

Koktha Parwalah Path to Nawadih (SC)

Schedule XLV-Form No. 134

E.E. R.W.D. (W)

DIVISION

GA 5/4

A.E. R.W.D. (W)

SUB-DIVISION

TANK WPPA

MEASUREMENT BOOK

Chandan Kumar

2953

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.	
Name of Work - Const. of Road from Kotha Farmaldil Path to Nawadil under MMGSY (SC)					
Name of Agency - Chandan Kumar, At - Paozaya, Sohāipur Munpur, Gaya.					
Agreement No. - 26/MMGSY/S/SBO/					
Date of commencement - 22.6.20					
Date of completion - 21.6.21					
Date of measurement - 4.6.21					
(1) E/W in excavation of found. of structure - - etc					
(1000mm Ø H.P.C. - 01 No.)					
2 x 6.30m x 1.40m x 1.50m =					26.46 m ³
1 x 5.90m x 1.50m x 0.30m =					2.66 m ³
					16.44 m ³ 29.12
(2) Riv P.C.C. Mis in open found. - - etc					
(1000 mm Ø H.P.C. - 01 No.)					

5th and Final Bill

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Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of Work:- Construction of road from Koktha Parwal di Path to Nawadih					
Under number 54(SC)					
Agency - Chandan Kumar					
At - Parolige Sahapur					
Munpur - Gaya					
Agreement no - 26 / MH/54/SC / SBD / 2020 - 2021					
Dt of Commencement					
22.06.2020					

Dt of completion - 21.06.2021

Dt of Actual completion
4/8/2021

5/4/23

ABSTRACT OF COST

①/28 Const of E/W in
excavation for
structure

74.65 m 384 vide msp 34

@ ₹ 294.73/m³ ₹ 22002.50

②/29 PIV Pce MS 45
open bundala

Continuation

1st year maintenance
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6.75 m ³ 8ty wide msp $\frac{35}{2}$					
@ £ 4136.13/m ³					£ 27919=00
(3)/30 plv pcc in kno					
open stand					
47.64 m ³ 8ty wide msp $\frac{35}{2}$					
@ £ 4377.55/m ³					£ 208546=00
(4)/34 plv 8 laying pcc					
Pipe NP3 1000mm					
4 HPC-do					
15.0 m 8ty wide msp $\frac{35}{4}$					
@ £ 4377.55/m					
4081.17/m					£ 61218=00
(5)/25 plv 2 laying pcc					
Pipe NP3 pipe					
600mm ϕ -do					
7.50 m 8ty wide msp $\frac{35}{5}$					
@ £ 1339.05/m					£ 10043=00
(6)/33 plv pcc kno					
sub stand-do					
29.53 m ³ 8ty wide msp $\frac{35}{2}$					
@ £ 4804.33/m ³					£ 141872=00
(7)/38 Fill 102g in stand					
19.38 m ³ 8ty wide msp $\frac{35}{2}$					
@ £ 4804.33/m ³					£ 141872=00
(8)/1,2 Const at Bench					
mark & reference					
Pillar do					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6.75 m ³ sty wide msp $\frac{34}{2}$					
③/30					
plv pcc in mnd					
open found					
47.64 m ³ sty wide msp $\frac{35}{2}$					
④/34					
plv & laying pcc					
pipe NPS 1000mm					
⑤/35					
plv & laying pcc					
pipe NPS pipe					
600mm ϕ - do					
7.50 m ³ sty wide msp $\frac{35}{5}$					
⑥/33					
plv pcc mnd in					
but struct - do					
29.53 m ³ sty wide msp $\frac{35}{6}$					
⑦/38					
Fill up in found					
19.38 m ³ sty wide msp $\frac{35}{7}$					
⑧/1,2					
Const of Bench					
mark & reference					
Pillar do					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Apron - do - do					
14.24 m ³ 8ty wide m ³ R $\frac{38}{19}$					
@ ₹ 1970.08/m ³				₹ 28054.00	
(20)/4.5 Const. of embankment with material obtained from					
(a) 1000 m lead - do					
726.45 m ³ 8ty wide m ³ R $\frac{38}{20}$					
@ ₹ 175.22/m ³				₹ 127289.00	
(b) 100 m lead					
1695.06 m ³ 8ty wide m ³ R $\frac{38}{20}$					
(10) @ 139.75/m ³				₹ 236952.00	
(21) 15.16 p/v sec m ³					
grade km					
(1) ordinary km					
Stone - do					
03.40 m ³ 8ty wide m ³ R $\frac{38}{210}$					
@ ₹ 2197.12/m ³				₹ 6591.00	
(11) 200 m Stone					
4.0 m ³ 8ty wide m ³ R $\frac{38}{21}$ (11)					
@ ₹ 597.50/m ³				₹ 2390.00	
(22) p/v & fixing bun					
dry pillars - do					
22.0 m ³ 8ty wide m ³ R $\frac{38}{22}$					
@ ₹ 500.04/m ³				₹ 11014.00	
(23)/18 Painting two coat on new surface - do					
66.98 m ³ 8ty wide m ³ R $\frac{38}{23}$					
@ ₹ 97.18/m ³				₹ 6507.00	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24/25) P/W & fixing					
rectro reblockdrised					
signale - do					
(i) 600mm circular					
6.0 nos 8ty JMB P 40/mos					
@ ₹ 4749.21/alo				₹	28495=
(ii) 600mm equilateral					
8 triangle - do					
10.0 nos 8ty side JMB P 40				₹	35235=
@ ₹ 3523.54/alo				₹	35235=
(iii) 600mm x 450mm rect					
06 nos 8ty side JMB P 40				₹	27693=
@ ₹ 4615.50/alo				₹	27693=
(iv) 900mm side octagon					
02 alo 8ty side JMB P 40				₹	16612=
@ ₹ 8306.24/alo				₹	16612=
(25/26) P/W & laying of bit					
applied bit					
thermo plastic					
comp. (B surface)					
172.0 m ² 8ty side JMB P 40				₹	126592=
@ ₹ 736.00/m ²				₹	126592=
(26) P/W & laying of					
hot applied					
thermo plastic					
comp and					
(cc surface)					

Continuation

E.E.
C. R. W. D. (W) Div.
Gaya
Jug
25/04/22