

Schedule XLV-Form No. 134

Pucca

↑ NAHAR SC ~~DIKOT MATH~~ Benchack

~~Benapoo~~

(SC)

Executive Engineer R.W.D. work DIVISION -

Jehanabad

A.E.R.W.D. work - SUB-DIVISION -

HULAS GANT

MEASUREMENT BOOK

110-2698

Sythetic A bar

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Absorption of cost					
(1) Price of working bench marks.					
Q2 vide TMS on page no (9)					
1 No @ 3599 = 3599				m	3599
(2) Price of Reference pillars					6548 m
Q2 vide TMS in page no (10)					
4 Nos @ 1637 = 6548				m	6548
Page no (10) 0.54 Hect					
on page no (6) 0.26 Hect					
0.804 Hect					
limited to 0.80 Hect					
(3) 5116 = 75 Hect = 40929					40929
(3) Clearing and grubbing and work etc. etc. etc.					
Q2 vide TMS					
on page no (10) 0.340 Hect					
on page no (6) 0.26 Hect					
0.60 Hect					
(4) 5116 = 75 Hect = 40929					40929
(4) Construction of embankment material & obtained from borrow pits etc (Cut up to 100 m)					
Q2 vide TMS on page no (18)					
390.41 m ³ @ 170 = 66369.7				m	66369.7
(5) Construction of subgrade and extension shoulder etc					
Q2 vide TMS on page no (18)					
4266.90 m ³ @ 235.58/m ³ = 1006903				m	1006903
(6) Construction of G.S. B for road etc.					
Q2 vide TMS on page no (18)					
1041.00 m ³ @ 1853 = 1929681				m	1929681
(7) Provision of W.M. etc.					
Q2 vide TMS on page no (16)					
376.575 m ³ @ 2377 = 895857				m	895857
Continuation					
C.O.B. 30,54,272					
C.O.B. 39,50,126					

C.O.R. 49,59,257
Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.M.	42.8	59,778
					433
					7
(14) Paving B/W in cm (1:3) in					
33 Paving etc. all in					
Qty vice TMB on Page No (16)					26248
$4.80 \text{ m}^2 \times 5462 = 16 / \text{m}^3 = 1$					
(15) Paving Wrepholas road					
Qty vice TMB on Page No (16)					
$42 \text{ Nos} \times 119 = 33 / \text{m}^3 = 1$					5012
(16) B/W in cm (1:4) in substructure					
Qty vice TMB on Page No (16)					
$51.80 \text{ m}^2 \times 5823 = 98 / \text{m}^3 = 2$					476402
(17) Paving pits cul 4' x 4'					
Qty vice TMB on Page No (18)					
$134.40 \text{ m}^2 \times 147 = 65 / \text{m}^3 = 13$					17664
(18) Paving 1.5 mm thick cement filling					
etc all in					
Qty vice TMB on Page No (18)					
$32.96 \text{ m}^2 \times 45 = 57 / \text{m}^3 = 16$					1500
Total =					54,88,083
Add 12% for G.S.T (+) B					658570
Add 1% for Labor Cost (+) B					54881
Add seigniorage fee (+) B					179953
Total =					63,81,487
Less 0.11% on Pw amount (-) B					2020
Less Provision for Contingency (-) B					63,74,467
					33,57,444
Net Payable Amount (+) B					30,12,023
AP 05/01/2024					
AP 05/01/2024					