

Agency. Kishore Kr. Singh

W.T. No. Narkapdi ml. to Keshi Nigla (11-11-74)

Schedule XIV - Form No. 134,

to be filled up

BHAR P.W.D.

E.E. P.W.D. Muzam Firangpasa.

DIVISION

Assistant Engineer P.W.D.

SUB-DIVISION

WONG Sub-Division - Madanpur

MASSORADIT 1000

110 (2501)

Executive Engineer
Rural Works Division, ml
Works Division, Aurangabad

E. E. Aurangzeb **DIVAN.**

A. E. Madanbar Sanjivani.

511164

Sri Baban Nam A-c. Madamper.

Date of birth entry

These off base entry

निहार. गवर्नमेंट रोड, गया ।

A structure of cast	ck
Stn 8 Final Plot	

FLY TO R 190434V E 1100E — HOR & 201

① Name of Book - Computer Science 2020

from Menapthe River Road to

Kashinergo vragotny zsy

Agency - Kishor K. Singh

Agreement - 365/20/9-20

date of book store - 25/01/2019

Date of Completion -	24/11/2020
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Actual date of completion - 05/12/2020

①	Place a filter paper	weighing	

Bonch	nages	-	
vag-	(7)		2nd

ex 4368 · 86 ex 8618 = a

Reference Petros - 6 vs

08, 1959. 0900 - 1175 = 0

Continuation .

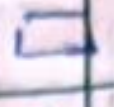
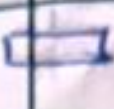
Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
② Clearing & grubbing road end -					
side - ⑦ 1.20 feet					
els 497.39. 498.80					59687.00
③ Ditching -					
side - ⑦ 29.4 m					
els 82.01/3 - 82.43/3					2439.00
④ Construction of embankment -					
top - material obtained from road side -					
side - ⑦ 17.84 m					
els 27.98/3 - 28.43/3					499.00
⑤ Construction of embankment -					
top - level 100 m					
side - ⑦ 2702.89 m					
els 132.54/3 - 133.00/3					358295.00
⑥ Construction of embankment -					
top - level 100 m					
side - ⑦ 1715.05 m					
els 187.23/3 - 188.00/3					321109.00
⑦ Construction of drainage -					
width 80 cm -					
side - ⑦ 294.07 m					
els 187.60/3 - 188.00/3					563384.00
⑧ Construction of drainage -					
width 80 cm -					
side - ⑦ 951.08 m					
els 2233.25/3 - 2234.00/3					2123952.00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
14/11 - Horizontal shading					
- do -					
Area - (72) 200' 353'					
cf 525.271/100 10549/100					
15/11 - kilometre stone -					
(5) ordinary km stone -					
Area - (72) 210'					
cf 2212.47 each 4425=0					
(5) 200m stone -					
width - (72) 7108					
cf 642.16 each 4495=0					
16/11 - Plastering					
rough & smooth					
Sign board - do - do					
Complete - 10558					
88300 sq ft -					
width - (74) 3108					
cf 9981.24 each 29944=0					
17/11 - Paving new/old					
figures - do -					
width - (74) 2210					
cf 0.522 each 114=0					
18/11 - Boundary Poles -					
width - (74) 3840					
cf 526.25 each 19998=0					
19/11 - Traffic sign -					
600mm Δ -					
width - (74) 1248					
cf 4018.92 each 48227=0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
20/20 X 600mm 					
wide - (74) - 6m					
eq 7698.43 area 648350					
600 X 450mm 					
wide - (74) - 6m					
eq 5308.70 area 4247250					
20/21 - Road making earth					
rd - applied -					
do -					
wide - (74) 231.00m ²					
eq 850.93/10 ² - 1965650					

21/22 - Road making					
with Rd - applied					
do -					
wide - (75) 107.12m ²					
eq 953.99/10 ² - 10219120					
22/23 - Planting of tree					
do -					
wide - (75) 96m					
eq 749.73 area 7197400					
23/24 - E (W) on application					
eq foundation do -					
wide - (75) 46.98m ²					
eq 285.71/10 ² - 1342300					
24/25 - A. P. cement 9.5 cu m					
course do -					
wide - (75) 8.53m ³					
eq 5298.19/10 ³ 45161200					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
25/26 - Pl. Area content					
Con. 400 - on Hand. 29/11/					
do - do - do -					
Area - (75) 45.4710 ²					
CB 6216.64/10 ³ 282795=0					
26/27 - Pl. 2 kg Rice					
11/3 pake for 11/3					
do -					
Area - (75) 22.5010 ³					
CB 1130.96 25445=0					
27/28 - Painting on parapet					
do -					
Area - (72) 24.4010 ²					
CB 108.98 2668=0					

28/29 - Pl. Area content					
on 10/11/500					
do -					
Area - (72) 29.0010 ³					
CB 285.71 2514=0					
29/30 - Pl. Area 55					
leveling 6000					
do -					
Area - (72) 4.6010 ²					
CB 5298.19 24372=0					
30/31 - Pl. Pl. on Content					
Con. 600 - on Hand					
do -					
Area - (72) 33.7410 ³					
CB 6216.64/10 ³ 209749=0					

Continuation ..

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
31/32 - Pucca khatang rice 1883 bāke - do - width - (75) 7.50 metre area 485.143 bāke = 31836.00					
32/33 - Painting on khatang - do - do complete - 505 98 bāke on floor width - (75) 13.26 m ² area 108.98/0.9 - 1445 = 0					
33/34 - Pucca khatang - do - do width - (75) 30.00 metre area 994.25 bāke = 29828.00					
34/35 - E.W. on khatang - do - do width - (75) 74.32 m ³ area 285.71/0.3 - 21234.00					
35/36 - Good filling in foundation - do - width - (75) 1.01 m ³ area 486.52/0.3 - 491 = 0					
36/37 - Pucca masonry on foundation - do - do width - (75) 10.00 m ³ area 5298.19/0.3 - 58227 = 0					

Continuation

Continuation

