

MMGSY अनाद (const. of Road from
Anand sthan to Lohar Tola जय
Agreement No-98/SB0/MMGSY-2019-20
Schedule XLV-Form No. 134,
Name of cont:- Prabhu Sankar Tiwari

Const-5538132=0
Major. 798805=0

DIVISION

Total. 6336937=0

ARRARIA

Date of Commence. 12/5/20 **SUB-DIVISION**

Date of completion. 11/5/2021 ARRARIA

Measurement Book 2058

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				Contents of area
	No.	L.	B.	D.	
Ist or A/c Book					
Record Entry					
N/Work - Const of Road from Anand					
stream to Lahore Tila W/ HRESY					
Agency - Probhe Karkor Jawara					
Ref to Ag No - 9853D/HRESY/2019-20					
D/Start - 12.05.2020					
D/Complete - 11.05.2020 AS per Ag					
D/entry - 13.11.2020					
1) Setting out noisy B.M					0.577197
2) clearing / grubbing work					
land. $2 \times 577m \times 2m = 0.231 Hect$					
3) 3 Demolishing of structure					
(i) P.C.C $2 \times 3.5m \times 1.54m \times 0.15m$					
					$= 1.62 m^3$
$1 \times 2.0m \times 5.0m \times 0.15m$					
					$= 1.50 m^3$
T. of $3.12 m^3 = 3.12 m^3$					
(ii) P.C.C $1 \times 2.0m \times 5.0m \times 0.3m = 3.0 m^3$					
(iii) Structure (Brick Masonry)					
$2 \times 6.20m \times 0.825m \times 3.0m$					
					$= 61.38 m^3$
$2 \times 5.0m \times 0.825m \times 3.0m = 86.13 m^3$					
Continuation					
$= 24.75m$					
T. 14 86.13m					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	Rs.	20618=
2/2 clearing & grubbing P.L.					
only read T.M.S page (1)					
0.231 Hect e/s			49991.67	Heck	11548=
3/3 Dismantling of structure					
(i) P.C.C. read T.M.S P. (1)					
3.12 m ³ e/s			467.38/m ³	= Rs.	1460=
(ii) P.C.C. 3 m ³ e/s			1138.34/m ³	= 1460=	3415=
(iii) Brickwork - 86.13 m ³					
e/s: 541.18/m ³				Rs.	46612=
(iv) Removing all types of H.P.					
read T.M.S page (2)					
10 P.M. e/s			230.96	/P.M. = Rs.	2310=
4/7.8 Construction of curb -					
- amount obtained from -					
read T.M.S page (3)					
1000 H.L.C. 1695.70 m ³					
e/s: 155.27/m ³				Rs.	263291=
1000 H.L.C. 416.261 m ³					
e/s: 174.89/m ³				Rs.	72800=
5/10 Const of G.S. & grade 1					
read T.M.S page (3)					
468.39 m ³ e/s			3397.97/m ³	= Rs.	1591575=
			T.	Rs.	2013629=
Less Below 0.21 % = (1)				Rs.	4229=
			T.	Rs.	2009400=

Continuation

ABH
18/11/20
ATZ

13-11-2020
M. Arora