m ³				Rs. 738=00	
⑤ Construction of embankment 1000 m lead = 45.88 m ³					
aty. vide TMB ②					
1 m ③ (A) 45.88 m ³					
@ Rs. 238.23/m ³				Rs. 10930=00	
				c/o Rs. 24449=00	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ For 100 m load					
Qty. vide TMB P ②					
1. no. ③ B = 183.51 m ³					
@ Rs. 171.76/m ³					Rs. 31520 = 00
⑦ Construction of Sub grade					
Qty vide TMB P ④					
1. no. ⑨ 61.81 m ³					
@ Rs. 241.45/m ³					Rs. 14924 = 00
⑧ Construction of granular sub base					
Qty. vide TMB P ②					
1. no. ⑤ = 19.02 m ³					
@ Rs. 2794.58/m ³					Rs. 53153 = 00
⑨ P/L spreading W.B.M gr 3					
Qty. vide TMB P ③					
1. no. ⑥ = 51.13 m ³					
@ Rs. 4403.96/m ³					Rs. 225174 = 00
⑩ Construction of P.C.C.					
Qty vide TMB P ③					
1. no. ② = 109.08 m ³					
@ Rs. 8020.85/m ³					Rs. 874914 = 00
⑪ P/L of P.C.C. pipe duct 300 mm.					
Qty vide TMB P ③					
1. no. ⑦ 2.5 m					
@ Rs. 1078.77/m					Rs. 2697 = 00
					C/O Rs. 1226831 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Km stone.					
Qty vide TMB P (3)					
1. no (2) - 1 no					
@ Rs. 2693.5/No				Rs. 2694=00	
(13) 200mm stone					
Qty. vide Tmb P. (4)					
1. no (3) 1 no					
@ Rs. 761.02/No				Rs. 761=00	
(14) 600 mm equilateral Triangle					
Qty. vide Tmb P (4)					
1. no (4) 2 Nos.					
@ Rs. 5002.31/No				Rs. 10005=00	
(15) 900 mm Side Octagon					
Qty vide Tmb P (4)					
1. no (5) = 1 no.					
@ Rs. 12850.13/No				Rs. 12850=00	
(16) 600 mm x 450 mm Oct					
Qty. vide Tmb P (4)					
1. no (6) = 1 no					
@ Rs. 6736.13/No				Rs. 6736=00	
(17) Providing & Laying hot applied					
Qty. vide Tmb P (4)					
1. no (7) 36.00 m ³					
@ Rs. 809.97/m ³				Rs. 29141=00	

Continuation
C/O Rs. 1289018=00

