

MMGXY (SC)

Schedule XLV-Form No. 134

H. Pala.

Parasphala Pand to Long Parsura

DIVISION

GAHA

L.L. B.W.D. (W)

SUB-DIVISION

Booth GAHA

L.L. B.W.D. (W)

PT 75 2054-

MEASUREMENT BOOK

New Karkha Construction

2951

HFH 5372 D12U

PT 75 2054

Lot 013143 042231

4103579.00

1035206.00

2200078.00

1102111 P

1176220

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

3rd on A/C & final Bill

Name of work: Const of rural road from
 Parsekala Road To long
 Karsanna H. To under MMSR

Agency: Hari Krishna Construction

Ag. No: 38/MMSR/SC/SB0/20-21

Est. No: 7.7.202020

To C: 06.07.2021

Date of Measurement: 22.08.21

① Const of self biller

2.496 Km

② Const of embankment
 with material obtained
 from borrow pit

Chainage (m)	Filling Area (m ²)	Mean Area (m ²)	Qty (M ³)
0	5.00	—	0.00
100	6.00	5.50	550.00
200	6.00	6.00	600.00
300	8.50	7.25	725.00
400	8.30	8.40	840.00
500	6.80	7.55	755.00
600	4.00	5.40	540.00
700	3.50	3.75	375.00

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

ABSTRACT OF COST

(1/1) Setting out Const of

ref & marking Bm

vide ImBP 14

2.496 km @ Rs 5052.42

(2/2) Const of ref Bm

vide ImBP 20

2.496 km @ Rs 3629.73

Rs 9060.00

(3/6H) Const of embankment material obtained

from borrow pit

vide ImBP 21

(i) lead upto 100 m

1106.53 m³ @ Rs 175.22

Rs 193891.00

(ii) lead upto 100 m

2581.97 m³ @ Rs 139.79

Rs 360934.00

(4/8) Const of subgrade

earth shoulder duds

vide ImBP 14 4860.00 m³

vide ImBP 22 - 2769.87 m³

7629.87 m³

7629.87 m³ @ Rs 183.51 = Rs 1400000.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P M	11929529 = w	
Add 12% GST (+)				1431543 = w	
Add 1% lab cum (+)				119295 = w	
Add Sreg Fee				Rs 196642 = w	
				Rs 13677009 = w	
Less 19.10 Below (-)				2612809 = w	
				Rs 11064700 = w	
Less already Paid (-)				5138785 = w	
up to 2nd on A/c					
				Rs 5925915 = w	
Unit Rs - 2				200075 = w	
200075					
JE 200075-2021				22-9-21	cap
				AE	Eng
					28/10/21

Update M. Statement	Free
(i) E/W - 11318.40 m ³ @ 23.71	-268359 =
(ii) Metal - 17625 m ³ @ 458.22	-807645 =
(iii) S/DW - 964.60 m ³ @ 150.80	-145462 =
(iv) S/m Gr II - 864.03 m ³ @ 458.22	-395916 =
(v) S/chips - 629.22 m ³ @ 614.04	-392507 =
(vi) Sand - 201.66 m ³ @ 150.80	-30410 =
(vii) L Sand - 87.75 m ³ @ 116.85	-10254 =
(viii) Enamulum (SS1) - 7.426 MT	
(ix) Enamulum (RS1) - 2.62 MT	
(x) Bitumen (SS6) - 16.60 MT	
Free - 205055 = 00	
am B P 12 (-) 159424 = 00	
am B P 19 (-) 8909	
Balance	36722 = 00