

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.	
<u>1st on A/c Bill</u>					
N/g work:- Constrg the Road from Kulahi to Nayaka talga under NDB Scheme.					
Agency:- M/S Sharada Const.					
Agmt. No:- 03/NDB/MM98/2023-24					
Date of start:- 11/10/2023					
Date of Completion:- 03/10/2024					
RECORD BOOK					
① for Constrg Reference Pillar and survey bench mark - do -					
				=	1.233 K.M
② for Constrg Reference Pillars/ Survey as per - do -					
				=	1.233 K.M
③ for clearing and grubbing of Road Land - do -					
41 x 3.0 M x 3.0 m x 0.370 =					3690.0
1 x 3.0 M x 3.0 M =					9.00
					3699.0
Total = 0.370 Hect.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1) L.V. Constg of concrete and workg Bench marks — do — 1.233 K.M. vide T.M.B. photo (1) @ Rs = 5318.49/K.M. — Rs = 6558.00					
(2) L.V. Constg of Reference pillars Surveys as per — do — 1.233 K.M. vide T.M.B. photo (1) @ Rs = 2478.90/K.M. — Rs = 3056.00					
(3) L.V. Constg and clearing of Road Land — do — 0.370 Hect vide T.M.B. photo (1) @ Rs = 72697.86/Hect — Rs = 26898.00					
(4) L.V. excavation for Road way in box cutting — do — 12.975 M ³ vide T.M.B. photo (2) @ Rs = 179.66/M ³ — Rs = 2331.00					
(5) L.V. Constg of Subgrade and earth shoulder — do — 2335.92 M ³ vide T.M.B. photo (2) @ Rs = 2625.41/M ³ — Rs = 613272.00					
(6) L.V. Constg of G.C.B. by well graded material — do — 754.838 M ³ vide T.M.B. photo (2) @ Rs = 4071.27/M ³ — Rs = 3073149.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
0.818 MT to T.M.B. Station (3)					
$\text{C.P.} = 88.368 \pm 22/\text{MT}$ — $\text{P.} = 72.285 \pm 2$ (13/24) Plw Back filling Behind Abut. Return well to —					
36.617 MT to T.M.B. Station (6)					
$\text{C.P.} = 95.4 \pm 83/\text{MT}$ — $\text{P.} = 34.964$ (14/25) Plw Weepholes in brook/ Rice Abut. R. well to —					
64.0 MT to T.M.B. Station (6)					
$\text{C.P.} = 147.552 \text{ feet}$ — $\text{P.} = 34.412$ (15/26) Plw R.C.C. M25 grade in sub-					
Structure Complete as per — to —					
19.740 MT to T.M.B. Station (4)					
0.240 MT to T.M.B. Station (6)					
19.980 MT					
$\text{C.P.} = 98.81 \pm 88/\text{MT}$ — $\text{P.} = 197.440 \pm 00$ (16/27) Plw Supply R.Hydr. Posing HYSD Bars in sub — to —					
2.327 MT to T.M.B. Station (5)					
$\text{C.P.} = 80.880 \pm 39/\text{MT}$ — $\text{P.} = 188.230 \pm 2$ (17/28) Plw and Left R.C.C. M25 grade in substructure — to —					
8.188 MT to T.M.B. Station (5)					
$\text{C.P.} = 10.708 \pm 70/\text{MT}$ — $\text{P.} = 87.683 \pm 2$					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18/21) Div Constn of R.C.C 1125 grade 50 Railly Post to 10.0 N. to T.N.D. 0-6					
@ Rs = 66.47 = 67 KM				Rs = 66.477 = 2	
(19/20) Div a + Proj of Typical M.M.S.G. infantry Bn to					
02 No. to T.N.D. 0-2					
@ Rs = 14965 = 82 e-h				Rs = 29932 = 0	
(20/21) Div a + Proj of Typical M.M.S.G. Lago Bn to					
01 No. to T.N.D. 0-2					
@ Rs = 14965 = 82 e-h				Rs = 14966 = 0	
				Rs = 5562064 = 2	
Add @ 18% G.S.T				Rs = (+) 1001172 = 2	
Add @ 1% L. Less				Rs = (+) 55621 = 2	
Add. S. Fees				Rs = (+) 75405 = 2	
				Rs = 66,94,262 = 2	
Less 10% B&W				Rs = (-) 6,69,426 = 2	
				Rs = 60,24,836 = 2	
For 12/02/24 J.E				For 12/02/24 M	

Continuation