

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8th on 12/11					
Nft map: Contn of the land from					
irrigation pump Done					
Cannal to water Baharna					
Station under NAWAKO Scheme.					
Agency: Nft Anand Contn.					
Ag: NO. 67/2018-19					
Dated: 09.02.2019					
Delivery Completion: 08.02.2020					
Dated: 02.02.2020					
LB CRBD Baiton					
Further measurements is Nil					
12/02/2020					

ABSTRACT OF COST

(1) Surveying Bench
N.W. 92 per do.

(A) Surveying Bench marks
1.940 b.m. rate T.H.B. P. (A6)

$$C.B. = 12,432.51/b.m. \rightarrow b = 24,119.2$$

(B) Reference pillars do.
1.940 b.m. rate T.H.B. P. (A6)

$$C.B. = 12,853.94/b.m. \rightarrow b = 24,995.2$$

(1/2) Surveying chain and
station of land do.
0.580 Head rate T.H.B. P. (A6)

$$C.B. = 29,244.52/chain \rightarrow b = 28,562.2$$

(1/3) Surveying tools and materials
obtained from do.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
LEAD upto 1000 m					
826.60 m side T.M.B.P. (47)					
C.P. = 1872.89 m					1553102
(4/5) LEAD upto 100 m					
1928.78 m side T.M.B.P. (47)					
C.P. = 1432.00 m					3758092
(5/6) Length excavation of					
land for Box cutting					
1857.00 m side T.M.B.P. (47)					
C.P. = 812.99 m					1522220
(6/7) Length cutting of					
ant. earth shoulder					
274.25 m side T.M.B.P. (47)					
C.P. = 1897.77 m					2418232
(7/8) Length laying bricks					
along a p. side					
450.00 m side T.M.B.P. (47)					
C.P. = 4992.05 m					2245862
(8/9) Length laying of P.S.B. by					
well and water supply					
773.34 m side T.M.B.P. (47)					
C.P. = 3651.39 m					28237662
(9/10) Length laying of p. side					
ant. Comp. stone wall					
549.95 m side T.M.B.P. (47)					
C.P. = 4713.43 m					25921742
(10/12) Length of supply of					
water					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5075.242 sq m T.M.B. (48)					
cf = 50233/m ² —————					255437.2
(11) Length and breadth of tank Cais as per do.					
5075.242 m ² T.M.B. (48)					
cf = 16286/m ² —————					85569.2
(12) Length, breadth and height of shed with pillars do.					
3075.242 m ² T.M.B. (48)					
cf = 25588/m ² —————					1298399.2
(13) Boundary last furnished R.C.C. Main do.					
363260 m ³ T.M.B. (48)					
cf = 846725/m ³ —————					3079430.2
(14) Length R.C.C. Main side kilometre stone do.					
(1) Ordinary K.M. stone do.					
02 Nos. T.M.B. (48)					
cf = 289599/cu m —————					5792.2
(1) 200 M Stone do.					
08 Nos. T.M.B. (48)					
cf = 78575/cu m —————					6046.2
(15) Length R.C.C. Main side Boundary pillars do.					
380 Nos. T.M.B. (48)					
cf = 57595/cu m —————					21886.2
(16) Length and breadth Tank Cont. with Board do.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
120.0 m ² of the T.N.B. P. (49)					
CP = 102.85/m ² →					12346.0
(17/18) Quantity and length of hot applied thermoplastic road marking - do.					
388.0 m ² of T.N.B. P. (49)					
CP = 85.79/m ² →					33049.5
(18/20) Quantity and fixing of Retro reflective information sign board - do.					
(i) Left Hand and Right Hand					
02 Nos. of T.N.B. P. (49)					
CP = 2895.99/each →					5792.0
02 Nos. of T.N.B. P. (49)					
CP = 11700.96/each →					23402.0
(19/21) Quantity and fixing of Typical Maintenance Board					
02 Nos. of T.N.B. P. (49)					
CP = 11700.96/each →					23402.0
(21/22) Quantity and fixing of Retro reflective information sign board - do.					
(i) Left Hand and Right Hand					
16 Nos. of T.N.B. P. (49)					
CP = 4049.39/each →					64790.0
(ii) Placard Board					
02 Nos. of T.N.B. P. (49)					
CP = 4649.26/each →					9299.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Stop Sign Board					
02 nos. rite T.M.B. P. No. (49)					
C/S = 8797 = 95/100					17,596.00
(21/23) Ironing and Laying					
300 mm dia. Irrigation					
Size of pipe					
37.50 cm rite T.M.B. P. (50)					
C/S = 903 = 38/100					33,877.00
(22/27) Laying earth road exiguity					
in foundation					
156.40 m rite T.M.B. P. (50)					
C/S = 282 = 43/100					44,172.00
(23/28) Laying 19" Gillit in					
four in as per					
6.840 m rite T.M.B. P. (50)					
C/S = 454 = 39/100					30,170.00
(24/29) Laying 1.5" H.S. pipe					
in open foundation					
10.10 m rite T.M.B. P. (50)					
C/S = 7412 = 21/100					74,862.00
(25/30) Laying 1.5" H.S. pipe in					
Box Cell as per					
58.56 m rite T.M.B. P. (50)					
C/S = 9374 = 13/100					549,183.00
(26/31) Laying Back Gillit below					
Abut. P. well					
28.00 m rite T.M.B. P. (50)					
C/S = 3776 = 96/100					1,58,776.00

Continuation

Continuation