

337/19-20 — देगाह पोखरा पोला से 707A

Schedule XLV Form No.-134
BIHAR P.W.D.

SC

Amit kumar

payee ID- PT0074439

अरेराज

DIVISION

अरेराज

SUB-DIVISION

MEASUREMENT BOOK

श्री महेन्द्र कुमार सहित आदि

Ind of A/c Bill

Sch. XLV-Form No.134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Name of Work</u> - Dargah Fakhara					
<u>Tola to Tota</u> - L=1.0 Km					
<u>Head</u> - MMQSY					
<u>Agency</u> - Amit Kumar					
<u>Agg. No</u> - 1930 D/2020-2021					
<u>Date of start</u> - 16/6/2020					
<u>Date of completion</u> - 15/6/2021					
<u>Date of entry</u> - 28/1/2021					
<u>Estimated cost</u> - Rs 151280/- below 0.25Y.					

Measurement

① Grounding & laying
Spreading W.M. G.I. Stone
metal connection etc
de - do - all complete job

<u>For electrical</u>	3	15.0	$0.3 + 0.6$	$0.075 = 1.518 m^3$
<u>With</u>	1	20.0	$0.3 + 0.6$	$0.075 = 0.525 m^3$
<u>W. R.</u>				<u>QTY</u> 2.043 m ³

② Construction of curbs
Concrete pavement
With M.S. etc de - do - 1/2

<u>Road Junction</u>	1	10.0	$3.75 + 4.75 \times 0.160 = 6.80 m^3$
<u>W. R.</u>	10	70.0	$3.75 \times 0.160 = 180.0 m^3$
<u>Turning</u>	1	15.0	$3.75 + 4.75 \times 0.160 = 9.76 m^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	10	30.0	3.75 _(avg)	0.160	= 180.0 m ³
extramity	1	20.0	$\frac{3.75 + 4.25}{2}$	0.16	= 12.72
	6	70.0	3.75	0.160	= 108.0 m ³
					<u>Qty = 496.88 m³</u>

⑨

P/V & F/F MM4SY sign

board and Logo of MM4SY

Project etc. as per job

(i) Logo Board of Project Qty = 02 Nos

(ii) Maintenance sign board Qty = 01 Nos

A.E.

28.01.21
 A.E.
 29/1/21
 JC/ALD
 Asst. Eng.

Ind on A/c Bill

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

ABSTRACT OF COST

(1) Construction of working
benchmark Piller etc
Qty wide TMB P-05
1.0 Km CR, 9879=80/km R 9880=00

(2) Construction of Reference
Piller etc do do - soil
Qty wide TMB P-05
1.0 Km CR, 9666=80/km R 9667=00

(3) Clearing & grubbing road
land etc do do - all - job
Qty wide TMB P-05
0.30 Hect CR, 5133=76/Hect R 15340=00

(4) E/W filling in road embankment
ment etc do do - all - job
Qty wide TMB P-5
1110.33 m³ CR, 167=41/m³ R 185880=00

(5) E/W in road embankment
With load road etc do do - job
Qty wide TMB P-6
597.87 m³ CR, 202=52/m³ R 121080=00

Continuation

B/F $R_{3,41,867} = 00$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ E/W excavation in road Wag etc de - all jobs @ 5 wide TMBP - 0.6 $97.88 m^3$ @ $1.74 = 10/m^3$ $R_{7407} = 00$					
⑦ Construction of granular subbase with water bound material etc de - all jobs @ 5 wide TMBP - 6 $89.67 m^3$ @ $3060 = 01/m^3$ $R_{274391} = 00$					
⑧ P/W & spreading laying WBM 9.75 in proper grade camber etc de - all jobs @ 5 wide TMBP - 0.6, 10 $(193.22 + 21043) m^3$ $195.263 m^3$ @ $3804 = 09/m^3$ $R_{742796} = 00$					
⑨ Construction of subgrade reaction shoulder etc de - all - complete jobs @ 5 wide TMBP - 0.6, 7 $216.0 m^3$ @ $201 = 16/m^3$ $R_{44098} = 00$					
⑩ Construction of cement concrete pavement with 10% Continuation					

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

Material statement

(i) Stone Agg $\div 450.16 m^3$

(ii) Sand $\div 223.60 m^3$

(iii) Cement $\div 3479 Bag$

28/1/62
28.01.21
m/h