

MAA JAWALA CONS.

MB No:- 2776

Shedule XLV Form No. 134.

RWD Work's DIVISION

RWD Work SAHARA SUB-DIVISION

NAUHA 77A

Measurement Book

KEDLI PUNARWAS

MB No:- 2776

1st on A/c Bill (Measurement)

Name of work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.
 (These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work:- Constn of Road					
from Hampur to					
Kedli Purnawas					
Dakshin Bagh to					
Uttari Bagh.					
N/Agency:- Maa Jwala					
Enterprises,					
Dumraich, Tiwari					
tola, Saharsa.					

A.No:- 23 /SBD /MMUSY/2021-22
 Date of start:- 09/02/2021
 Time of completion:- 08/11/2021
 A. Rate:- 18.10% Below.

- ① Plv & fixing of
 working Bench Mark
 Pillars / Reference Pillars
 — do — etc
- (i) Bench Mark Pillars — 01 Nos.
 (ii) Reference Pillars — 03 Nos.

Continuation

Abstract to cast

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① PIV & bench mark/					
reference pillars					
do					
(i) Bench Mark Pillars					
Qty = 01 Nos vide P-①					
@ R. 4240.92/m					
(ii) reference pillars					
Qty = 02 Nos vide P-①					
@ R. 1947.27/m					
② PIV & bench mark/					
typical masonry					
Information given					
do					
Qty = 02 Nos vide P-②					
@ R. 9744.05/m					
③ E/W in excavations					
②1 for foundation of					
structures					
do					
Qty = 195.08 m ³ vide P-②					
91.349 m ³ vide P-③					
Total = 286.429 m ³					
@ 279.09/m ³					

Continuation

Total = R. 109510.30

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) PIV	PCC	11.5	grade		
(22) Concrete in open					
boundary do				Elg.	
Qty = 22.15 m ³	vide P-	(2)			
115.73 m ³	vide P-	(4)			
14.242 m ³	vide P-	(8)			
56.32 m ³	vide P-	(8)			
Total = 218.442 m ³					
@ k. 5628.04/m ³					f. 1229400.2
(5) PIV	Mso	grade			
(23) Concrete in sub					
structure					
do				Elg.	
Qty = 4.04 m ³	vide P-	(5)			
3.90 m ³	vide P-	(10)			
Total = 7.94 m ³					
@ k. 6399.75/m ³					f. 50814.01
(16) PIV weep hole in					
(24) brick masonry /					
stone mason / RCC / PCC					
do				Elg.	
Qty = 42 Nos	vide P-	(16)			
40 Nos	vide P-	(11)			
/					
Total = 82 Nos					
@ k. 111.59 / No					f. 9150.28

Continuation

Total = 1398875.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Supply & fitting & placing M.S.D bar in Super Structure					
— do —					
Qty = 225.14 kg vide (5)					
1330.72 kg vide (6)					
225.14 kg vide (9)					
726.91 kg vide (10)					
Total = 2507.91 kg					
= 2.50 MT					
@ 50673.82/MT = R. 127191.29					
(8) P.V Drainage Spout					
(28) — do —					
Qty = 04 Nos vide (6)					
= 02 Nos vide (11)					
Total = 06 Nos					
@ R. 422.26/Nos = R. 2533.56					
(9) P.V PCC M.S grade					
(29) Concrete in Sub Structure					
— do —					
Qty = 84.07 m ³ vide (4)					
39.394 m ³ vide (9)					
Total = 123.464 m ³					
@ R. 6067.12/m ³ = R. 749070.90					
Total = R. 2277670.75					

Continuation

Particulars	Details of actual measurement.				Contents of area
	No.	L.	B.	D.	
(10) P.V. Sand filling in					
(30) foundation trenches					
		do		El. 7.	
Qty =	4.12 m ³	vide P. (3)			
	2.024 m ³	vide P. (7)			
Total =	6.14 m ³	vide P.			
	@ R. 493.78/m ³				R. 3031.81
(11) P.V. R.C.C. Mass grade					
(31) concrete in Deck					
	Slab	do		El. 9.	
Qty =	18.58 m ³	vide P. (7)			
	8.61 m ³	vide P. (11)			
Total =	26.59 m ³				
	@ R. 7391.41/m ³				R. 196537.51
Total (R)					2477240.15
Add @ 131. (G.S.T + L.C)	(+)				R. 322041.23
Total = R.					2799281.38
Add S.F.	(-)				R. 8005.00
Total = R.					2791276.38
less @ 18.10% as per below					R. 505221.02
Total = R.					2286055.36

23/5/2022
 Continuation
 23/5/22
 A.E.
 CAP
 23-05-2022