

Kameshwar das house to chengau

Schedule XLV Form No. 134.

Package No - m.m.G.S.Y - NDB-BRAF-
664 - Sherghati

DIVISION

Binay Singh Yadav

SUB-DIVISION

(Mokhampur)

Measurement Book

1565

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>3rd on the bill</u>					
Name of work! - construction of					
Road from Kameshwar					
das to chengwa under					
MMGSY MAB (Ankesh)					
Name of Agency - Binay Singh					
Yadav, Ashok Nagar					
Plot Bigna, P & R-S					
Rampur Gaya					
Agreement No - 21/SEP/2024-23					
Date of work start -					
Date of completion -					
1/ Bridging, laying, spreading					
and compacting stone					
aggregate - 6 - 2					
$20 \times 30 \times 3.75 \times 0.075 = 168.75$					
$16 \times 30 \times 3.75 \times 0.075 = 135.00$					
$303.75 m^3$					
21/6/2025 21/6/2025 O.E. AE 21/6/25					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST (All Qty were TMB)					
+ Providing & doing of working benchmark					
Page No - (20)					
= 9.1103					
@ 2572 = 80/km ²					23335 =
$\frac{2}{2}$ Clearing & grubbing road land by (normal means)					
Page No (20)					
0.385 Ha					
@ 76928 = 280/km ²					29617 =
$\frac{3}{30}$ Earth work in excavation for foundation of structure					
Page No - (20)					
111.78 m ³					
@ 434 = 80/m ³					48604 =
$\frac{4}{21}$ Providing concrete for slab/reinforced concrete					
Page No - (20)					
7.930 m ³					
@ 5968 = 87/m ³					47333 =
$\frac{5}{33}$ Supply & install bar reinforcement					
Page - (21) = 0.158 m ³					
@ 76782 = 38/m ³					12132 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{11}{39}$ Back filling behind abutment wing wall					
Page (22) = 34.28 m					
@ 1042 = 570 m ² B					35739 =
$\frac{12}{40}$ Bordering and laying filter media with granular					
Page (22) = 19.82 m					
@ 2664 = 50 m ² B					52810 =
$\frac{13}{41}$ Construction of embankment with material obtained (1000 m/lead)					
79.00 m ² P-23					
@ 261 = 150 m ² B					20631 =
$\frac{14}{42}$ Construction of embankment with material obtained from borrow pits = 100 m/lead					
316.00 m ² P-23					
@ 188 = 340 m ² B					59515 =
$\frac{15}{43}$ Construction of subgrade and earthen shoulder					
1980.00 m ² P-23					
@ 264 = 680 m ² B					524065 =
$\frac{16}{44}$ Construction of granular sub base					
874.80 m ² P-23					
@ 2235 m ² B					195578 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17 24 Earth work in excavation for foundation — do —					
15.66 m ² P-24					
@ 434 = 82/p ² B					6809 =
18 28 Providing M15 P.C.C (1:2.5:5) concrete for Plain/Concrete — do —					
2.2850 m² P-24					
@ 5968 = 82/p ² B					17011 =
19 26 Plain/preinforced concrete 115/p ² (M10)					
13.437 m ² P-24					
@ 6877 = 440/p ² B					92708 =
20 27 Providing and laying R.C.C. M13 for culverts 7.50 m P-24					
@ 3329 = 357/p ² B					24970 =
21 27 Providing laying, spreading and compacting stone aggregates — do —					
303.75 m ² P-27					
@ 3358 = 020/p ² B					1019999 =
					P84435/19 = 00
Add 18% GST (T)					798321 = 00
Add 1% Labour (T)					44351 = 00
Add self insurance (T)					125245 = 00
					P3 5403036 = 00

Continuation

Material Statement

① Stone aggregate - 367.537 m³

② Stone screening - 72.904 m³

21/6/25
J.E