

Sabbaya Inli Tolo To 1042

Schedule XLV-Form No. 134

Mr. S.S. S.C.

Executive Engineer

R.W.D. (W) Division

Methari

DIVISION

A.E. R.W.D. (W)

Kotaga.

SUB-DIVISION

01.03.20. 6971.

Chandrasekhar

MEASUREMENT BOOK

Aravind Kumar

3rd on A/c bill

20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work	Constn of road from				
	Sabaliga Imli Tola to Lo'yo				
	under M17057 (Se)				
Agency -	Anand Kumar				
Agreement No-	805BD/2020-21				
Agreement Value-	13925.811=a				
Date of start-	21/12/2020				
Date of completion-	20/12/2021				
Actual date of completion-					
Further work-	Nil				
Hence Measurement-	Nil				

<u>Abstract of cart</u>					
① Constn of benchmark					
Q-V7113/15①=1.980km					
e R. 10435.34/km	20662=a				
② Constn of Ref. Pillar					
Q-V7113/15②=1.980km					
e R. 10756=641km	21298=a				
③ Clearing and grubbing road land					
Q-V7113/15③=0.59 hect					
e R. 51133.76/hect	30169=a				
④ Constn of embankment land					
Q-V7113/15④=550.96 H					
e R. 174=94/m	96385=a				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) ³⁴ Brown Rec 15 in. high					
Q-V 1110 P 17 (12) = 3.60 m					
e h 5922.92/m h - 21539 = 0					
(13) ³⁹ Brown Rec 125 in. base all					
Q-V 1110 P 17 (13) = 58.56 m					
e h 7497.51/m h 439054 = 0					
(14) ⁴⁰ Brown back bulging					
Q-V 1110 P 17 (14) = 28.80 m					
e h - 2711 = 38/m h 78088 = 0					
(15) ⁴¹ Brown weep hole					
Q-V 1110 P 17 (15) = 40 NA					
e h - 83 = 11/each h 3324 = 0					
(16) ⁴² S/P/E HYS D 1000 ft					
S/S					
Q-V 1110 P 17 (16) = 4.32 m					
e h 46044.22/m h 198911 = 0					
h 28,41,781 = 0					
Add 12% GST (+) h 341014 = 0					
Add 1% Labour cent (+) 28418 = 0					
h 32,11,213 = 0					
Less 13% below (-) 4175 = 0					
h 32,07,038 = 0					
Less Prov. Pay (-) h 22,44,928 = 0					
Rs. 9,62,110 = 0					
Rs. 55123 @ 10%					
25.05.2023					
cap.					
30.5.23					

Continuation