

प्रमाणित किया जाता है कि
इस मापी प्रतिमा में वषा हुआ
कुल 100 (एक सौ) पन्ना मात्र है,
जिसे सहायक अभियंता, ग्रामीण
कार्य विभाग, कार्य अवर प्रमंडल,
पाँद के नाम से निर्गत किया
जाता है।

29/4/20

कार्यपालक अभियन्ता

ग्रामीण कार्य विभाग

कार्य प्रमंडल, भजुसा

29/4/20

Sch. XLV-Form No. 134

भजुसा DIVISION

पाँद SUB-DIVISION

MMWSY अन्तर्गत 707 से वर्षा
मादप लेला पत्र।

Measurement Book

No. 1372

Name of officer सहायक अभियंता,
ग्राम कार्य विभाग, पाँद।

Date of first entry _____

Date of last entry _____

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.	
	Ist on A/c Bill				
CH ⇒	M.M	G.S.Y	(Gen)		
Name of Work ⇒	construction and 5 yr				
	maintenance of road from				
	To 7 to Barun padar				
	Tola				
Agency ⇒	Sri Parmaloma Tiwari				
	vill - urda Post - chengri				
	Dist - Korklas				
Agreement No ⇒	S.B.D - 05/2020-2021				
Agreement value ⇒	Cmet ⇒ 15721297=00				
	main/cem ⇒ 951063=4				
	Total 1,6672360=00				
Date of Commence ⇒	29.04.2020				
Date of Completion ⇒	29.04.2021				
Date of Entry ⇒	2.5.20				
	Details of M/s				
Item No ① -	Setup out with referee				
	Pillar by gcs - -				
	2.60 km				
Item No ② -	clearing and grubbing				
	road larvd - -				
	/				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No ①	Setting out reference pillars and barytes				
Qvimb Page No	①	2.60 km			
	cf	6262.28/km			16282=4
Item No ②	clearing and grubbing road land				
Qvimb Page No	②	1.56 H.A			
	cf	54199.03/H.A			84550=1
Item No ③	Excavation of road work in soil				
Qvimb Page No	③	111.30 m ³			
	cf	86.81/m ³			9669=4
Item No ④	Const of embankment with approved material				
Qvimb Page	④	111.30 m ³			
	cf	52.49/m ³			5842=0
Item No ⑤	Const of embankment with approved material				
Qvimb Page	⑤	1488.80 m ³			
	cf	196.11/m ³			291969=0
S(ii) - Qvimb Page	⑥	372.80 m ³			
	cf	194.89/m ³			72655=8
Item No ⑥	const of subgrade and earth structures				
Qvimb Page	⑦	2628.00 m ³			
Qvimb Page	⑧	753.60 m ³			
	cf	3381.60 m ³			
Continuation					
	cf	196.74/m ³			665296=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ht @ 7 - const of granular sub-base by wet graded calc					
Vmb Page Ht @ 8 ⇒		1610.10 m ³			
elb 3093.52 / m ³ → B					4980877
Ht @ 8 / 25 - Earth work excavation in foundation					
Vmb Page (9) ⇒		48.60 m ³			
elb 312.08 / m ³ → B					15167 = v
Ht @ 9 / 25 - Providing and laying RCC H.P. 3 H.P. of 30 mm					
Vmb Page (9) ⇒		135.00 m ³			
elb 1026.22 / m ³ → B					138540 =
Total — B					5280840 =
as 10% below as per Agreement ⊖ B					628084 =
Net Payable B					5652756 =
Jay for 02/06/20		2.6.20 A.E.			

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