

1st on A/C Bill

Name to work— Neerja Bajar Panchayat to Jadhni  
 Situation of work— TAN KA TOLA  
 Agency by which work is executed— Sri Vinod Tiwary  
 Date of measurement— 01/02/2012

No. and date of agreement.  
 Those four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date of Start:-	15-2-2012				
Date of Comp:-	18-2-2012				
Date of Comp:-	18-2-2012				

(1) construction of wing Pillar

base pillar — 0.4 m

$$43 + 30 = 14.30 \text{ m}$$

$$1 + 10 = 10 \text{ m}$$

$$14.30 \text{ m or } 14.3 \text{ km}$$

(2) construction of Reference Pillar

base pillar — 0.4 m

$$1.45 \text{ km}$$

(3) Chaining a jutting road end

inclining — 0.4 m

$$2 \times 40 \times 30 + 1.5 = 1410 \text{ m}^2$$

$$2 \times 1 \times 10 \times 1.5 = 30 \text{ m}$$

$$4440.0 \text{ m}^2$$

$$\text{on } 0.4 \text{ m base}$$

Affected  
Area  
T3/5/12

(4) Pricing a hilly running embankment

sign Board — 0.4 m

(5) construction of embankment with 10% cut back (cross slope 1 in 10)  
 Chaining C.R.A. M.L.A. height by (10)

$$0 - 0.68 - 0.62 \text{ m}$$

$$50 - 0.96 - 0.62 \times 50 = 41.4 \text{ m}$$

Continuation

# ABSTRACT OF CUST

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

(1) computation of working Borch

main pillar —— d ——

g width/mm = 1 b = 1

$$\text{d} \times \text{mm}^3 = 1.48 \text{ km}$$

$$(2) W = 5593.51 / \text{km} \rightarrow 8278.77$$

(2) computation of reference pillar

1 Borch —— d ——

g width/mm = 2

$$\text{b} \times \text{mm}^3 = 1.48 \text{ km}$$

$$(3) W = 2950.61 / \text{km} \rightarrow 4380.77$$

(3) clearing and grading road

Land boundary —— d ——

g width/mm = 3

$$\text{b} \times \text{mm}^3 = 0.44 \text{ km}$$

$$(4) W = 51137.38 / \text{km} \rightarrow 22578.77$$

(4) bridging and bridge maintenance

inburning high Bound

g width/mm = 4

$$\text{b} \times \text{mm}^3 = 1.10$$

$$(5) W = 12756.37 / \text{km} \rightarrow 12756.37$$

(5) construction of embankment with

dil at height level 1000 m

g width/mm = 6

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

b-3rd T.m-B = 374.45 m<sup>2</sup>

@ M 189.55 m → M 71127.00

(6/2) construction of embankment with soil

upt from borrow pit level 100 m

guide lines - 7

b-3rd T.m-B = 886.86 m<sup>2</sup>

@ M 153.52 m → M 136,150.00

(7/3) construction of embankment with soil

Earth - 3 m thick → CW

guide lines -

b-3rd T.m-B = 703.19 m<sup>2</sup>

@ M 191.61 m → 135,966.00

(8/4) excavation for trenching soil

by manual means → CW

guide lines - 9

b-3rd T.m-B = 144.90 m<sup>2</sup>

@ M 75.55 m → M 10,940.00

(9/26) Excavation for trench

by hand → CW

guide lines - 10

b-3rd T.m-B = 105.47 m<sup>2</sup>

@ M 269.32 m → M 284,55 m

(10/27) Preparing sand filling

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
foundation trenches - ds -					
g. width 1.4m no. 11					
b = 4 m T.m.B = 8.13 m <sup>2</sup>					
@ b 4.38-87/m <sup>2</sup> → b 3.566 m					
(14/25) Pounding B.I.P. by 1.1m					
foundation - ds -					
g. width 1.4m no. 12					
b = 4 m T.m.B = 8.13 m <sup>2</sup>					
@ b 2.91-74/m <sup>2</sup> → b 2.3844 m					
(12/25) Pounding P.C.C. Mix in					
open construction - ds -					
g. width 1.4m no. 13					
b = 4 m T.m.B = 8.13 m <sup>2</sup>					
@ b 6.075-74/m → b 1.08416 m					
(13/31) Pounding Blw in C.M (1:4)					
in front wall - ds -					
g. width 1.4m no. 14					
b = 5 m T.m.B = 7.0-03 m <sup>3</sup>					
@ b 5.151-87/m <sup>2</sup> → b 4.31,994 m					
(14/31) Pounding and laying 1mm mm					
over roof N.P. Pipe - ds -					
g. width 1.4m no. 15p -					
r = 22.5 m @ b 3.663-37/m → b 8.2560 m					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) <del>30</del> Plastering vitemic (14)					
on Bunker walls — dr —					
g. width 10m = 14					
b - 5.4 ft m. D = 53.4 m <sup>2</sup>					
@ Rs 18/- per m <sup>2</sup> → Rs 923.5.W					
(16) <del>31</del> Bracing 1.5mm thick cement Pounding — dr —					
g. width 10m = 17					
b - 5.4 ft m. D = 38.2 m <sup>2</sup>					
@ Rs 56/- per m <sup>2</sup> → Rs 2176.W					
(17) <del>32</del> construction of T-B groyne					
materials — dr —					
g. width 10m =					
15 ft - 6 ft T-m. D = 76.2 m <sup>2</sup>					
@ Rs 3135.50 / m <sup>2</sup> → Rs 23897.04.W					
(18) <del>33</del> Bracing large Shored and anchored W.B. m. 100x3 — dr —					
g. width 10m = 14					
b - 7 ft m. D = 38.5 m <sup>2</sup>					
@ Rs 3764.32 / m <sup>2</sup> → Rs 14610.27.W					
W.W. 49 51,082.27.W					
(19) <del>34</del> Add 12y. RWT (4) 10 5.94, 130.W					
(20) <del>35</del> Add 1y. L-Cum (4) 10 49 510 = W					

Continuation

e-t-11 55,94,722.W

### **Continuation**