

M/Scheme: — Daman. Bigaha se Daman Bigha In Dhanaua
Block.

Schedule XLV-Form No. 134

Ap No: — 18/SBD/2020-21

DIVISION

सिद्ध: — Amby construction.

SUB-DIVISION

मेलो मर्ग: — अ. 12311

MEASUREMENT BOOK

1192

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/work:- Constn & 5 years maintenance of road Dumar Bigha to Dumar Bigha under MMGSY () in Dhanam Bloor					
N/contractor:- Ambay Construction					
Ag. No:-	18/5/21				2020-21
Start. dt	18/9/20				
Int. dt of Comp-	17/9/21				
dt of Meas. Enry	26/5/2021				
⑧ P/V Layup & Comp. Lp					
W.B.M. Gr. 3. d					
upper spe. 2 d. 11					
CH: 00	2130M				
	2031M				
	81				
	$1 \times 15.00 \times \frac{5.70 + 3.75}{2} \times 0.075 = 5.316 \text{ M}^3$				
	$15 \times 30.00 \times 3.75 \times 0.075 = 126.563 "$				
	$15 \times 30.00 \times 3.75 \times 0.075 = 126.563 "$				
	$15 \times 30.00 \times 3.75 \times 0.075 = 126.563 "$				
	$13 \times 30.00 \times 3.75 \times 0.075 = 109.688 "$				
curve. {	$1 \times 15.00 \times \frac{3.75 + 4.80}{2} \times 0.075 = 4.809 "$				
	$1 \times 15.00 \times \frac{4.80 + 3.75}{2} \times 0.075 = 4.809 "$				
	$10 \times 30.00 \times 3.75 \times 0.075 = 84.375 "$				
	$3 \times 15.00 \times 3.75 \times 0.075 = 12.656 "$				
Link. - 00 - 83M.					
	$1 \times 10.00 \times \frac{6.20 + 3.75}{2} \times 0.075 = 3.731 "$				
	$2 \times 30.00 \times 3.75 \times 0.075 = 16.875 "$				
	$1 \times 13.00 \times 3.75 \times 0.075 = 3.656 "$				
Continuation	Qty = 625.604M ³				

MBW: - 1192

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2/5) Const of sub grade & Earth shoulder					
do do do					
<u>Update Measure 11 Earth shoulder</u>					
Side of G.S. 2	67	30.00	1.475	0.20	1185.90 M ³
" 2	4	30.00	1.30	0.20	62.40
" 2	2	30.00	1.20	0.20	28.80
" 2	1	23.40	1.10	0.20	10.12
<u>Side of G.S. 3</u>					
	67	30.00	1.20	0.075	361.80
	4	30.00	1.10	0.075	19.80
	2	30.00	1.10	0.075	9.90
	1	23.40	1.00	0.075	3.45
Total Q ₁					1682.17 M ³
Less previous Q ₁					
P/18, Hc 2/5					(-) 661.20
Balance Q ₁					1020.97 M ³
<u>P/2024</u>					
26/1/24					
<u>28/4/24</u>					
<u>28/4/24</u>					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST.</u>					
(1/1) Const of work Bench					
Mark — do — do					
= 2.20 Km (P/22, P/11)					
@ 3810 = 07 / km — ₹ 8382 = 00					
(2/2) Const of Reference					
Pillm — do — do					
= 2.20 Km (P/22, P/2)					
@ 1742 = 39 / km — ₹ 3833 = 10					
(3/3) Clearing & grubbing					
road land — do —					
cut on					
= 0.44 (Hect P/22, P/3)					
@ 52970 = 33 / Hect — ₹ 23,307 = 00					
(4/4) Const of Grubbing					
do — do — do					
= 2941.00 m ³ (P/23, P/4)					
@ 153 = 66 / m ³ — ₹ 4,51,914 = 00					
(5/5) Const of Sub. grade					
& Earthen shoulder					
do — do — do					
= 6285.06 m ³ (P/23, P/5)					
= 1020.97 m ³ (P/28, P/25)					
= 7306.03 m ³					
Limit. 7304.00 m ³					
@ 192 = 25 / m ³ — ₹ 14,04,194 = 00					
Continuation					₹ 18,91,630 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/6) Concrete Sand 81/4" w					
8.81" — do — do — 81/9					
= 1682.11 M ³ (P/23, 94 6/8)					
= 13.94 M ³ (P/25, 94 1/6)					
= 1696.05 M ³					

Sum to 1694.00 M³④ 1924.09/M³ — ₹ 32,59,408 = 00

(7/7) Const of G.S.B. Gr I
by providing well graded
material — do — — 81/9

= 1775.33 M³ (P/23, 94 7/8)= 24.94 M³ (P/26, 94 2/8)= 1800.27 M³Sum to 1799.82 M³④ 2486.35/M³ — ₹ 44,74,982 = 00

(8/8) P.V. Laying & Compacting

W.B.M. Gr. 2 — do —

Comp. — — — 81/9

= 625.04 M³ (P/27, 94 1/8)Sum to 624.94 M³④ 3081.11/M³ — ₹ 19,25,509 = 00(9/19) P.V. Laying & Rec
duct 300 mm dia

= 20.00 M (P/23, 94 9/19)

④ 836.66/M³ — ₹ 16,73,300 = 00

B.F. ₹ 1,15,68,262=6

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/27) 1/4" R. & Typical					
M.M. GSV for year					
1/4" Board - do					
= 2140 (18/23, 19/21)					
10875 = 99/cent - ₹ 21752=6					
					₹ 1,15,90,014=6
(11/37) Addl 1% G.S. -					₹ 1,15,900=6
(12/38) Addl. 12% G.S.					₹ 13,90,802=6
(13/39) Addl G.S. Fee.					₹ 186,089=00
					₹ 1,32,82,805=6
Less 0.11% As per Below					₹ 14611=00
					₹ 1,32,68,194=6

Less known byn 1 - ₹ 1,07,35,435=

Payable - ₹ 25,32,759=2

26/4/2021
JE

26/4/2021
JE

28/4/21

AM
20/4

Overall Material to be

(I) Earth Bly - 10245.00 m³

(II) Stone Melul Aggr (GSB+S.3) = 2484.00 m³

(III) Coarse Sand - - = 2465.00 m³

(IV) Stone screen p - - = 150.00 m³

26/4/2021
JE

28/4/21
A.E.

Continuation