

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5 th and final bill					
Name of work - Const ⁿ of road from					
Pish to Belhariya jagjeerwara					
Shakha to Chhoti Malawan					
road in Samara Block					
Agency: Satendra K. & Co. Const.					
P.L. No. 7, Sahibganj Road, Patna					
Agreement No. - S.B.D-42/2018/19					
Date of start - 28/11/2018					
Date of completion - 27/11/2019					
Actual date of completion - 27/11/2019					

(617) Const ⁿ of embankment					
with material obtained					
from borrow pit -					
as per tech. spec. -					
Chaining (m)	95 Ave. (m)	95 Mean Ave. (m)	Distance (m)	Quantity (m ³)	
0	11.296	5.493			
50	12.621	11.6885	50	584.425	
100	12.205	12.193	50	609.650	
150	12.846	12.575	50	628.775	
200	12.879	12.8625	50	642.125	
250	12.751	12.815	50	640.450	

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>As per part of cost</u>					
1) <u>Brinding and fixing</u>					
<u>working bench mark as per</u>					
<u>tech. Specification</u>					
<u>3.2 No. side MB Pg No. (49)</u>					
<u>@ Rs 3809 = 15/No. - Rs 121893.00</u>					
2) <u>clearing and grubbing and</u>					
<u>land as per tech. Specification</u>					
<u>1.3013 Ha side MB Pg No. (49)</u>					
<u>@ Rs 7497 = 55/Ha - Rs 62199.00</u>					
3) <u>Cost of embankment with</u>					
<u>material obtained from</u>					
<u>borrow pits as per tech.</u>					
<u>1000 m do do all complete</u>					
<u>1947.620 m³</u>					
<u>2000.000 m³ side MB Pg No. (41)</u>					
<u>@ Rs 116.38/m³ - Rs 235093.00</u>					
<u>@ Rs 116.38/m³ - Rs 452197.00</u>					
4) <u>Cost of embankment with</u>					
<u>material obtained from</u>					
<u>borrow pits land upto 100 m</u>					
<u>do do all complete</u>					
<u>20965.576 m³</u>					
<u>23000.000 m³ side MB Pg No. (61)</u>					
<u>@ Rs 117.78/m³ - Rs 2711257.00</u>					
<u>@ Rs 117.78/m³ - Rs 3982608.00</u>					
5) <u>Cost of subgrade and</u>					
<u>earthwork shoulder with</u>					
<u>obtained material do do all</u>					

Material Statement	
1) Subgrade	2116-215 m ³
2) Earthwork	5506-183 m ³
6/12/2020 J.E.	12/2/2020 AE