

Bioch
Chakra

22/01/13

MR-XI

Schedule XLV-Form No. 134

JANUA TO IXDUDIH

DIVISION

SUB-DIVISION

Measurement Book

Sai sir conside put Ld? MBNO-1780

Abstract of Nil Bid & Final order

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work	Janna to Indadit				
	Under MR 8057 NMF 2018				
Name of Agency	Sai shiv Const. Pvt. Ltd.				
Agreement No.	17/MCD/MR-M/22-23				
Date of start	05/01/2023				
Date of completion	04/10/2023				
Date of entry	17/11/23				
Date of Actual comp.	17/11/23				
①	Clearing and grubbing				
	road land etc.				
	1.298 Hect @ Rs 62032.73				
	vide Tmap No. 10 Rs 80578.				
② 1/2	Cut of Subgrade				
	and earthen shoulder				
	do do do				
	1810.42 m ³ @ 266.13				
	vide Tmap No. 10 Rs. 481807				
③ 2/3	P/W and. Laying				
	G.S.B graded material				
	do do do				
	197.1 m ³ @ Rs 2400.24				
	vide Tmap No. 11 Rs. 474682				
④ 4/4	P/W and. Laying				
	W.B.M. 2 material				
	do do do.				
	154.42 m ³ @ 4695.60				
	vide Tmap No. 11 Rs. 725388				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/5) P/v and laying.					
warm br - 3					
material do do					
296.85 m ² @ Rs 4525.12					
vide Tmp No - 11					Rs. 1343281.
(6/6) P/v and laying.					
close graded prime Coat					
do - do - do.					
5108.89 m ² @ 274.77					63.73
3952.88 m ²					
vide Tmp No - 11					Rs. 1403769
					250269
(7/2) P/v and laying					
close graded prime					
do - do - do					
5108.89 m ² @ 274.77					
vide Tmp No - 11					Rs. 1403769
(8/5) P/v and laying					
frack Coat. (Ks-1)					
do - do - do					
26934.46 m ² @ 21.57					
vide Tmp No - 11					Rs. 580976.
(9/3) P/v and laying.					
SDBC - do do					
as per spec					
545.58 m ² @ 15073.15					
vide Tmp No - 12					Rs. 8223609

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/10) Cart of dry					
lean cement Cart					
do do					
10.68 m ² @ 5944.27					
vide Tmp No. 12 Rs. 63484,					
(11/11) Cart of Pannel					
Cement - Concrete					
Pannel do do					
291.5 m ² @ 9682.58					
vide Tmp No. 12 Rs. 2822472					
(12/12) P/v Km. stone					
Post do do					
Per 1/1					
1 Nos. @ 5796.07					
vide Tmp No. 12 Rs. 5796					
(13/12) P/v Km. Stone					
Post do do do					
7 Nos. @ 2966.31					
vide mp No. 12 Rs. 26764					
(14/12/11) P/v 200 m stone					
Post do do					
as per specification					
26 Nos. @ 841.49					
vide Tmp No. 12 Rs. 21878-					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15/13) P/v retro reflector					
Sign Board done					
1.92 m ² @ 14889.72					
vide Tmp No. 13 Pt. 14. 28588,					
(16/14a) P/v 600 mm					
square - 1 mm					
do-do-do-					
10 Nos. @ 4394.31					
vide Tmp No. 13 Pt. 43943					
(18/14b) P/v 600 mm circular					
do-do-do					
2 Nos. @ 4330.31					
vide Tmp No. 13 Pt. 8660,					
(18/14on) P/v 600 mm x 450 mm					
rectangular - done					
do-do as per Sp.					
2 Nos. @ 4186.57					
vide Tmp No. 13 Pt. 8373					
(19/14(n)) P/v 750 mm					
Side Octagonal done					
do-do-					
10 Nos. @ 6353.66					
vide Tmp No. 13 Pt. 6353,					
(20/15) P/v boundary					
Pillar - do-do-					
144 Nos. @ 741.36					
vide Tmp No. 13 Pt. 106755					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21/13) P/v Planting of tree on road side do-do-do 290 Nos. @ 1176.13 vide Tmp No-14 Rs. 341086.					
(22/18) P/v hft applied. thermo plate on BT side do-do 1158.2 m ² @ 782.79 vide Tmp No-14 Rs. 906627					
(23/10) Road marking side of CC Pavement. 146 m ² @ 879.03 vide Tmp No-14 Rs. 128338.					
(24/10) P/v and Fixing. MMHSY - Singh Board do-do-do 2 Nos. @ 11004.59 Tmop No-14 Rs. 220092					
(25/20) Earthwork in excavation in foundation do-do 59.55 m ³ @ 326.71 vide Tmp No-14 Rs. 19468.					
(26/21) P/v PCC mix graded do-do-do 9.71 m ² @ 7321.80 vide Tmp No-14 Rs. 71094.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27/22) P/V m20. pcc					
do. do. do.					
61.55 m ² @ 8481.82					
vide map No. 15 R. 522052.					
(28/35) P/V and laying.					
N ₂ pipe in 1000 m					
15 m @ 6840.92					
vide Tmap No. 15 R. 102613.					
(29/83) Paving on parapet					
work - do. do.					
752.96 m ² @ 115.9					
vide Tmap No. 15 R. 87268.					
					158336
(30/36) P/V Plastering work					
Cement-mojar (1:1.4)					
do do do					
242.24 m ² @ 201.72					
vide Tmap No. 15 R. 48864.					
(31/20) Earthwork in					
in foundation.					
89.98 m ³ @ 326.71					
vide Tmap No. 15 R. 29103.					
(32/21) P/V Pcc grade					
mis in Open. foud					
do do do					
6.14 m ² @ 7321.80					
1 m ² 5.63 m ³					
vide Tmap No. 15 R. 41222.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(33/27)	Suppl. 113	Prtng			
	In HYSD Bar				
	In bottom slab				
	0.85 m ² @	98302.32			
	vide Tmap No 18	Rs.	83556.		
(34/26)	P/v reinf. Cement				
	Cant. Part. In				
	Substructure dander				
	9.99 m ² @	8478.67			
	vide Tmap No - 16	Rs.	84701.2		
(35/32)	P/v and appl. m ²				
	Suppl. m ² in				
	HYSD Bar in Cant				
	Wall - dander				
	0.148 m ² @	98128.12			
	vide Tmap No - 16	Rs.	14522.		
(36/82)	P/v Plaster. reinf.				
	Cant. Bur. m ²				
	Dist. Cant. of wall				
	do - do - do.				
	23.6 m ² @	8481.82			
	vide Tmap No - 16	Rs.	200255		
(37/21)	Suppl. m ² Frctn				
	and . Plaster HYSD				
	Bar - in superstr				
	do - do -				
	0.37 m ² @	99568.95			
	vide Tmap No - 16	Rs.	36840.		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(38/80) P/v and laying					
reinforcement					
Construction					
Super structure					
438 m ³ @ 9812.73					
VT map No. 17 R. 42980-					
(39/20) P/v plane. rent					
Construction					
S/ structure					
do - do - do					
11.13 m ² @ 8481.82					
vide map No. 17 R. 94402.					
(40/29) P/v and laying.					
Filter Media.					
do - do - do					
15.69 m ³ @ 3407.03					
vide map No. 17 R. 53456.					
(41/28) P/v back filling					
behind. abutment					
do - do - do					
36.50 m ³ @ 2900.14					
vide map No. 17 R. 105855.					
(42/30) P/v front - do					
do - do - do					
1.20 m ³ @ 8481.82					
vide map No. 18 R. 10178.					

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