

Schedule XLV-Form No. 134

Ekadax Pakki Saolak to Bijauli
via Mangopur and Amasuchit Jati Kela.
P.M. 10.50 (50)

Buxar

DIVISION

Rajpur

SUB-DIVISION

Measurement Book

1901-1902 3211 182

M.B. NO-1329

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134				
Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Record Entry				
Name of work - Ekda Pakki Sadak				
to Bijauli via Mangapur and				
Anusuchit Jati Pola -				
Agency -				
Ag No -				
CH	Full area	Mean Area	Length	Qty
0.00	7325			
50.	7625	7425	50.0	373.75
100	6842	7234	50.0	361.675
150	7629	7236	50.0	361.725
200	8625	8127	50.0	406.350
250	7745	8185	50.0	409.250
300	7956	7851	50.0	392.525
350	7245	7601	50.0	380.025
400	6869	7057	50.0	352.850
450	7325	7097	50.0	354.850
500	8024	7675	50.0	383.725
550	7123	7574	50.0	378.675
600	7625	7374	50.0	368.700
650	7412	7519	50.0	375.925
700	7326	7369	50.0	368.450
750	7690	7508	50.0	375.400
800	7326	7508	50.0	375.400
850	7414	7370	50.0	368.500
900	6629	7022	50.0	351.075

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
CH	Elloped	Measured	Level	Qty	
2350	7.577	7.231	50.0	361.550	
2400	7.425	7.471	50.0	373.550	
2450	6.958	7.192	50.0	402.724	
Link Road - 2					
0.00	3.626				
50.	4.215	3.926	50.0	196.025	
100	4.128	4.172	50.0	208.525	
150	3.918	4.023	50.0	201.150	
182.	3.256	3.587	32.0	114.784	
				34991.849	
<u>1.50m</u> <u>281213</u> <u>36</u> <u>1.50m</u> <u>281213</u> <u>AE</u>					

7th and Final Bill

6th and Final Bill

Name of work - Ekdar Pakki Sandak
 to Bijoceli via Mangapur via
 Mangapur and Am suchet Jati
 Total

Agency - Manish Kari Singh

Ag No -

(1) Constn of Shoulder

V2809-7 = 12309.80m³(2) constn of ^{subgrade} shouldersmaterial obtained from
borrow pit

Total cost of V2809-94

Continuation

= 34991.849m³

Sch. XLV-Form No. 134 $BFQ = 34991.849 m^3$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Deduct - Subgrade					$-12309.80 m^3$
Subgrade					$192.42 m^3$
G.O.S.					$-4869.079 m^3$
G.O.II					$-1384.768 m^3$
C.C. Pavement					$-192.42 m^3$
					$16755.132 m^3$
					$21179.659 m^3$
Earth Qty					$= 13812.19 m^3$
① level 100 m					$-11948.39 m^3$
② level 1000 m					$-726.004 m^3$
Vide P					$-1137.796 m^3$
					$1863.80 m^3$
FF 100 m					
FF 100 m					
FF 100 m					
Abstract of Qty and cost					
① Constn of working bench.					
mark Vide P					$84 = 4.938 km$
@ Rs. 4554.20/Km					$= 22489 =$
② Constn of reference pillars					
Vide P					$84 = 4.938 km$
@ Rs. 2042.18/Km					$= 10084 =$
② clearing and grubbing					
of road land Vide P					84
= 1.96 km @ Rs. 47812.21/km					$= 92732 =$
③ Constn of embankment					
material obtained from					
borrow pit Vide P					84

Continuation

125305 =

material statement

① Earth	-11281.994 M ³
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18000
28/12/23
JE

Continuation