

Est. on Ac Bill

Name of work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.

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(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Wk: — Const. of Roads					
CD work with					
maintenance for					
Main Road Komeshwar					
Prasad Bab home to					
Godhawl Kurhar under					
ministry in Bolkhar					
Block.					
Agency - Pradeep Kr Jha					
H.No. 548					

Certain towns					
Bawan Bigha					
near old police					
for no 63					
Deoghar, Jharkhand					
Agreement No.					
108/2021-22					
Date of Commence					
: - 8/07/22					
Date of Completion					
: - 7/11/22					
Actual date of comp					
: - work is under					
progress.					

Continuation

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Sch. XLV—Form No. 134

land including emp,
Qty - wet m³ p. (2/3)
— 0.32179
② £ 52970 = 33/170 — £ 16951 = L
sl no (4/4) excavation
for road way in both
hrs - manual work
all emp.
Qty - wet m³ p. (2/4)
— 12.75 m³
@ £ 75 = 97/m³ — £ 3248 = 00
sl no (5/5) cost of embank
— met with material
obtain from borrow

Continuation
12513 ac 4y

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
with lead 1000 m					
Qty - vol T m ³ P-(3/5)					
- 50.00 m ³					
Q _E 191 = 72/m ³ —					₹ 9587200
SL No (5/4) lead 1000 m					
Qty - vol T m ³ P-(3/6)					
- 350.00 m ³					
Q _E 152 = 157/m ³ —					₹ 53253200
SL No (7/4) Const of Sub					
grade and carbon					
Shoulder with asphalt					
material all over					
Qty - vol T m ³ P-(3/3)					
- 725.00 m ³					
Q _E 191 = 76/m ³ —					₹ 43146200
SL No (8/13) Const of G.S.B					
by providing full					
graded material					
spreading is uniform					
layer all over					
Qty - vol T m ³ P-(3/2)					
- 15.98 m ³					
Q _E 2365 = 77/m ³ —					₹ 44193200
SL No (9/14) for laying					
spreading and compacting					
stone aggregates					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
as WD m Gr - 11/11					
Qty - viz 3 m ³ p. (3/4)					
— 43.03 m ³					
Q ₹ 3365 = 08/m ³ — ₹ 144799 = 00					
SL No (10/10) Const of concrete					
reinforced p.c.c					
parameters were					
performed surface					
acc up.					
Qty - viz 3 m ³ p. (4/10)					
— 91.80 m ³					
Q ₹ 3416 = 69/m ³ — ₹ 680844 = 00					
SL No (11/8) Const of G+D					
by providing very					
graded material					
spreading is uniform					
layers acc up.					
Qty - viz 3 m ³ p. 5/11					
— 121.50 m ³					
Q ₹ 2765 = 77/m ³ — ₹ 336641 =					
SL No (12/27) Const					
fixing of tubular					
tube m on G+D					
Site board (including)					
including acc					
emp. job.					

Continuation

