

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const. of R.C.C. Bridge over Dhar in Shyamn Chowk, towards Shyamn R.A.					
Name of Agency - San Bai Engineering.					
Agreement No. S.S.B. / 2022-23					
Date of start - 7/3/022					
Date of Completion - 6/3/023					
(1) providing and Fixing Logs of projects informatory signs Board					
Qty of M.B. P-943 P-1-2 No.					
@ 8573.26/00					B 17026 =
(2) providing and construction of 8.9m section road Road Reach					
to land Location - as -					
Qty of M.B. P-943 P-1					
757 @ 3568.76/M					R 269157 =
(3) providing and construction					
Temporary Road Island as -					
Qty of M.B. P-943 P-2					
@ 70390.08/00					R 211702 =
(4) Road Part in 8.7m M.B. 5' road					
(4) R.C.C. Pile as -					
Qty of T.M.B. P-2					
716 M @ 16925.66/M					B 12118772 =
(5) providing steel 10mm thick					
for cover and 6mm thick as -					
Qty of T.M. P-3					
30.540 M @ 74825.30/M					B 22866912 =
(6) S/F/P. H.Y.S.D. for Reinforcement					
1 M in 10mm dia as -					
Qty T.M.B. P-4					
8.940 M					77.534 M
Qty of M.B. P-12					
13					8.940 M
					6.528 M
					6.528 M
					6.528 M
					6.528 M
@ 57877.92/M					106.208 M
					R 6147098 =

21032888 =

C.O.B 28441116 = 1

B.P.R. 28441116.66

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Adm 12/1	63	7		8.34	12734.50
Adm 1/1	L.C.			13.28	4411.16
				32138461.82	
Less 18.31		60/60	100		6048244.66
For 48 to 2000000					
					Total Rs 26092217.16
Less previous entry					Rs 17789572.00
					Total Rs 8303625.00

~~4131023~~
 J.E.

C.R.

21.00.00

Material statement

① BW - 842.40 M³② Road 2.8m - 267.36 M³③ Stone chgs - 534.72 M³

~~4131022~~
 J.E.

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
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Name of Work:- Construction of R.C.C. Bridge over Dhar in Shyamchowk to Udaykishangan Road.					
Name of Agency:- OM Sai Engi cons.					
Agreement NO:- SSBD/2022-23,					
Date of start:- 7/3/2022.					
Date of completion:- 6/3/2023.					
Record entry:-					
①/37 Providing and fixing Logo of project Informatory sign board with logo as per MORD specification and drawing.					
i) Logo of projects - 1 Nos.					
ii) Citizen Information board as per MORD - 1 Nos.					
					2 Nos.
②/8 Providing and Construction on span service road to reach Island location from one pier location to another pier location do do do					
4x18.75					= 75.00 mtr.

Revised entry - 5/2/023
 ① S.F. and placing H. 13
 Sch. XLV-Form No. 134
 pile cap - pier

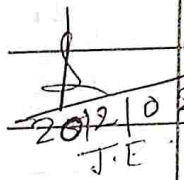
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P1 - Top Bar (Along Longitudinal direction)	20 mm dia				
58 x 8.080 m x 2.465 kg				=	1155.20 kg
Top Bar (Along Transverse direction)	20 mm dia				
34 x 11.680 m x 2.465 kg				=	978.90 kg
Main bar Bottom - 25 mm dia					
69 x 8.080 m x 3.851 kg				=	2145.68 kg
Distributor (Bottom) - 25 mm dia					
41 x 11.675 m x 3.851 kg				=	1843.37 kg
Side face - 20 mm dia					
12 x 9.510 m x 2.465 kg				=	281.80 kg
Side face - 20 mm dia					
12 x 5.90 m x 2.465 kg/m				=	174.52 kg
					6578.97 kg
pier shaft - P1					
Main bar - 25 mm dia					
60 x 8.938 m x 3.851 kg/m				=	2056.21 kg
Binder - 16 mm dia					343.22 kg
32 x 6.797 m x 1.578 kg/m				=	2399.43 kg

pier - P2					
pile cap - foundation					6578.97 kg
pier shaft -					2399.43 kg
Qty of T.M.B.P. - 13					
Pier - P3					
pile cap - foundation					6578.97 kg
pier shaft -					2399.43 kg

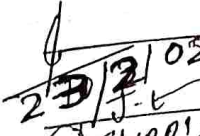
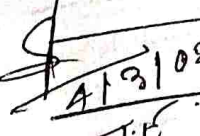
5/2/023

① providing R.C.C. m30 grade in pile cap					
foundation	no		no	du	
Pier -					
3 x 8.70 m x 5.100 m x 1.80 m				=	239.60 m ³

5/2/023
 J.E

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
R.B.3 - Vertical at bearing from - 32 cm					
5 x 3.121 up 6.310 kg/m					98.47 kg
Vertical 5 ft 00 up - 12 cm					
6 x 7.376 up 0.887 kg/m					39.26 kg
Horizontal 5 ft 00 up - 12 cm					
8 x 4.760 up 0.887 kg/m					33.78 kg
R.B.3					171.51 kg
9 x 171.51 kg					1543.59 kg
Total stored in pedestal					
R.B.1 + R.B.2 + R.B.3					4620.48 kg
 20/2/023 J.E.					
Sub structure upto 54					

① Paving R.C.C. M30 in sub structure					
Abutment cap					
1 x 8.45 m x 1.790 m x 0.800 m					12.10 m ³
Pier cap Trapezoidal portion					
3 x 5.0 m x 2.405 m x 0.317					11.44 m ³
Return wall					
2 x 3.50 m x 0.495 m x 5.0 m					16.12 m ³
② Ret. R.C.C. M30 upto 54					
Pier Ret. rectangular portion					
3 x 7.80 m x 2.610 m x 1.0 m					61.074 m ³
Pier Trapezoidal portion					
3 x 5.0 m x 2.405 m x 0.483 m					17.42 m ³
					78.494 m ³

 20/2/023 J.E.					
① Supplying, fitting and placing in position					
True to line and level PCC-PTFE bearing					
21 No					
 21/3/023 J.E.					