

Chitra Das

MMCSU

Schedule XLV Form No. 134.

(hen)

E.E R.W.D (W)

DIVISION

A.E R.W.D (W)

SUB-DIVISION

Gray

Bodhgaya.

Measurement Book

3390

Telamra to Nagdaka

Ist & A/C Bill

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.	
Name of work—	Takura to Bagdaha				
Agency—	Hita deri				
Agth No—	21- MMWSY/14.01/2024-25				
Date—	08/10/24				
ToC—	07/10/25				
Date of Measurement—	24.09.25				

(2) Providing & fixing
 of working

benchmark

3.00 km

(2) clearing and grubbing
 road land.

$$2 \times 11040 \times 30.00 \times 2.00 = 13200 \text{ m}^2$$

$$13200 \text{ m}^2 \div 10000 = 1.32 \text{ Hq}$$

(3) Scarifying existing
 bituminous surface.

$$2840 \times 25.00 \times 3.75 = 2625.00 \text{ m}^2$$

In Pcc Proposed Existing B.T. =

Position $40\% = 1050.00$

(4) Const of subgrade
 and earthen shoulder
 with approved

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		<u>Abstract of cost</u>				
(1/2)		Providing & fixing of				
		Working benchmark.				
P/1		3.00 km				
		C	12119=49	R	= 36358=00	
(2/2)		Clearing & grubbing				
		road land.				
P/1		1.320 H9				
		C	76926=08	R	= 101542=00	
(3/3)		Scrapping existing				
		Bituminous surface				

P/1		1050.00 M ²			
		C	20=606	R	= 21636=00
(4/7)		Const. of embankment			
		with material obtained			
		from borrow pit.			
P/2		731.2543			
		C	264=767	R	= 193050=00
(5/8)		Const. of 6 cm by			
		providing wall & gutter			
		material			
P/2		97.5042			
		C	1932=997	R	= 188467=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/14) Providing and laying Semi dense bituminous					
P/4		246.19043			
		Q 11739=25			P=2890085=0
(12/15) Const. of GCB by providing well graded material.					
P/4		26.25043			
		Q 1932=997			P=50741=0
(13/38) E/W in excavation of foundation.					
P/4		380.0043			
		Q 405=83			P=154215=0
(14/39) Sand filling in foundation.					
P/4		47.5043			
		Q 578=66			P=27486=0
(15/40) Providing PCC M-15					
P/4		47.5043			
		Q 5369=56			P=255054=0
(16/41) Brick masonry in 1:4 cement mortar.					
P/4		137.5043			
		Q 5369=56			P=738314=0

