

~~3-3-40~~ - 3-3-40 for 3-3-40 to 3-3-40
Schedule XLV-Form No. 134
NABAR (Example) of To-1 and 1/2

Kindly to Mr. V.B. Beldam **DIVISION**

Agreement No- 68/500/23-24 (year 2010)

C. Cost- 14030091=0 **SUB-DIVISION**

N- Cost- 359422=0

Total 143,89,515=0 11340-3058

MEASUREMENT BOOK

Date of start:- 16/9/24

Date of completion:- 15/9/25

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	$2 \times 25.0 \times 7.25 \times 0.3 = 117.75$	
	$1 \times 25.0 \times 7.25 + 8.45 \times 0.3 = 59.88$	
	$1 \times 25.5 \times 7.25 + 8.65 \times 0.3 = 60.55$	
		$\frac{2}{2} \quad \underline{\underline{236.68m^3}}$

Gr. 1	-	-	-	$\sim E/g$
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		$2 \times 25.0 \times 4.05 \times 0.2$	$= 40.5$
		$1 \times 30.0 \times 4.05 \times 0.2$	$= 24.3$
		$1 \times 32.0 \times 4.05 \times 0.2$	$= 26.32$
			<u>$91.13 m^2$</u>

2. E/shouldn't - E/A

	$\frac{1}{2} \times 2 \times 25.0 \times 1.7 \times 0.2 = 34.0$
	$\frac{1}{2} \times 1 \times 30.0 \times 1.7 \times 0.2 = 20.4$

Continuation

$$2 \times 1 \times 3 \times 2.5 \times 1.7 \times 0.2 = 22.1$$

76.5 m^2

ABSTRACT OF COST

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
$\frac{1}{2}$ E/W in masonry for found. --- E/W					
880.35 m ²			P-16		
@ 427.09/m ²					Rs. 375989=
$\frac{2}{3}$ P/W & Laying PCC M/S as levelling course --- E/W					
39.16 m ²			P-16		
@ 7574.43/m ²					Rs. 296615=
$\frac{2}{4}$ P/W & Laying RCC M/S in sub-str. --- E/W					
363.16 m ²			P-16		
@ 9909.17/m ²					Rs. 3598.614=
$\frac{4}{5}$ S/F/P HYSD Bar in sub-str. --- E/W					
24.687 MT			P-16		
@ 80550.24/MT					Rs. 19,88,544=
$\frac{5}{6}$ P/W & Laying W.P. Holes in Abt & R.W. --- E/W					
94 Nos.			P-16		
@ 136.33/Nos.					Rs. 12,815=
$\frac{6}{7}$ P/W & Laying Backfilling in Abt & R.W. --- E/W					
377.6 m ²			P-16		
@ 991106/m ²					Rs. 374,217=

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
7 P/V 2 Layer Filler					
Median				E/A	
130.66 m ²			P-17		
@ 4/31.71/m ²					Rs. 539,849 =
8 P/V 1 Layer R.C.C					
M-35 in super str. - E/A					
34.66 m ²			P-17		
@ 9998.07/m ²					Rs. 346,417 =
9 S/P H/S/D Bar in					
sup. str. - E/A					
8.87 MT			P-17		
@ 82213.44/MT					Rs. 729233
10 P/V 2 Layer R.C.C M-30					
in wearing coat - E/A					
13.8 m ²			P-17		
@ 18284.76/m ²					Rs. 251,226 =
11 P/V 2 Const. R.C.C					
Railing/crash Barrier - E/A					
49.0 m			P-17		
@ 5870.37/m					Rs. 287648 =
12 P/V Drainage spand-					
- - - E/A					
8 Nos.			P-17		
@ 699.03/Nos.					Rs. 5592 =

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>36</u> <u>27</u> P/S & firing Logo &					
Info. of passed-					
1 No.			P-20		
C 7500/No.				B.	7500 =
<u>37</u> <u>38</u> P/S & firing License info					
Board - - E/G					
1 No.			P-20		
C 9500/No.				B.	9500
				B.	144,14,280 =
Add COST @ 18%				B.	2594,570 =
Add L-Cost @ 1%				B.	144142 =
Add S-Fee				B.	94327 =
				B.	172,47,320 =
Less below @ 18.66% (-)					3218,350 =
				B.	140,28,970 =
Less previous payment (-)					7094,930 =
					69,34,040 =
<u>14/03/15</u> ✓2					
Cupra 1414125 BV					

Continuation