

Est on A/c Bill

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Name of Work- construction of Road from L. 046 to
 Situation of Work- Bhawal in majhulia Block
 Agency by which work is executed- Sri Chintamani
 Date of Measurement- Pandey Chandra Bhabha
 No. and date of agreement 1025 dt 15 May 2022

(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.	
Date of Start:- 14.7.2021					
Date of work:- 13.4.2022					
Date of exp:- 4.1.22					
(1) construction of work of Boron					
mark pillar			dr		
		32 x 30			= 960 m ²
		1 x 15			= 15 m ²
					<u>975 m² or 0.975 ha</u>
(2) construction of Reference Pillar					
1 pillar			dr		
					0.975 ha
(3) clearing a grubbing road land					
including			dr		
		2 x 32 x 30 x 1.5			= 2880 m ²
		2 x 1 x 15 x 1.5			= 45 "
					<u>2925 m²</u>
					or, 0.29 ha
(4) Putting a big m m ay in					
forming sign Board					
		2 x 15			
(5) excavation for road way soil					
using manual means			dr		

Attested
 15/11/22

ANALYSIS OF COST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) construction of bench mark pillar on bar	do				
guide line no - 1					
b-1 of T.M.B = 0.375 K.M					
@ Rs 10455.98/K.M - Rs					10155.00
(2) construction of reference pillar B.M.T.M.	do				
guide line no - 2					
b-1 of T.M.B = 0.975 K.M					
@ Rs 10728.83/K.M - Rs					10460.00
(3) clearing & grubbing and land leveling	do				
guide line no - 3					
b-1 of T.M.B = 0.29 Hec					
@ Rs 51133.76/Hec - Rs					14829.00
(4) pouring & fixing form work					
interlocking sign board					
guide line no 4					
b-1 of T.M.B = 2 Hec					
@ Rs 11460.58 (each) - Rs					22939.00
(5) Excavation for road way soil by manual means	do				
guide line no - 5					

Continuation

c-r-B 58383.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
at Form D = 444 m ² 192.8 m ²					
@ 115 30.35/m ² —> 12391 = 0					
(15/21) Paving and laying Road mms					
with Thence blank					
of side 10m — 15					
area = 10 x 10 = 100 m ²					
@ 115 25.44/m ² —> 11525.44 = 0					
(16/28) Paving and laying of road					
with Thence blank					
of side 10m — 15					
area = 10 x 10 = 100 m ²					
@ 115 25.44/m ² —> 11525.44 = 0					
(17/25) Paving and laying of road					
with Thence blank					
of side 10m — 15					
area = 10 x 10 = 100 m ²					
@ 115 25.44/m ² —> 11525.44 = 0					
(18/27) Paving and laying of road					
with Thence blank					
of side 10m — 15					
area = 10 x 10 = 100 m ²					
@ 115 25.44/m ² —> 11525.44 = 0					

Continuation

c.o.s 53,53,52120

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/21 Pruning and lopping octogen metric lign Bonnet - etc — g of side chains - 19 p - 500 T m B = 2 m B @ No 813152 Each — 15 16263.0					
20/22 Pruning and lopping 300mm dia Rice H.P. — etc — g of side chains - 20 p - 5 @ 2 m B = 2.5 m @ No 71221 Each — 15 5390.0					
21/23 Pruning of Tree and thiner maintenance — etc — g of side chains - 21 p — 6 m B m B = 2.5 m @ No 811.02 Each — 15 21317.0					
22/24 Pruning of Eucalyptus p.c.p. Pruning — etc — g of side chains - 22 p - 6 m B m B = 535.5 m ² @ No 472.43 / m ² — 15 252986.0					
23/25 Combined embankment with soil dsl from bunds at Kudlum g of side chains - 24					

Continuation

C.O. No 5649466-00

Continuation

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