

AS per Material Statement

S. No 101	102274/-
L. GISS 1.1	59259/-
Total	1410051/-
BY Chm	4515809/-
Total	5925860/-

Passed for a fifty nine Lacs
Twenty five Thousand eight
Hundred sixty only.

V. No. 99
29.6.20

Nb. 19/6/20

Executive Engineer

W.D. (W) Div. Sasaram

Overall Measurement

2nd of Block II.
Record Entry

9. Name of Work: Construction

road from Khadawn more

to Khadawn in Kachal Block.

Agency - M/s Ajay Kumar Singh

Agreement No. 71/SPD/2019-20

Agreement Amount: - 16375684.00.

Date work start: - 18-01-20

Date completion: - 17-01-21 (12 months)

(1) - Cleaning and Grabbing

road and do all

completes.

Approved by: [Signature]

Continuation

(P.T.O.)

Particulars	Details of actual measurement	Contents of area
No.	D	
53 mm to 9.5 mm	1055.985×150	$= 158398 = w$
9.5 mm to 2.36 mm	422.394×150	$= 63359 = w$
2.36 mm to 0.85 mm	494.988×150	$= 74249 = w$
53 mm to 2.36 mm	768.450×150	$= 115268 = w$
Stone Scoring	152.42×150	$= 22863 = w$
Gravel	7825.21×32	$= 258832 = w$
Cross Sand	156.614×75	$= 11746 = w$
Cross Agg	159.732×150	$= 23960 = w$
40 mm Agg	63.541×150	$= 9531 = w$
20 mm Agg	53.183×150	$= 7977 = w$
10 mm Agg	28.199×150	$= 4230 = w$
	Total	$750413 = w$
Prins Royalty	(-)	$567043 = w$
	Total	$183370 = w$

ABSTRACT OF COST.

(1) - Clearing and Grubbing
road land - do -
all complete.

Q/R - vide PNO (13) plus mls
w/ 1.6 DB Heet.

@ 5362557/Heet 18622000

(2) - Construction of embank-
ment with material
obtained from borrow pits
do - all complete

Q/R vide PNO (13)

(1) For 100 m lead - 732.898 m³

@ 201.85/m³ 147935 = w

+ 56558 = w

234165 = w

Continuation

(P.T.O.)

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

For 156.5581-00
23416500

(iii) For 100m lead - 148520m³

@ 143.89 / m³ 121082800

(3) - Construction of subgrade

2 car/lane shoulders

do - all complete

Qty. vide P.No. (13) 405 m³

ie 5490.735 m³

@ 203.88 / m³ 1111945100

(4) - Construction of sub

grading - 1 m³

do - all complete

Qty vide P.No. (14)

ie 1649.978 m³

@ 2830.11 / m³ 466961900

(5) Providing, laying and

spreading stone agg.

100mm Cr III.

do - all complete

Qty vide P.No. (14)

ie 635.083 m³

@ 4297.02 / m³ 272896400

(6) - Construction of cur. ramp

Cur concrete expansion

Construction do

do - all complete

Qty vide P.No. (14)

ie 177.48 m³

@ 6849.45 / m³ 121564000

(7) - Providing and fixing

100mm 1:4:8 concrete

Qty vide P.No. (14)

do - all complete

(P.T.O.)

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					AP 19510083=00 10178667=W
Qty vide P.M. (15)					
ie 2.00 No.					
@ 9849.93 / each					19700=00
(8) Providing and laying					
300mm dia N.P.3 Hume					
pipe - do - all complete					
Qty - vide P.M. (15)					
ie 60.00 m					
@ 965.80 / m					57948=00
(9) - Earthwork in excavation					
for structure - do					
do - all complete					
Qty - vide P.M. (15)					
ie 136.380 m ³					
@ 282.36 / m ³					38508=00
(10) - Providing misgrade					
(the 1:5:5) - do -					
do - all complete					
Qty - vide P.M. (15)					
ie 22.322 m ³					
@ 5300.22 / m ³					118312=W
(11) - Plain reinforcement					
Concrete in					
sub-structure - do -					
do - all complete					
Qty - vide P.M. (15)					
ie 146.740 m ³					
@ 5973.60 / m ³					878566=W

Continuation

