

Name of Work:- विहटा विधाना रीट से श्रीरामपुर 2 गावा
एर-पीहन

Schedule XLV-Form No. 134

DANAPUR

DIVISION

Baitha

SUB-DIVISION

RM/PA/DAN/22/2017-

MB No. 1514

Measurement Book

Name of Agency:- Omakash Sharma

Certified that this M.B Contains
100 (One hundred) Nos of Machine
Pages & issued to Sri.....
.....A.E, R.W.D, works
Sub Division.....

कार्यपालक अभियंता
जमीन कार्य विभाग
कार्य प्रमंडल, दामापुर

17/11/2023

Re issued Gajendra Prasad Himanshu
Sr. R.W.D. Section Arkh.

09/08/23

Sch. XLV - Form No. 134

Damapur DIVISION

Bihta SUB-DIVISION

Measurement Book

No. 1514

Name of Officer श्री ३ प्रमुख डीन

Date of first entry _____

Date of last entry _____



1

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

Continuation

2400

Abstract of cost.

13

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<1> Providing clearing & grubbing Road land — do — Tls.					
Qty. Vide TMBP-②					
= 0.31 Hect					
@ Rs 62032 = 43/Hect					
					Rs 19,230=00
<2> Providing Scratching Existing Bitumens Surface — do — Tls.					
Qty. Vide TMBP-②					
= 36000m ²					
@ Rs 19 = 55/m ²					
					Rs 6970=00
<3> Providing Const. of Sub-grade & Earthen Shoulder — do — Tls.					
Qty. Vide TMBP-⑩					
= 956.25m ³					
@ Rs 251 = 50/m ³					
					Rs 2,40,497=00
<4> Providing Const. of G.S.B by Providing Well-graded mac. Tls.					
Qty. Vide TMBP-③					
= 177.51m ³					
@ Rs 2425 = 66/m ³					
					Rs 4,30,579=00

Continuation

Rs 6,97,276=00

697348-



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<5> Providing, laying					
Spreading & compacting					
WBM Gr-II - do - 115.					
Qty. Vide TMB P-⑤					
					= 162.86 m ³ ✓
② Rs 5329 = 04/m ³					
					Rs 8,68,420 = 00
<6> Providing laying, spreading					
& compacting WBM					
Gr-III - do - 115.					
Qty. Vide TMB P-⑤					
					= 39.47 m ³ ✓
② Rs 5105 = 36/m ³					
					Rs 2,01,509 = 00 ✓
<7> Providing laying, spreading					
& compacting WBM					
Gr-II - 115.					
Qty. Vide TMB P-⑤					
					= 215.52 m ³ ✓
② Rs 4866 = 97/m ³					
					Rs 10,48,929 = 00 ✓
<8> Providing & applying					
Prime Coat with					
Bitumen Emulsion					
LS-1 - do - 115.					
Qty. Vide TMB P-⑤					
					= 3358.05 m ³ ✓
② Rs 55 = 76/m ³					
					Rs 1,87,245 = 00
Continuation					
					Rs 30,03,379 = 00
					30,03,448 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<9> Providing & applying leak coat with Bitum Emulsion (R-1) - T.J.					
Qty. Vide TMD P- (8)					
					= 3358.08 m ²
					@ Rs 18 = 86/m ² 63332
					Rs 63,333=00
<10> Providing & applying leak coat with Bitum Emulsion (R-1) - T.J.					
Qty. Vide TMD P- (9)					
					= 2873.31 m ²
					@ Rs 15 = 72/m ² 2073126
					Rs 45,168=00
<11> Providing laying & Rolling Mac - T.J.					
Qty. Vide TMD P- (8)					
					= 3358.08 m ²
					@ Rs 25 = 90/m ² 845880
					Rs 8,45,893=00
<12> Providing laying & Rolling SDBC - T.J.					
Qty. Vide TMD P- (9)					
					= 71.86 m ³
					@ Rs 12741 = 71/m ³ 915364
					Rs 9,15,619=00

Rs 48,73,392=00

Continuation

4873192

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<13> Providing Const. of dry lean concrete					
do do - Tls.					
Qty. Vide TMB P - (6)					
= 9.82 m ³					
@ Rs 4242 = 186 m ³					
					Rs 41,658-00
<14> Providing Const. of Un-reinforced Plain Cement concrete - Tls.					
Qty. vide TMB P - (6)					
= 332.83 m ³					
Limit = 331.401 m ³					
@ Rs 8320 = 09 m ³					
					Rs 27,57,286-00
<15> Providing Rec M 15 Grade Km/stone - Tls.					
Qty. Vide TMB P - (10)					
1) Km stone = 0.814					
@ Rs 2754 = 58/Ech					
					Rs 8264-00
<16> 200 mtr. stone					
Qty. Vide TMB P - (10)					
= 06 Nos.					
@ Rs 776 = 93/Ech					
					Rs 4662-00
					Rs 76,85,062-00

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\langle \frac{17}{17} \rangle$ Providing & Fixing of Road studs - T.I.					
Qty. Vide T.M.P. (10)					
= 198 Nos					
@ Rs 261 = 981 Each					
					Rs 51,872 = 00
$\langle \frac{18}{18} \rangle$ Providing & Fixing Retro-Reflectal - T.I.					
600mm Equilateral & Triangle					
Qty. Vide T.M.P. (11)					
= 10 Nos					
@ Rs 4133 = 991 Each					
					Rs 41,340 = 00
$\langle \frac{19}{19} \rangle$ 600mm circular.					
Qty. Vide T.M.P. (11)					
= 02 Nos					
@ Rs 5561 = 571 Each					
					Rs 11,123 = 00
$\langle \frac{20}{20} \rangle$ 600mm x 450mm Rect					
Qty. Vide T.M.P. (11)					
= 04 Nos					
@ Rs 5415 = 441 Each					
					Rs 21,662 = 00
$\langle \frac{21}{21} \rangle$ Providing Printing New letter & figure					
Qty. Vide T.M.P. (11)					
= 1408 @ Rs 0.621 = 880 = 00					

Continuation

Rs 78,12,139 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
$\left(\frac{22}{22}\right)$ Providing Planting of trees - T/S.					
Qty. Vide TMD P-					
= 42 Nos.					
@ Rs 1120 = 39 Each					
Rs 47,056 = 00					
$\left(\frac{23}{23}\right)$ Providing & fixing Information Board - T/S.					
Qty. Vide TMD P- ①					
= 03 Nos.					
@ Rs 10549 = 19 Each					
Rs 31,702 = 00					

$\left(\frac{24}{24}\right)$ Providing & laying Hot applied thermoplastic compound - T/S.					
Qty. Vide TMD P- ⑫					
= 166.20 m ^L					
@ Rs 821 = 02 m ^L					
Rs 1,36,454 = 00					
$\left(\frac{25}{25}\right)$ Providing & laying Hot applied thermoplastic compound - do - T/S.					
Qty. Vide TMD P- ⑬					
= 142.00 m ^L					
Unit - 140.00 m ^L					
@ Rs 853 = 55 m ^L					
Rs 1,19,497 = 00					

Continuation

Rs 2,46,848 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Seigniorage fee (S.F)</u>					
<i>	26.50	9.50mm			= 79.16 m ³
	@ Rs 886	= 00/m ³			= Rs 70,166 = 00
<ii>	9.50mm	2.36mm			= 56.80 m ³
	@ Rs 424	= 21/m ³			= Rs 24,095 = 00
<iii>	Local sand				= 90.53 m ³
	@ Rs 143	= 32/m ³			= Rs 12,975 = 00
<iv>	63mm	45mm			= 197.18 m ³
	@ Rs 975	= 00/m ³			= Rs 1,92,250 = 00
<v>	11.20mm				= 104.71 m ³
	@ Rs 424	= 21/m ³			= Rs 44,419 = 00
<vi>	Binding material				= 13.04 m ³
	@ Rs 159	= 97/m ³			= Rs 2086 = 00
<vii>	53mm	22.40mm			= 308.54 m ³
	@ Rs 1080	= 50/m ³			= Rs 3,33,340 = 00
<viii>	13.20mm	0.09mm			= 100.74 m ³
	@ Rs 424	= 21/m ³			= Rs 42,735 = 00
<ix>	9.50	4.75mm			= 59.86 m ³
	@ Rs 586	= 21/m ³			= Rs 35,091 = 00
<x>	4.75mm	Reloco			= 43.06 m ³
	@ Rs 262	= 47/m ³			= Rs 11,300 = 00
<xi>	Crushed Stone Aggr.				= 298.26 m ³
	@ Rs 886	= 00/m ³			= Rs 2,64,258 = 00
<xii>	Coarse sand				= 149.12 m ³
	@ Rs 494	= 00/m ³			= Rs 73,670 = 00
					<u>Rs 11,06,392 = 00</u>
					<u>10-1 = 1,10,639 = 0</u>

Umt = 1.09,110 = 00

4/10/24
12/10/24
OK

Continuation

Continuation

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