

under this

28th Dec 1981 to 28th Dec 1981
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MMGGY

81-6102/485/5305 24-25

DEAR P. W. D.

DIASAU RHI DIVISION

DIHANG RUA SUB-DIVISION

Contractor - Sri Shibbu Singh

WEASERMENT BOOK No. 925

5th on the Bell

ABSTRACT OF COST (Asper River)

(1/2) Clearing & grubbing
road bed. do do

0.7203 Hect (P/22, Hs 2/2)

@ 45920 = 41/Hect — Rs 33076 = w

(2/1) P/V & Half Bench
Mark. do do

2.058 km (P/22, Hs 1/1)

@ 13748 = 67/km — Rs 28295 = w

(3/3) Construction of Embankment
with material obtained
from 100 M. Canal.

833.44 M³ (TMB P/33, Hs 8/3)

@ 160 = 120/M³ — Rs 1,33,450 = w

Continuation

Continuation

Continuation

Continuation

20th X/L-Form No 134

1,94,821 = w

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(4/4) Construction of Embankment					
with land 1000 M					
do do Corp 00					
135.68 M ³ (P/33, Sh 9/4)					
Q 200 = 53 / M ³					Rs 27208.00
(5/5) Construction of Sub.					
grade & construction of Sub.					
do do Corp 00					
3989.88 M ³ (P/31, Sh 1/5)					
Q 233 = 39 / M ³					Rs 931,198.00
(6/6) Construction of GSS by					
Brandip well grade					
material do do					
1301.019 M ³ (P/23, Sh 6/7+12)					
12.15 M ³ (P/29, Sh 5/2)					
1313.169 M ³ (Q 2480 = 59 / M ³)					Rs 32,57,434.00
(7/7)					
(7/7) Brandip Layout spread					
& Curb & P.W. 13.11					
Gr. II do do Corp.					
as per J.P. & det of C.P.					
479.558 M ³ (P/23, Sh 7/8+13)					
4.22 M ³ (P/30, Sh 6/8)					
483.778 M ³ (Q 3497 = 70 / M ³)					Rs 16,92,110.00
Q 3309 = 88 / M ³					Rs 16,01,247.00
(8/8) Prime Coat with emuls					
(SS-1) do do Corp.					
5661.77 M ² (P/25, Sh 17/9)					
Q 46 = 69 / M ²					Rs 2,64,348.00
(9/9) Take Coat with emuls					
(RS-1) do do					
5661.77 M ² (P/25 continuation 18)					
Q 16 = 78 / M ²					Rs 95,005.00

637126 # w

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(10/10) Min Seal Surface					
— do — do — do					
Purpose of area 8.00 of 10					
56.61.77 m ² (P/25, Sh. 19)					
@ 180.62/m ²					Rs 1022.62 = w
(11/11) Construction of unroad					
force. Cement Concrete					
Pavement 11.30 - do - do					
Comp. 10.1 - as per spec					
E. dir. of 10					
103.76 m ³ (P/28, Sh. 14)					
@ 67.53 = 65/m ³					Rs 7,00,779 = w
Limit to 100.33 m ³					
@ 67.53 = 85/m ³					Rs 677675 = w
(12/12) P/V 300 mm dia R.P.					
— N/A for 9 migration					
Purpose — do — do					
37.50 m (P/23, Sh. 5/15)					
@ 990 = 66/m					Rs 37150 = w
(13/13) 600 mm dia equilateral					
Triangle — do —					
1 No (P/29, Sh. 2/17 Mark. (1))					
@ 1622 = 31 each					Rs 1622 = w
(14/14) P/V 11.5 x 800 x 600					
min rectangular sign					
1 No (P/29, Sh. 2/17 Mark (1))					
@ 1786 = 27 each					Rs 1786 = w
(15/15) 600 mm dia Circular					
Sign — do —					
1 No (P/29, Sh. 2/17 Mark (1))					
@ 1680 = 62 each					Rs 1687 = w
(16/16) 600 x 450 mm rectangular					
Continuation					
1 No (P/29, Sh. 2/17 Mark (1))					
@ 1680 = 04 each					Rs 1680 = w

815490 = w

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(17/17) PVE. Correcting disc.					
Chin & place hole					
1 No (P/29, 9/18)					
@ 2797 = 51 each					Rs 3000 = w
(18/18) PVE. Trip ordinary					
Km Stone (Reconst)					
3 Nos (Tmts P/23, 9/16(1))					
@ 2307 = 48 each					Rs 6922 = w
(19/19) PVE. Trip 200 m.					
Stone (Reconst)					
6 Nos (Tmts P/23, 9/16(11))					
@ 432 = 45 each					Rs 3795 = w
(20/20) MM. Grey size Board:					
PVE. Trip Typical					
MM Grey Information					
Sign Board with Logo					
1 No (Tmts P/26, 9/20/19)					
@ 9381 = 62 each					Rs 9382 = w
C.D. work					
(21/21) E/W in reception					
(21/21) for door					
141.445 m ³ (Tmts P/24, 9/20+28)					
@ 263 = 65/m ³					Rs 37292 = w
(22/22+28) front p. perm. 15					
m for doors					
15.573 m ³ (P/24, 9/21+27)					
@ 5714 = 86/m ³					Rs 88998 = w

8264,879 = w

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(23/23+29) Brick masonry work in comp (1:4) in form do do - camp 015					
141.27 m ³ (P/24, H/L $\frac{12}{22+28}$)					
Q 7702 = 44/m ³					Rs 1088124=
(24/24) Provide & lay IS I Mark Rce Hammer 600mm ϕ - do - do - all comp 000					
22.50 M (P/24, H/L $\frac{13}{23}$)					
Q 2758 = 11/M					Rs 62057=
(25/25+31) Plastering with (m/1:4) on brick wall do do					
311.978 m ² (P/24, H/L $\frac{14}{24+30}$)					
Limit to 311.237 m ²					
Q 185 = 76/m ²					Rs 57797=
(26/26+32) Provide 1.5 mm thick Cement Plump do do - do - do					
67.56 m ² (P/24, H/L $\frac{16}{25+31}$)					
Q 45 = 96/m ²					Rs 3105=
Q 45 = 91/m ²					Rs 3102=
(27/30) Provide & lay 1000 mm ϕ Rce Hammer Rpo of IS I Mark, do					
22.50 M (P/24, H/L $\frac{17}{29}$)					
Q 4953 = 64/M					Rs 1,11,457=

Continuation

95,87,416=

Sch. XLV-Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			BF Rs		95,87,416=w
Less 2% As per below Rate (-)					191478=w
				B	93,95938=w
Less for our Payment (-)					85,37,919=w
				R	8,58,019=w
1819119					
JE					

Handwritten signature
22/10/19
A.E.