

કેન ડીસ વર્ગીક. રજીસ્ટર્ડ ઓફિસર ઓફ આર્મી ઓફિસ ડીપાર્ટમેન્ટ
ના વર્ગમાં રજીસ્ટર્ડ

MMGSY (SC)

Schedule XLV-Form No. 134

આર્મીના કાર્ય વિભાગ, કાર્ય પ્રમોશન, પ્રુવે

DIVISION

આર્મીના કાર્ય વિભાગ, કાર્ય પ્રમોશન
લેટર

SUB-DIVISION

MEASUREMENT BOOK

No-2309

સંવત્સર : - ૨૧૦૦

MNC 1st 2 Part Bill

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
N/W:- Constn. of Pond 2 CD along with maintenance for Main Pond Bench horizontal marker to Main Sahab talav in Bench 5/has under MMSY.					
N/Agency:- Pao Bhandari at Kalusga, Bonapur, Dargahga					
Agreement no:- 2008-20 64 (SBT) of 2013-20					

Date of Commencement:- 23-08-20

Date of Completion:- 22-10-20

Measurement

(1/2) P/v & fixing of working
bench mark pillars

(a) Working bench mark

Qty = 712 m

= 0.712 km

(b) Reference pillar

Qty = 0.712 km

(2/2) clearing & grubbing

Continuation

14

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
M/W:- Constn of Road & CD					
Works with maintenance					
For main Road Binaul					
hamman mandir to Amin					
Sahab Talav via Braham					
Ashtan under main R.					
M/Agency:- Rao Birmalar					
at Katurasa bender					
Dar bhanga					
Agreement no- 643BD of 2019-20					
Date of Start:- 23-01-20					
Date of Completion:- 22-10-20					
Work Done					

will

4-21
2E

(a) Working benchmark

Qty	(Prey)	wide	Time	P-10
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Физик

$$Q_{H_2} = 0.712 \text{ km}$$

@ \$	4364/km	—	\$	3107200
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(b) Reference pillar

Q4 (Pre-) vide map p-10

$$\Phi_{14} = 0.712 \text{ km}$$

Scanned by CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ ₹ 2216 = 6/10m —	2				143600
(2/2) clearing & grubbing Road Land etc.					
Qty (Prev) vide TMS P-10					
Qty = 0.498 Hm					
@ ₹ 45733 = 47/100 —	2				2477000
(2/3) Excavation for Roadway in soil using manual means etc.					
Qty (Prev) vide TMS P-10					
Qty = 54.06 m ³					
@ ₹ 81 = 10/m ² —	2				4389000
(4/4) Constn. of embankment with material obtained from borrow pit etc.					
Lead 1000m					
Qty (Prev) vide TMS P-11					
Qty = 36.2 m ³					
@ ₹ 187 = 51/m ³ —	2				6788000
(5/6) Constn. of granular sub- base by providing well graded material etc.					
Qty (Prev) vide TMS P-11					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	Q.	
				$Q_{H1} = 74.76 m^3$	
	@ £	2054 = 30/m ³			£ 2133 87 = 00
(6/7) P/v, Jarring, Spreading					
2 Compacting of WBM-3					
Q_{H1} (Prev) vide TMB P-11					
				$Q_{H1} = 98.72 m^3$	
@ £	3474 = 08/m ³				£ 3423 61 = 00
(7/8) Cost of un-reinforced					
Placement Concrete					
Pavement etc.					
Q_{H1} (Prev) vide TMB P-11					
				$Q_{H1} = 90.48 m^3$	
@ £	8065 = 77/m ³				£ 7297 91 = 00
(8/15) P/v 2 Fixing of					
typical masonry masonry					
Stone beam with logo					
etc.					
Q_{H1} (Prev) vide TMB P-12					
				$Q_{H1} = 2 No.$	
@ £	11824 = 82/No.				£ 23650 200
				Total =	£ 1350279 = 00
(i) Less 0.21% below as per agreement					= -2835 = 00
(ii) Less Previous Payment vide TMB P-7/A					= -119185 = 00

Continuation

Net = 228259 = 00

Agreed
14/6/21
JE

14/6/21
AB

CJP
15/6/21