

Est on A/c Bill

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
	No.	L.	B.	D.	
Name of work—					
Const. of canal from					
Chhatla Bhamar Mahadevi Bansi					
to Dore canal Pitha Road					
Agency—					
Aditya Bhamar Trust					
Agg. No.—					
06 SBD/2023-24					
Date of Commence—					
24/07/2023					
Date of Completion—					
23/01/2025					
Date of Entry—					
22/9/2025					
Work done—					
(1/6) Earthwork in excavation					
do— all exp.					
$2 \times 1 \times 6.0 \times 3.50 \times 0.65 =$					27.80
$2 \times 2 \times 3.50 \times 1.30 \times 1.80 =$					32.76
$2 \times 4 \times 3.32 \times 3.41 \times 1.80 =$					163.045
					223.085
(2/12) Providing concrete floor in					
open foundation— do— all.					
$2 \times 1 \times 6.0 \times 2.50 \times 0.10 =$					3.00
$2 \times 4 \times 3.32 \times 2.40 \times 0.20 =$					12.75
					15.750
(3/18) Providing concrete floor					
rect concrete moken in					
do— all exp.					
$2 \times 4 \times 2.92 \times 2.01 \times 0.20 =$					9.39

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 x 4 x 2.92 x 1.91 x 0.20					8.923
2 x 4 x 2.92 x 1.81 x 0.20					8.456
2 x 4 x 2.92 x 1.71 x 0.20					7.989
2 x 4 x 2.92 x 1.61 x 0.20					7.51
2 x 4 x 2.92 x 1.51 x 0.20					7.055
2 x 4 x 2.92 x 1.41 x 0.20					6.587
2 x 4 x 2.92 x 1.31 x 0.20					6.12
2 x 2 x 2.50 x 0.30 x 1.50					4.50
					56.54 m ³

4x
 1x
 2x
 Provided in place of rect. Cont.
 Concrete in sub structure
 ———— 00 ———— all up

2 x 4 x 2.92 x 0.835 x 1.95					= 38.45 m
2 x 2 x 2.3 x 2.43 @ 0.624/m					= 138.607
2 x 6 x 7 x 1.80 @ 0.394/m					= 58.968
2 x 2 x 2.3 x 7.10 @ 0.891/m					581.348 = 290.674
2 x 2 x 5.6 x 2.10 @ 0.624/m					= 291.648
2 x 2 x 2.6 x 1.20 @ 0.894/m					= 111.072
2 x 2 x 3.6 x 2.0 @ 0.624/m					= 178.56
2 x 2 x 3.6 x 2.6 @ 0.624/m					= 232.128
2 x 2 x 4.5 x 1.80 @ 0.394/m					= 126.36
2 x 2 x 1.25 x 1.80 @ 0.624/m					= 558.00
2 x 2 x 8 x 6.50 @ 0.394/m					80.72 = 40.36

Continuation

2357.41 m

= 2.357 MT

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ 60 Provisional and laying filter media					
do do					
	2x2	3.38	0.60	2.25	18.252
	2x4	2.32	0.60	1.95	21.715
					39.967
⑦ 28 Provisional Backfilling					
do do					
	2x2	2.92	3.38	1.95	76.982
less filter media					39.967
					37.015m
⑧ 26 Provisional work house					
do do					
	2x4x4				32m ³
	2x2x8				32m ³
					64m ³
⑨ 22 Supplying and laying 14 SD bars					
do do					
	2x2x20	16.30	@0.871/m		448.56
	2x2x20	1.70	@0.621/m		252.96
	2x2x26	1.20	@0.871/m		11.08
					812.608
					=0.81247
⑩ 28 Provisional plaster work in sub structure					
do do					

Continuation

C.O.S.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 x 1 x 6.0 x 2.50 x 0.25 =					7.50
2 x 2 x 6.0 x 2.0 x 0.25 =					12.00
2 x 4 x 6.0 x 0.01 =					0.48
					19.98 m ³
(11/31) Provide drainage slope do do all sub.					
2 x 4 =					8 m ³
(12/32) Provide and lay Rec M25 1m deep sleep— do do all					
2 x 1 x 2.56 x 6.0 x 0.25 =					7.50
2 x 2 x 2.50 x 0.25 x 0.25 =					0.688
					8.188
(13/33) Construction of Rec wall. M25 — do — all					
2 x 2 x 2.5 =					10 M.
<i>[Signature]</i> 24/9/2023 JE					
<i>[Signature]</i> 24/9/23 JE					
(14/34) Construction of Granular Sub base — do — all sub.					
20 x 20 m x 4.05 x 0.20 =					243 m ³
4 x 20 m x 4.05 x 0.20 =					97.2
1 x 28 m x 4.05 x 0.20 =					22.68
					362.88 m
<i>[Signature]</i> 24/9/2023 JE					

Continuation

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Earthwork in excavation					
do do					
223.085 m ³ page ① u ①					
① 410.0 / m ³					91465
② Providing concrete plumb					
in open foundation do					
15.75 m ³ page ① u ②					
② 9741.0 / m ³					153421
③ Providing concrete plumb					
in open foundation do					
66.54 m ³ page ② u ③					
④ 9231.10 / m ³					614237
④ Providing plumb / rest					
concrete in sub					
structure do do					
38.95 m ³ page ② item ④					
④ 9519.93 / m ³					370801
⑤ Supplying fitting HYSD bars					
do do					
0.812 MT page ③ item ⑤					
⑤ 88620.23 / MT					71960
⑥ Providing Back filling					
do do					
37.015 m ³ page ③ u ⑥					
⑥ 954.85 / m ³					35344
Continuation					
					1337228

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) 26 Provisional work rules					
do do					
64 nos Page (5) w (5)					
(7) 148.96/each					9533.22
(8) 28 Provisional plain/reinforced concrete in sub structure					
19.95 m ³ Page (4) w (10)					
(8) 10522.67/m ³					210237.22
(9) 29 Substituting item/ item/ R/S/D bars					
do do					
2.357 MT Page (2) w (5)					
(9) 81189.50/MT					193246.22

(10) 30 Provisional filter media					
do do					
39.967 m ³ Page (5) w (6)					
(10) 5375.32/HS					214835.22
(11) 31 Provisional drainage shaft					
do do					
8 Nos Page (4) w (11)					
(11) 817.20/HS					6538.22
(12) 32 Provisional and laying Rec Mass in leak slab					
8.188 HS Page (4) w (12)					
(12) 817.20/m ³					6691.22
(13) 33 Provisional Rec Reinforcement Mass					
do do					

Continuation

1982308.22

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Materials statement

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Stone chips					
40 mm size					
85.18 m ³ @ 494.0/m ³					
20 mm size					
44.682 m ³ @ 1186.0/m ³					
10 mm size					
14.40 m ³ @ 586.0/m ³					
② coarse sand					
72 m ³ @ 494/m ³					
27 m³ @ 494/m³					
27 m³ @ 494/m³					

Recd
22/09/2008
RE

~~27/9/27~~
27/9/27

Rec'd
22/09/2008
SE