

M.M. G.S.Y. अंतिम विवरणों की तैयारी कराने के लिए
सब से भी एक पत्र लिखना चाहिए

(Inend)

आचार्य काय विभागाध्यक्ष प्रमुख **DIVISION**

MR NO — 2844.

आचार्य काय विभागाध्यक्ष प्रमुख **SUB-DIVISION**

संज्ञा — M/S अर्थ कृष्ण कंसोदयस्य
हस्तगत, चरित्र, पूर्ण — चरित्र

NO. — 2844

1st an All Bill

Detailed Measurement

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

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

Particulars	Details of actual measurement				Content of area
	No.	L	B	D.	
N/W - Construction of Road					
from PWD Road Bakhri					
Chauke to Mandal Tula					
where M. M. S. in Buzpalle					
Block					
Agcy - M/s Radhakeshwa Const.					
(Hassanpur Chakri)					
D.V. East Champaran					

Date of start - 6-07-2022

Date of Completion - 05-07-2023

Date of Measurement - 15-6-2023

(1) Roadwork mule

$$8 \times 30 = 240 \text{ cu m}$$

$$1 \times 10 = 10 \text{ cu m}$$

$$10 \times 30 = 300 \text{ cu m}$$

$$6 \times 30 = 180 \text{ cu m}$$

$$1 \times 20 = 20 \text{ cu m}$$

$$28 \times 30 = 840 \text{ cu m}$$

$$1 \times 10 = 10 \text{ cu m}$$

$$1600 \text{ cu m}$$

$$\text{Total } 1600 \text{ cu m}$$

Continuation

Abstract - do do

1st of April 1941

6th, XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Selling out working Road					
do do do all					
Cont'd to do					
Qty with No (1) P-1 22					
1-600 10 m					
Qty 4915-40/10m →					64 25 200
(2) Selling out Potatoes					
do do do					
Qty with No (2) P-2 22					
1-600 10 m					
Qty 1845 78/10m →					29 54 20
(3) Clearing and grubbing					
wild vegetation grass do					
do all cub holes					
Qty with No (3) P-2 22					
0-80 149 Qty 529 70.33/10m →					42 376 200
(4) Box cutting in field way					
do do all cub holes					
Qty with No (4) P-2 22 77.15 m ³					
Qty 75.57/m ³ →					58 38 200
(5) Constantly Lateral					
do materials obtained from					
Burrow Pits level 1000 m do					
Qty with No (5) AP-4 22 480.70 m ³					
Qty 190.57/m ³ →					91 607 200

Continuation

11 9 200 200

RF-M 149 200200

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
(6) Construction & Rubrication land 100 M from the survey do do					
Qty with g/n No (5) P-4 u/c					
25.30 m ³ @ 152.15/m ³ — M 3849200					
(7) Construction & Rubrication Shoulder do do all Rubrication do do					
Qty with g/n No (4) P-5 u/c					
682.50 m ³					
@ 191.76/m ³ — M 130876200					
(8) Provision Co-SS in Q+13 above Maturity do do all Rubrication do do					
Qty with g/n No (7) P-6 u/c					
409.38 m ³					
@ 2830.42/m ³ — M 1158717200					
(9) Provision WBM 22-11 9+14 with above maturity do do all Rubrication do do					
Qty with g/n No (8) P-6 u/c					
252.32 m ³ @ 3443.19/m ³ — M 868786200					
(10) Provision Fine Cast SS, with Bitumen Rubrication do do					
Qty with g/n No (9) P-7 u/c					
1702.75 m ³ @ 40.81/m ³ — M 69489200					

Continuation

M 2380917200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Providing truck ent					
with 12mm reinforcement					
Qty with sh No (10) P- 7 m					
1702.75 m ²					
@ M 13.95/m ² — M				23	753.200
(12) Providing mix sand					
Surface with 20 mm thick					
found do do					
Qty with sh No (11) P- 8 m					
— 1702.75 m ²					
@ M 202.03/m ² — M				344	007.200
(13) Providing legs to masonry					
27 in foundation wall do do					
Qty with sh No (12) P- 8 m					
3 No @ M 9576.80/ft — M				28	730.200
(14) Earth work in excavation					
28 in foundation trenches do					
do all complete job					
Qty with sh No (13) P- 8 m ²					
59.60 m ³ @ M 279.09/m ³ — M				16	634.200
(15) Providing PCC in 15 in					
29 foundation trenches do					
Qty with sh No (14) P- 8 m ²					
5-85 m ³					
@ P 5928.24/m ³ — M				346	80.200

Continuation

M 28,28,721.200

P.T.

