

Schedule XLV—Form No. 134				
Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
	1st	RA Bill	(Abstract form)	
Work:	Talimapur	mm G.S. road to		
		Baldika	Nahar pul	
Agency	16/17	M/S 4/1	NDR (Amashed) (S.B.)	
SLG			24.25.44 - 26.9.24	
	State -		26.9.24	
D.O. no.			25.9.25	
	D.O. only	28/01/15		

Q1) Plt — working Benchmark —

all aspects and best

of E-12

obj = 2 Negative

④ 4792-7/only

$$= 9585 = 0$$

do reflections do

$\alpha = 5$ No. of trials

Q 22467/each =

112312

CB

C. G. R. Land - uprooted

$$\rho_{\text{Hg}} = 0.89 \text{ kg/m}^3$$
$$\text{lin} \rightarrow 0.85 \text{ wheel @ } 7617.7 \text{ | watt} = 64275 =$$


Excavation of E/W —

manual means -

$$\alpha = 180.37^\circ \text{ in } \tan \beta$$

Q 103.96 / 103

187512

05

Const² of subgrade and

Perian shoulder - 0000

Used _____

$dy = \cancel{529.8}^{529.8} \text{ m/s} \rightarrow \text{m/s}$

$$f_{\text{eff}} = 388.24 \text{ MHz}$$

~~Total = 919.04 m² @ 263.57/m².~~

918.04	
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241582

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧ Const ⁿ of embankment — — borrow pit — rounded — do —					
Qty = 456.43 m ³ VTB pg 10					
@ 259.62/m ³					118498
⑨ Const ⁿ of emb ⁿ — borrow pit — rounded — do —					
Qty = 684.65 m ³ VTB pg 10					
@ 174.52/m ³					119485 =
⑩ Const ⁿ of granular subbase					
① do —					
Qty = 209.39 m ³ VTB pg 2					
Qty = 75.83 m ³ VTB pg 5					
Qty = 442.82 m ³ VTB pg 7					
Total = 728.04 m ³ @ 397.01/m ³ = 2911435					
⑪ Pile stamping — do —					
Qty = 56.69 m ³ VTB pg 8					1931421
Qty = 304.77 m ³ VTB pg 8					1931421
Total = 361.46 m ³ @ 5454.07/m ³					
⑫ Const ⁿ of concrete — pcc Pavement — M30 — do —					
Qty = 120.18 m ³ VTB pg 8					
@ 9142.68/m ³ = 1098767					
⑬ PIF typical interlocking — — do —					
Qty = 2 nos VTB pg 01					
@ 11592.74/each = 23185					
⑭ Dismantling — Structure — — masonry work — do —					
Qty = 17.28 m ³ VTB pg 3					
@ 319.49/m ³ = 5521					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Dismantling — structure — — R.C. slab —					
	Qty =	3.75	m ³ VTB pg 8		
		@ 15	79.99	1m ³	5925 =
(14) Excavation of F/W in front of of structure — do —					
	Qty =	40.28	m ³ VTB pg 2		
		@ 10.13	73	1m ³	15779
(15) Plr — RCC open foundation — — M15 — do —					
	Qty =	5.8	m ³ VTB pg 3		
	Limit to 5.75	@ 788.2	71	m ³	45326
(16) Finishing & plaster — RCC — — structure — M25 — do —					
	Qty =	18.86	m ³ VTB pg 5		

$$\text{Qty} = 17.49 \text{ m}^3 \text{ VTB pg 6}$$

$$\text{Qty} = 11.32 \text{ m}^3 \text{ VTB pg 7}$$

$$\text{Total} = 47.67 \text{ m}^3 @ 9704.13/\text{m}^3 = 454786$$

(17) Supplying, cutting, placing —

— bar steel — do —

$$\text{Qty} = 3326.13 \text{ kg VTB pg 04}$$

$$\text{Qty} = 690.97 \text{ kg VTB pg 5}$$

$$\text{Qty} = 760.32 \text{ kg VTB pg 6}$$

$$\text{Total} = 4777.57 \text{ kg or } 4.778 \text{ MT}$$

$$\text{Qty} \text{ limit } 4.67 \text{ MT} @ 79970.65/\text{MT} = 373943$$

(18) Plr — weep holes — do —

$$\text{Qty} = 28 \text{ m VTB pg}$$

$$@ 92.37/\text{m} = 2586 =$$

(19) Backfilling behind abutment

— do —

$$\text{Qty} = 23.34 \text{ m}^3 \text{ VTB pg}$$

$$\text{Limit to } 11.56 @ 996.95/\text{m}^3 = 11522 =$$

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	No.	L.	B.	D.	
② P/L - gutter meeting - Gutter					
on the aggregate do -					
Qty = 15.86 m ² @ 7					630.68 =
Unit + 13.87 m ² @ 4547.09/m ²					75669.82 =
					75666.25
Add 1% labour cost =					756.70 =
Add 18% GST =					13620.57 =
					13619.93
Add storage fee =					8115 =
Gross total Amount =					90858.24 =
					90853.99
Admt 28/01/25					
28					
29.1.25					
29.1.25					
AE					
					CSP
					29/01/25
					EE

Continuation