

PMGSY Road to Dargital.

KL

Schedule XLV- Form NO.-134
Dalokha PMGSY Road to Dargital

BIHAR P. W. D.

(General)

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, जयनगर

DIVISION

RWD, Ladani'a

SUB-DIVISION

R

Sri Sai Traders (Prabhat Kumar)

1143

MEASUREMENT BOOK

PMGSY Road to Dargital

Sri- Sai Traders.

ABSTRACT OF COST

Sch XLV Form No. 134

10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Setting out w/ benches mark — do —					
Qty vide P-③ 8 times					
3 Nos @ 2495.59/m ²					7487=
② Clearing and grubbing Rd land — do —					
Qty vide P-③ 8 times					
0.126 Hec @ 52970.38/m ²					6624=
③ Cost of embankment with approved — do — and 1000H. —					
Qty vide P-③ 8 times					
150.154 ³ @ 19036/m ³					28583=
④ Cost of embankment					

with appraised - 100H.

Qty vide P- (09) 1/2 Tms

$600.59 \text{ m}^3 @ \leq 154.07 / \text{m}^3 \leq 92533 =$

⑤ Pm. WB gr-I Mat-do

283.50 m^3 Qty vide P- (03) 1/2 Tms

(+) 10.18 m^3 Qty vide P- (07) 1/2 Tms

$293.68 \text{ m}^3 @ \leq 3172.21 / \text{m}^3 \leq 931615 =$

⑥ Pm. WB gr-III Mat-do

98.44 m^3 Qty vide P- (03) 1/2 Tms

3.69 m^3 Qty vide P- (09) 1/2 Tms

$102.13 \text{ m}^3 @ \leq 3965.35 / \text{m}^3 \leq 404981 =$

⑦ S.F.F. H/W WB gr-I Mat-do

4 Nos vide P- (03) 1/2 Tms

2 Nos Qty vide P- (03) 1/2 Tms

(+) 3 Nos Qty vide P- (08) 1/2 Tms

5 Nos @ $10940.57 / \text{m}^3 \leq 54703 =$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧ s/w excavation for found? — do —					
Qty vide P-⑥ of rms					
87.75 m ³ @ 279.09/m ³ =					24490 =
⑨ From P.L.C. H-15 in found?					
Qty vide P-⑥ of rms					
8.78 m ³ @ 6003.44/m ³ =					52710 =
⑩ From P.L.C. H-20 in substructure — do —					
Qty vide P-⑥ of rms					
85.03 m ³ @ 6848.13/m ³ =					582296 =
⑪ From P.L.C. H-20 for coupling — do —					

Qty vide P-⑥	8 mms		
1.95 m ³ @ 6848.13/m ³		13354 =	
⑫ Pmr. weep holes - do -			
Qty vide P-⑦	8 mms		
65 NOS @ 83.73/each		5442 =	
⑬ Pmr. Prime coat - do -			
Qty vide P-⑧	8 mms		
1359.71 m ² @ 41.36/m ²		56288 =	
⑭ Pmr. Tack coat - do -			
Qty vide P-⑨	8 mms		
1359.71 m ² @ 14.13/m ²		19213 =	
⑮ Pmr. H.S.S. - do -			
Qty vide P-⑩	8 mms		
1359.71 m ² @ 213.80/m ²		290747 =	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①⑥ Prov. and final KH & 200H part - do - Qty vide P-①⑧ 1/6 mm					
① ordering KH part					
1 No. @ 2425.91/m ²					2426 =
①⑦ 200 part - do					
2 Nos @ 637.28/m ²					1275 =
①⑦ Prov. and final netra reflective strip Band - do Qty vide P-①⑧ 1/6 mm					
① 600mm equivalent					
8 Nos @ 3460.11/m ²					27681 =
①① 900mm Oeternal					

2 Nos	637.28/acre	1275=
(11) 600 x 450 mm rectangle		
2 Nos	4581.84/acre	9164=
(18) Pm. hot-applied thermoplastic paint		
Qty vide P-(08) 6 mm		
71.80 m ²	721.95/m ²	51836=
(19) Planting of trees with one year haul		
Qty vide P-(08) 8 mm		
36 Nos	844.59/acre	30405=
(20) Dist. of subgrade		
Qty vide P-(09) 6 mm		
325.73 m ³	192.04/m ³	62553=
T-2		2773481=

Continuation



07/12/23
J.E.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Upto Date Material Statement</u>					
①	S/chw/20				$= 122.02 \text{ m}^3$
②	S/metal				$= 370.27 \text{ m}^3$
③	K. sand				$= 149.08 \text{ m}^3$
④	S/W				$= 1076.47 \text{ m}^3$
⑤	SS				$= 1.16 \text{ m}^3$
⑥	RS				$= 0.324 \text{ m}^3$
⑦	Bitumen				$= 2.377 \text{ m}^3$
⑧	Waste plaster				$= 206.68 \text{ kg}$
⑨	S/dust				$= 30.03 \text{ m}^3$
<u>1379</u>					
07/12/25					