

(35)  
Record copy

1

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Telneria Rani Bawali.					
-near road to P.S.					
Agency: Akhutosh Kumar					
Agno: 04/MRD/23-24					
Date of L.O.A.: 1/8/24					
Date of completion: 30/4/25					
① clearing 8 grms big wood land -T.S.					
$2 \times 30 \times 30 \cdot 60 \times 1 \cdot 125 / 10000 = 0 \cdot 902$ Hectare Total 0.902 H					
② Construction of C.S.B - II T.S.					
$8 \times 2 \cdot 00 \times 1 \cdot 75 \times 0 \cdot 10 = 2 \cdot 80$ H					
$8 \times 1 \cdot 50 \times 1 \cdot 50 \times 0 \cdot 15 = 2 \cdot 70$ H					
$10 \times 2 \cdot 25 \times 1 \cdot 50 \times 0 \cdot 15 = 5 \cdot 62$ H					
$9 \times 1 \cdot 50 \times 1 \cdot 00 \times 0 \cdot 10 = 1 \cdot 35$ H					
$3 \times 2 \cdot 00 \times 0 \cdot 90 \times 0 \cdot 10 = 0 \cdot 54$ H					
$2 \times 3 \cdot 50 \times 1 \cdot 75 \times 0 \cdot 15 = 1 \cdot 84$ H					
$1 \times 4 \cdot 00 \times 1 \cdot 75 \times 0 \cdot 10 = 0 \cdot 70$ H					
$7 \times 2 \cdot 00 \times 1 \cdot 00 \times 0 \cdot 15 = 2 \cdot 10$ H					
Total 17.09 H					
Content = 15.74 m <sup>3</sup>					
8000					
10919					

Particulars	Details of actual measurement				Contents of area B.F. 188952
	No.	L.	B.	D.	
(1) Four Ramps & 1 ac 300 sq mds					188952
val 100000. (2) 1000 ft (6)					
@ 45 = 30000 m <sup>2</sup> (1) 1046.20 each 31386=					
(3) Blower for cement mortar (1:3) 1 m per abt					
val 100000. (4) 1000 ft (6)					
2442.30 m <sup>3</sup> (1) 6154.66 m <sup>3</sup> 188952					
(5) Plastering with Crows val 100000. (6) 1000 ft (6)					
@ 45 = 21.44 m <sup>2</sup> (1) 203.10 m <sup>2</sup> 4354=					
(6) Painting 500 walls or new					
val 100000. (7) 1000 ft (6)					
@ 45 = 21.44 m <sup>2</sup> (1) 39.16 m <sup>2</sup> 840=					
(7) Cost of Inbound Piping					
val 100000. (8) 1000 ft (6)					
@ 45 = 206.30 m <sup>3</sup> (1) 964.14 m <sup>3</sup> 186586					
Cost 700.39 m <sup>3</sup> 2072847=					
2072847=10 Total 2081867					
+ 373112 = Add 18 y. C.S.T = 374736					
- 20728.20 Add 1 y. U.C. = 20819					
2466687=20 Total 2477422					
+ 21700=20 Add @ 10% S.R. = 21700					
2488387=20 Total 2499122					
(-) 6221 (-) 11 m <sup>2</sup> 0.25 x. Below = (-) 6248					
2482166=20 Total 2492874					
					2619929
					AC