

ToS to Mahabur

by Conardrueth.

Schedule XLV-Form No. 134

DIVISION

Abel's, SUB-DIVISION

MEASUREMENT BOOK

1148

प्रमाणित किया जाता है कि इस मापी पुल
में मशीन से दिये कुल - 100 (एक सौ)
पन्ने ही जो सहायक कामकाज नोवा
के नाम से निर्मित किया जाता है

[Handwritten Signature]

EXECUTIVE ENGINEER

R.W.D. (W) DIVISION

SASARAM-2

25/9/25

Abstract of work

N/W:- To make four under
M.M.G.S.Y

Agency - OM Construction

Agreement no. RWD/SSA.2/MNB
- 2020-21

Date of written order - 25.6.20

Date of Entry - 06.3.21

Item no. 1 Provision of fix up
of working bench marks /

Referer P/L as — E/P

(1) Bench mark P/L as

Qty under MS M.B Page - 1

Qty 2 MS (23989=32) 7979=0

Continuation

7979=0

C.O

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i)				DF 18	7979=0
Reference Point					
Qty m/s 1/5 M.B. Pipe - 1					
Qty 4 m/s @ 1/5 18/3=89 m					7256=0
Item no 2 Cleanup & Grouting					
Road Lane is chd up with					
Weld Vegetation — E/P					
Qty m/s 1/5 M.B. Pipe - 1					
Qty 0.700 He @ 49496=70 m					34618=0
Item no 3 Construction of					
embankment with approx					
1/9 m/s — E/P					

Qty m/s 1/5 M.B. Pipe - 2					
Qty 569.50 m @ 130=86 m					74525=0
Item no 4 Construction of					
embankment with approx					
Materials — E/P					
Lead up to 1000 m					
Qty m/s 1/5 M.B. Pipe - 2					
Qty 310.07 m @ 174=83 m					54197=0
Item no 5 Construction of					
of sub grade & earth					
shoulder with approx					
Qty m/s 1/5 M.B. Pipe - 3					
Qty 1962.90 m @ 176=17 m					346393=0

Continuation

Rs 524998=0

C.D

C.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Item no 6</u>				BFL	524998 ⁰⁰
Construction of Gutter					
Sub base by providing well					
graded notes				BFL	
Qty mls 15 m D Pipe - 5					
Qty 3.15 m D π 2613.82 m					825706 ⁰⁰
<u>Item no 7/16</u>					
Providing & fixing of tyrod					
M.G. by in firming bed.					
as per MORD				BFL	
Qty mls 15 m D Pipe - 3					
Qty 2 m D π 9247210 m					184942 ⁰⁰

<u>Item no 8/23</u>					
Providing					
& Laying of Reinforced Concrete					
Concrete Pipe Conduit				BFL	
Qty mls 15 m D Pipe - 3					
Qty 20.0 m D π 870.94 m					174192 ⁰⁰
<u>Item 9/24</u>					
M.D. of 1000 mm D					
Excavation of foundation					
tranches of structure				BFL	
Qty mls 15 m D Pipe - 4					
Qty 89.28 m D π 260559 m					232652 ⁰⁰
<u>Item 10/25</u>					
Providing					
(P.C.C. 1:2:5) as leveling course.					
Qty mls 15 m D Pipe - 4					
Qty 13.77 m D π 5091.32 m					701072 ⁰⁰

Continuation

Rs 1479989⁰⁰

C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
May 1/56					Bt No 147987-0
Plains/Ramparts Coyard					
Concrete in Sub Structure					
Completed as per sp - EPT					
Qty under 15 M.D. per 4					
Qty 10.16 M ² 25924 = 29 B 597301 = 0					
June 12/27					
Providing & Laying RCC Hume					
Pipe of 1500mm ϕ - EPT					
Qty under 15 M.D. per 4					
Qty 22.50 M ² 3602 = 53 B 810572 = 0					

July 13/29					
Disturbance of existing structure					
Like Culvert, bridges - EPT					
Qty under 15 M.D. per 3					
Qty 0.81 M ² 473 = 83 B 3812 = 0					
Aug 14/30					
Disturbance of existing structure					
Like Culvert bridges - EPT					
Qty under 15 M.D. per 3					
Qty 30.50 M ² 22807 = 0 6976 = 0					
Sept 15/02					
Removal of all types of					
spine pipe & structure					
— EPT					

Continuation

Bt 2167704 = 0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				13F 12	2167704=0
Qty 15472 P-yr 4					
Qty 5.04 (228-68) 15					114370
				Total 15	2168847=0
ADD 9.57. 127074) 15					260262=0
400 less 170 - (7)					21688=0
				15	2450797=0
1200/10 06/3/21 53				1200/10 09/03/21	