

M/S Deshbandhu Construction Pvt. Ltd.

Schedule XLV-Form No. 134

(MM459-400)

Executive Engineer R.W.D. Division -
Jenababad -

A.E. R.W.D. Works SUB-DIVISION -
Rajaji Faridpur

MEASUREMENT BOOK

NO - 2813

(These four lines should be repeated at the commencement of the measurement relating to each work)

Continuation

AD
12/02/2024
28

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
① Setting out of bench mark etc. all cap. etc.					
Qty. vide TMB on page no. ①					
1 No @ 3650.37/No =				Rs	3650
② Reference Pillars etc. all cap. DUS.					
Qty. vide TMB on page no. ①					6647
4 Nos @ 1661 = 74/No =				Rs	6647
③ Clearing and Grubbing road land etc. all cap. etc.					
Qty. vide TMB on page no. ①					
0.60 Hect. @ 53 879 = 81/Hect =				Rs	32328
④ Excavation for roadway in Soil etc. all cap. etc.					
Qty. vide TMB on page no. ①					
26.25 m ³ @ 74 = 16/m ³ =				Rs	1947
④ Construction of embankment with approved material etc. all cap. etc.					
Qty. vide TMB on page no. ①					
15.75 m ³ @ 56 = 18/m ³ =				Rs	885
				C.O. Rs	45457

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Construction of subgrade and foundation should be all up to 20.5				13.61 m	45,457
Qty. v. c. TMB on page no.					
on page no. ④		1018.	96 m ³		
on page no. ④		284.	75 m ³		
		1303	71 m ³		
② 238 = 38/m ³ = R					3,10,778
⑤ Construction of G.S.B.					
grading - 1 material etc.					
all up to 20.5					
Qty. v. c. TMB on page no.					
on page no. ⑤			26434 m ³		
on page no. ⑤			163 - 425 m ³		
			Total = 427.765 m ³		
② 18822 48/m ³ = R					8,05,259
⑥ Paving WBM Gr-3 etc.					
all up to 20.5					
Qty. v. c. TMB on page no.					
on page no. ⑥			90.56 25 m ³		
on page no. ⑥			114.1875 m ³		
			Total = 204.75 m ³		
② 243129/m ³ = R					4,97,807
		C.O.	R		16,59,301

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Basin PCC cap 20.8			13.5	1.5	16,59,301
E/W in excavations for					
foundation etc all					
cap 20.8					
Qty. vice TMB on					
on page no ③	- - -		15.66	m ³	
on page no ⑤	- - -		29.80	m ³	
			45.46	m ³	
@ 310 = 73/m ³			=	14126	
⑧ Basin PCC cap 20.8					
levelly concrete all					
cap 20.8					
Qty. vice TMB					
on page no ③	- - -		2.85	m ³	

on page no ④			2.96	m ³	
Total =			5.81	m ³	
@ 4255 = 23 /m ³			=	24722	
⑨ Basin PCC cap 20.8					
substructure					
Qty. vice TMB					
on page no ③	- - -		13.87	m ³	
on page no ⑤	- - -		30.61	m ³	
			44.48	m ³	
@ 4985 = 16 /m ³			=	221740	
⑩ Basin PCC cap 20.8					
600 mm dia					
Qty. vice TMB on page no ③					
2.50 m ³	20142941		=	15112	
			C.O.	19,35,001	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Paving MP3 1000 mm ² etc H. Piping etc all on					19,35,001
Qdr vide TMS on Page no (5)					
7.52 m ² 3263209/m				= R	24473
(12) Paving Prime coat etc all sp- 205					
Qdr vide TMS on Page no (6)					
1218.75 m ² 41240/m ² = R					50456
(13) Paving Tack coat etc all sp- 205					
Qdr vide TMS on Page no (6)					
1218.75 m ² 14215/m ² = R					17245
(14) Paving Mix sand surface etc- all sp- 205					
Qdr vide TMS on Page no (5)					
1218.75 m ² 170258/m ² = R					207894
Total = R					22,35,069
Add 1% for Labour less				(+R)	22350
Add 12% for G.S.T.				(+R)	268208
Total = R					25,25,627
A.P. 10/09/23					
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