

Restoration/Motable & Good from Top 1785NO-3480
Bonjapm to Pichota Km Ghathu (R-3)
Shedule XLV Form No. 134.

Contact

Shts Hmanshu Shtchal PD-A-E

DIVISION

Bonjapm

SUB-DIVISION

Measurement Book

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PAGE

प्रकाशित किया जाता है कि
 इस माप-पुस्तिका में मशीन
 मुद्रित 100 (एक सौ) पन्ने हैं
 जो श्री हिमालय ब्रह्मचर्य प्रसाद
 सहायक कर्मिन्ता आर का कि
 कोर अवर प्रकाशक बनियापुर
 को निर्गत किया जाता है।

23/8/24

कार्यपालक कर्मिन्ता
 आनीस कार्य विभाग
 कार्य # 43 (6) दफ्तर-2

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Record entry

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/N - Restoration/Not sink of land Boniput to Pirkanta Khd VR-7					
Agency -					
Date of measurement					
					12-9-21
Length					0.164 K. m
1 km of work					

①/2 Supply for bamboo					
vertical bamboo -					
					ELI
Vertical bamboo	8 x 25.0 x 5.0				= 1000.
	4 x 25.0 x 5.0				= 500.
					T 1500
Round	4 x 25.0 x 5.0				= 500
					T = 2000
	2000				= 333.333 N
	6				200 333 N
					④
Chachm	4 x 25.0 x 3.0				= 300
	300.0 / 1.437				= 208
					200 - 208
					(6)
Add a + b					= 542.22
Add 5 ft. margin					= 27.22
					569.44

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2)/3 Bamboo piles					
Labour for cutting					
62mm to 75mm					
bamboo piles to 67					
and making ends					
and drying etc					
all complete job					
Vertical	12	25.0	5.0		= 1500.0
bamboo					m.
(3)/4 Bamboo woven					
chachahi					
Labour for lifting					
and fixing spot					
bamboo woven					
chachahi in position					
with 20 kg of					
with 06 75mm to 100mm					
long nails alternatively					
including left 2					
BT with 08 nails					
complete job					
	4	25.0	3.0		= 300.0
					m
(4)/1 Empty covered bag					
with sand.					
	2	40	3.0	5.0	= 1200.0
	2	50	2.50	5.00	= 1250.0

Continuation

P-T-2

Continuation

Record entry.

4

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/A - Restoration					
/ not able to find					
Bearing to point					
KAR RQ-7					
Agency:-					
Date of measurement					
————— 09-10-21					
Length — 0.164 Km.					
item of work:-					

(1/2) Supply for bamboo					
Vertical bamboo					
$6 \times 20.0 \times 5.0 = 600.0$					
Run of $2 \times 32.0 \times 5.0 = 320.0$					
$T = 920.0$					
$\frac{920.0}{6.0} = 153.333$					
By 153.333 N					
Chachan $64 \times 3.0 = 192.0$					
$\frac{192.0}{1.437} = 133.611$					
By 134.0					
⑥					
$a + b = 326.000$					
Add 5% wastage $= 16.3000$					
$T = 342.300$					
By 342.300					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2)/3	Bambo piles				
5-77	Labour for cutting				
	62mm to 75mm				
	bambo piles to 62				
	and meeting end				
	and driving etc all				
	complete job				
	Vertical $6 \times 20.0 \times 5.0 = 600.0$				mm
	bambo				
(3)/4	Bambo Hares				
5-78	Chachaki				
	Labour for filling				
	and fixing of split				
	bambo Hares				
	Chachaki in position				
	With 20 long G.I wire				
	0.675mm to 1.0mm long				
	nails alternately				
	including apt. 7				
	G.I. wire or half-EN				
	$2 \times 32.0 \times 3.0 = 192.0$				mm
(4)/1	Empty cement				
	bag with sand				
	— E/S				
	$2 \times 44.0 \times 3.50 \times 4.75 = 1463.0$				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF 1081</u>					
V-T.M.B. P1 to 7					
①/1 Empty cement bag into land					E/I
<u>342 mm. P.N - 3</u>					
<u>815 mm. P.N - 3</u>					
<u>366 mm. P.N - 6</u>					
<u>1181 mm @ 0.925.06/N</u>					
<u>10,22,496</u>					
(2)/2 Supply to 2 bamboo vertical bamboo					
2400 mm, Chachhi					
into					E/I
<u>569 mm. P.N - ①</u>					
<u>342 mm. P.N - ④</u>					
<u>911 mm.</u>					
<u>14 to 870 mm.</u>					
<u>① 141 mm/N</u>					
<u>1,22,670</u>					
(3)/3 Bamboo piles					
5.7.7 Labors for cutting					
62 mm to 75 mm 8 bamboo					
piles to 62 and making					
holes and driving					
etc. all complete					
<u>1500 mm P.N - ②</u>					
<u>600 mm. P.N - ⑤</u>					
<u>1100 mm @ 0.17.75/m 37,275</u>					

Continuation

T-0.12,524

= 0

P-T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F-D. 1252,441/
④/4 Bamboo work					
5-7-8 Chachaki					
Labels for fitting and fixing split bamboo work on chachaki in position - Eft					
300.00 m D.N-2					
192.00 m D.N-5					
492.00 m					
					00.9637/m
					0.47142/

⑤/5 Bamboo Runners					
5-7-9 Labels for fitting and fixing 6mm to 75 mm Ø bamboo runners in position at every vertical piles into 150 mm long nails - Eft					
500.00 m D.N-3					
320.00 m D.N-6					
820.00 m					
					00.575/m
					0.4718/

T-D 13,04,8

Continuation

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P.T-0

Continuation

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