

2nd on H/a belt

Name of work con's of road

From Fijipawa HACT to
Yadco-tala (H.D. tank)

Agcy. - S. Jitendra Singh

Agreement No - 08/SFD/20-21

Agreement Value - 5735908/-

Date of Agreement - 16-9-20

Date of Completion - 15-06-21

Date of Entry - 5/4/21

① Box cutting - dead

(P.C.C)

$$24 \times 10 \times 20 \times 0.375 \times 100 = 15 \text{ m}^3$$

Continuation

board - d-d

2 M

8
514124
36

514124
12

Abstract of Cert

(1) Selley out Peller -
all complete sel.

Ch.V.P (4) 1.10 KM

B) 12222.90 / KM

13445 =

(2) Cleary & Corubby - all +

Ch.V.P (4) . 22 Hal

B) 51137.38 / Hal

11250 -

Continuation

CO =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) Box cully - all complete sol.				B.F	
Q.V.P (5) 93.975 m ³					
Q.V.P (9) 15.375 m ³					
T= 109.35 m ³					
B) 126.24 / m ³					13804-
(4) cons of Embankment all complete sol.					
Q.V.P (5) 56.358 m ³					
B) 96.68 / m ³					5451-
(5) cons of Embankment. all complete sol.					
Q.V.P (5) 1650.75 m ³					
B) 196.92 / m ³					325066-
(6) Pray G.S.B. 2nd D - all complete sol.					
Q.V.P (5) 615.13 m ³					
B) 2928.40 / m ³					1801347-
(7) S.I.F.F.M. 59 G.S.B. 1020 bd					
Q.V.P (6) 2 m					
Q.V.P (10) 2 m					
4 m					
B) 10038.59 / m ³					40134-

Continuation

C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) W-B-M 9d - 3 Box - all complete sd				BF	
Q.V.P (9) 256.77 M ³					
B) 4118.69 M ³ —					1057474 =
(9) G.S. B 9d II - all complete sd					
Q.V.P (9) 27.78 M ³					
B) 2728.40 M ³ —					81937 =

(10) cont of Earth shoulder - all complete sd					
Q.V.P (10) 920.37 M ³					
B) 183.22 M ³ —					168630 =
					T = 3518538 =
.50 % below					17593 =
					T = 3500945 =
Deduct 1st on Mc-billy					709190 =
					F = 2791755 =
12 % G.S. T (+)					420113 =
1 % L. con (+)					35009 =
1 % 8d (+)					35009 =
					T = 3991076 =
Deduct 1st on Mc(-)					709190 =
					T = 32,81,886 =

Continuation

514121
52

514121
52