

NDB BRCS

PWD ROAD TO MUSHAZI TOL

Schedule XLV-Form No. 134

MMWSY NDB-13R12P-255.

3 ENIDUR

DIVISION

83518/2020-21

SUB-DIVISION

MEASUREMENT BOOK

N.B. No-1352



16/11/2021

SH AL-RIL

31

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Particulars	Details of actual measurement				Quantity in m³
	No.	L.	B.	H.	
1) Clay and gully for 10m					
0.28m x 0.2m x 3.0m P.V. 23					
0.52970.33/2m					14832-
2) Construction of well approved main 10m					
1598.45m x 0.2m x 3.0m P.V. 23					
0.154.08/0m					246605-
3) Construction of well 10m					
685.05m x 0.2m x 3.0m P.V. 23					
0.190.03/0m					130207-
4) P.V. 0.5 B.T. 512.78m x 0.2m x 3.0m P.V. 23					
0.12926.80/0m					1500805-
5) P.V. 7m x 7m box in sub- structure					
27.605m x 7m x 7m P.V. 23					
0.56306/0m					1554329-
6) E/W 1m x 1m concrete 14m					
883.58m x 1m x 1m P.V. 23					
0.305/0m					263432-

Continuation

3469910-

371622-



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7 31) P/V R.C.C. in foundation					
43.87 m ³ DV T.M.B. PN-23					
@ 6034/m ³					267344
8 38) P/V R.C.C. in sub-					
structure					
283.31 m ³ DV T.M.B. PN-24					
@ 7483/m ³					2121142
9 19) P/V M.M.G.V. Boring					
2N DV T.M.B. PN-24					
1N DV T.M.B. PN-28					
@ 9708.86/cu.c					29127
10 44) S/F in place 7m ² for					
in substructure					
12.769 m ² DV T.M.B. PN-24					
@ 57541/cu.c					734741
11 43) P/V R.C.C. in					
substructure					
132.37 m ³ DV T.M.B. PN-24					
@ 9174.47/m ³					949685
12 47) Drainage spot					
12N DV T.M.B. PN-24					
@ 951/cu.c					9612

Continuation

R 7827325

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13 9) P/V W.B.M. or C.C.					
221.01 m ³ @ V.T.M.B. PN-24					
@ 3652.06/m ³ —					807142
14 13) P/V C.C. Pavement m/s					
152.09 m ³ @ V.T.M.B. PN-24					
@ 7108.54/m ³ —					1081138
15 14) P/V R.C.C. M25					
66.80 m ³ @ V.T.M.B. PN-25					
@ 2593/m ³ —					173212
16 15) P/V R.C.C. M30					
Cover					
13.78 m ³ @ V.T.M.B. PN-25					
@ 12006.6/m ³ —					165443
17 16) P/V W.B.M. or C.C.					
60 m ³ @ V.T.M.B. PN-25					
@ 1200/m ³ —					7200
18 17) P/V Filter media					
72.98 m ³ @ V.T.M.B. PN-25					
@ 3378/m ³ —					246516
19 18) P/V 1000 gully					
238.76 m ³ @ V.T.M.B. PN-25					
@ 752.08/m ³ —					179567
Continuation					10487551

Particulars	Details of actual measurement				Contents of area
	No. *	L.	B.	D.	
20 48) P/V R.C.C. M/S beam approx S.L. 2					
6.72m ³ covt m/s P.V. 25					
@ 15320/m ³					139782-
21 49) P/V R.C.C. M/S beam approx S.L. 3					
14.67m ³ covt m/s P.V. 25					
@ 10370 = /m ³					157936-
22 50) P/V Stop S-eal expansion joint					
12.80m covt m/s P.V. 25					
@ 22562.93/m					288806-
23 10) P/V prime coat					
2266.75m ² covt m/s P.V. 26					
@ 43.30/m ²					98150-
24 11) P/V top coat					
2266.75m ² covt m/s P.V. 26					
@ 44.81/m ²					33571-
25 12) P/V 20mm min m/s.					
2266.75m ² covt m/s P.V. 26					
@ 213.42/m ²					483270-

Continuation

R 11589626-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26 17) Scaffolding					
1N CV 7ms PN-28					
Q/L 4011.43/ceel					4611-
27 27) Camouflaging P. Stone					
Pillars					
4N CV 7ms PN-28					
Q/L 1849.35/ceel					187460-
28 15) K.M. Stone					
2N CV 7ms PN-28					
Q/L 2254.17/ceel					4508-
29 11) 2mm m stone					
4N CV 7ms PN-28					
Q/L 620.61/ceel					2481-
30 18) 6mm equal stone					
rayk					
4N CV 7ms PN-28					
Q/L 3048.23/ceel					21889-
31 19) 6mm stone					
5N CV 7ms PN-28					
Q/L 4660.50/ceel					23303-
32 29) 6mm + 4mm					
Q/L 4556.82/ceel					18228-
Continuation					
4N CV 7ms PN-28					
Q/L 4556.82/ceel					11671446-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
33 21) Boundary pillar 6N over MB PN-29					
Q9 555.25/00.11					3332
34 22) planing floor 15N over MB PN-29					
Q4 842.62/00.13					12633
35 23) Road mooring 170M ² over MB PN-29					
Q2 721.95/M ²					122332

36 24) Construction / Super area structure					
368.29M ² over MB PN-2850					
Q4 131.76/M ³					70625
					11880712
G.S.T 12%					1425693
L.C. 1%					118808
S.F					109703
			P.N-26		1282
12820 X 10V PN-31					1353625

Continuation

