

MMGisy (hen)

work: Tol to Sohtai Bigha - 2.00 K.m

~~20100 XUV - 2000000000~~

Agency: Kanhaiya Kumar

~~20100 XUV - 2000000000~~
SARAR P.W. & Agom - BGSBD / 2021-22

Executive Engineer RWD Shergati

A.E. Nmag ~~SUB-DIVISION~~

1394

MB.No-1394

MEASUREMENT BOOK

MEASUREMENT BOOK

Continuation

Continuation
 ⑦ 9994.46713 → 3178972

Particulars	Details of actual measurement			Contents of area
	No.	I	II	
(9/1) P/V sand laying				
Good dia H.P				
V.T.M.B.P.H. (1)				
Item (8) 7.5m				
(10/1) Full in 1m				51580
Good dia				
V.T.M.B.P.H. (12)				
Item (6), (17)				
15.78 + 4.10 = 19.88				
(11/1) P/V sand laying				10166
Good dia H.P				
V.T.M.B.P.H. (5)				
Item (11) 7.5m				
8 1034.74/m				7761
(12/39) Laying bedding				
on well cot parcel				
V.T.M.B.P.H. (5)				
Item (15) 2.49m				
Qty 555.50/m ³ — 1383				
(13/33) P/V plain/concrete				
in surface (M2)				
V.T.M.B.P.H. (6), (9)				
Item (18), (5)				
3.38 + 1.08 = 4.46m				
Qty 5924.95/m ³ — 26425				
(14/35) providing Hard steel				
in surface + surface				
V.T.M.B.P.H. (1), (9)				
Item (20), (3)				
0.320MT + 0.33117 = 0.66117MT				

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(15/4) @ 55.75711/m ³					39510.00
pounding (laying)					
P.C.C. in SUPPLY - 1m					
V.T.M.B.P.H. (9)					
item (9) - 3.24 m ³					
@ 6249.12/m ³					25242.00
(16/4) pounding work					
holes					
V.T.M.B.P.H. (10)					
item (10) - 30 m ³					
@ 118.12/m ³					3544.00
(17/8) Back Filling below					
chot, return wall					
V.T.M.B.P.H. (10)					
item (10) - 35.38 m ³					
@ 819.43/m ³					28991.00
(18/4) Comp of ex-b ⁿ					
with 100% lead					
V.T.M.B.P.H. (7)					
item (19/A) - 1322.25 m ³					
@ 139.74/m ³					1,84,231.00
(19/8) Comp of ex-b ⁿ with					
100% lead					
V.T.M.B.P.H. (7)					
item (19/B) - 440.24 m ³					
@ 181.87/m ³					80159.00
(20/9) Comp of subgr					
and earth subgr					
V.T.M.B.P.H. (9)					
item (20) - 4013.02 m ³					

Sch. XLV Form No. 134 12

[illegible]

~~A. Winay~~
~~15/03/23~~
~~JE~~

Hand
Hand
15-4-23
AE

Continuation