

NABARD

(Abstract)

II

पेसाहा कंपोजिशन

महेश्वर गेद वि. शिखर गेद

Schedule XLY-Form No. 134

B.M.D. WORK

DIVISION

SAHARSA

B.M.D. WORK

SUB-DIVISION

MAHESHI

2551

Measurement Book

Sch. XLV-Form No. 134

Particulars	Details of actual meas		
	No.	L.	B.
<u>4th on A/C B.</u>			
<u>ABSTRACT OF CO</u>			
① Excavation for			
structure — do — do			
(1) up to 3 M. depth			
Q/L TMB. P. 8, 2L 2/1			
= 84.18 M ³			
② 280 = 0.1 M ³			
= 235			
②/2 P/V & laying pcc-M-15			
leveling course for R 6			
Cap — do — do — E10			
Q/L TMB. Page-8, 2L 3/2			
= 35.00 M ³ @ 6819 = 94/M ³ = 238690			
③ P/V RCC M-30 1m P/L			
Cap — do — do — E10			
(Q/L TMB. P-8, 2L 4/3)			
= 335.55 M ³ @ 8613 = 51/M ³ = 1,077,145			
④ Bore Cast in Silty grade			
M-25 pcc — do — do			
Cap. cap — do — E10			
(Q/L TMB. P-8, 2L 4/4)			
= 584.00 M			
⑤ 18444 = 27 km mls = 1,077,145			
⑤ SIF & Nac. P. MY SD.			
bore reinforcement in			
from Q/L — do — do			
(Q/L TMB. P-8, 2L 5/5)			
= 93.7266512 M.T			
⑥ 70757 = 51/M.T = 266,46,015			
Continuation			
2,12,12,818			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10/14 PVE Layer - PCC M.30 in Super Structure. du ———— E10					
= 71.70 M ³ (TMB-R-9, Slc 11/17)					
= 88.77 M ³ (MB No (2550), Page 69)					
= 160.47 M ³ @ 10 @ 65 = 31 M ³ 1615180 =					
11/15 SIF & Plac if HYSD bar reinforcement in Super Structure ————					
= Cip 022					
Qty = 12.43218 MT (TMB Page 9)					
= 9.513 (vide MB No (2550) Page 67)					
= 3.206 MT (vide MB (2550) Page 68)					
= 25.1518 MT.					
① 71997-81/MT — 1810830 =					
12/10 PVE Layer					
₹ 28937050 =					
less 10.00% below ₹ 2893705 =					
₹ 26043345 =					
less Previous bayrit ₹ 24415031 =					
₹ 1628314 =					
JE 01/3/2023	Arjun	01-03-2023	AE	CRP	01-03-2023
Material Statement					
(For 4 th A/C Bell only)					
(1) Coarse Sand — 40.90 M ³					
IV Stone chips — 79.90 M ³					

Continuation