

171B4D-320

卷二

445B D/20-21

SUB-DIVISION

17B-ND-3280

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5th and 6th					
Name of HOKKI-					
Const? of road					
from barapras - piranta					
m.m. G.S.Y. de Karab					
paschim side Tak.					
ngoriya - jitarde					
Engg					
ngf. NOL - 44587/2821					
length - 1070m					
ngf. value - 264.0945					
acc					
P.C.C. - 575m					
B.T. - 695m					
Date of start - 16.9.21					
Completion dt - 15.9.21					
Actual dt. of completion					
(1) Const? of sub-					
grade and earth					
shoulder 100%					
Position - E.S.					
$2 \times 375 \times 1.625 \times 125 = 3526$					
$2 \times 375 \times 1.625 \times 160 = 7500$					
T/1046					
m 3					
(8) 110 prime cond -					

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) P/R and applying P/R cost SS1					ETI
App-1	1	25.0	7.1	3.75	$= 134.375$
	10	25.0	3.75		$= 937.50$
C-1	1	25.0	4.15	3.75	$= 98.75$
	10	25.0	3.75		$= 937.50$
97 695m C-1	1	25.0	4.15	3.75	$= 98.75$
length	4	25.0	3.75		$= 375.0$
A-1	1	20.0	5.0	3.75	$= 87.50$
					T-2669.375

LT 10 2632.31 m²

(3)/11 Tack cost 1-

P/R and applying
Tack cost R1,

ETI

Qty. same item No-2/10

2632.31 m²

(4)/12 m.s.s. 20 mm

Thick close

graded premix

Cost per m² — ETI

Qty. same item No-(3)/11

2632.31 m²

Continuation

P-T →

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤/14 p/v and laying to cement concrete pipe ——— EIS					
7.00 m					
⑥/15 Boundary p/v p/v ——— EIS					
10 N 2					
⑦/16 K.M Stone					
2 N 2					
⑧/17 200 m Stone					
4 N 2					
⑨/18 p/v and fixing of gate					
————— EIS					
2 N 2					
⑩/19 600 mm Circular					
2 N 2					
⑪/20 planting Trees by road side ——— EIS					
70 N 2					
⑫/21 600 mm x 450 mm Rectangular					
1 N 2					

Continuation

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13)/22 p/r and erecting direction and plate identification					EIT
3110					
(14)/23 Road marking with hot applied					
2 x 1070.0 x .10					= 214.0 m ²
(15)/25 Maintenance board					EIT
11105					
(16)/26 Citizen info					
motion board					EIT
1110					
(17)/27 B/W 1st C.M (123)					
passed					EIT
2 x 6.0 x .40 x .60					= 2.88 m ³
(18)/28 p/r p-c-c m20					EIT
2 x 6.0					= 12.0 m
(19)/29 c.p. 1st C.M (124)					EIT
4 x 6.0 x .60					= 14.4 m

Continuation

R T - 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		2 x 6' 2 x .400			= 4.80
		4 x .40 x .60			= 0.960
				T = 20.160	
(20) $\frac{4}{5}$	Constant of 0.00012				
	mont to per 9.54 ft				
SL No	Ch	Area	Perim	Dist	√T/1000
			4.51		
1	0	1.850	—	—	—
2	50	1.960	1.965	50	95.250
3	100	1.730	1.845	50	92.250
4	150	1.890	1.810	50	90.500
5	200	2.625	2.258	50	112.825
6	250	0.980	1.788	50	89.325
7	300	0.860	0.905	50	45.250
8	350	0.990	0.925	50	46.250
9	400	1.290	1.140	50	57.00
10	450	2.750	2.020	50	101.00
11	500	2.520	2.535	50	126.750
12	550	2.650	2.485	50	124.250
13	600	2.320	2.485	50	124.250
14	650	1.850	2.085	50	104.250
15	700	1.580	1.705	50	85.250
16	750	2.200	1.880	50	94.00
17	800	1.950	2.075	50	103.750
18	850	2.650	2.300	50	115.00
19	900	2.520	2.580	50	129.250
20	950	2.964	2.742	50	137.10
21	1000	2.850	2.907	50	145.50

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 x 6.0 x 40 = 480					
4 x 40 x 60 = 0.960					
					T = 20.160
22	22	1050	2.760	2.865	50 = 146.40
23	1070	1.320	2.040	20	40.80
					T = 2200.0
					173
W.D. for cement					
Earth					720.00 m ³
Subgrade					362.97 m ³
G.S.B.					420.06 m ³
W.B.M. Gravel					303.90 m ³
P.C.C.					227.25
					2034.22
					173
Net qty. of earth					165.78 m ³
It + 0.99.00 m ³					
for 100 m length					
40.00 m ³ + 20.00 m ³ P.N-27					
= 60.00 m ³					
for 1000 m length					
59.00 m ³ + 70.00 m ³ P.N-27					
= 759.00 m ³					
Take actual					
checked					
4.1.21					
5.4.21					
A.P.					
Baranagar					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF 1981</u>					
<u>V-T-M.B.P 14035</u>					
(1)/1	div and fixing of working bench mark — E/L				
1.070 K-m P-N-25					
Q 5768.47/K.m					
————— 06386/-					
(2)/2	clearing and grubbing hard land — E/L				
0.428 Ha P-N-25					
Q 51,133.76/Ha					
————— 021,885/-					
(3)/3	Box-cutting ————— E/L				
101.105 m ³ P-N-25					
Q 126.26/m ³					
————— 012,765/-					
(4)/7	Const ⁿ & sub- grade and earth shoulder in 4x4 and flexible-EH				
110.160 m ³ P-N-25					
252810 m ³ P-N-26					
362.97 m ³ Q 210.88/m ³					
————— 076543					

Continuation T-01,17,579

= 0

D-T-0

B.F-0117,579/

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5)/8 Const & G.S.B by p/v will gndp materials - E/F					
420.060m ³ P.N-26					
@ 3546.83/m ³					
					0.1405869
					= 0
(6)/9 W.B.M. GRADE - p/v, Laying and Compacting - E/F					
303.94m ³ P.N-26					
@ 4073.06/m ³					
					0.1237866
					= 0
(7)/13 Const & cement Circ prepared 1730 - E/F					
227.25m ³ P.N-26					
@ 7659.98/m ³					
					0.1740730
					= 0
(8)/24 p/v and fixing of typical info. motion board - E/F					
1 NO. P.N-27					
@ 9369.25/m ³					
					0.9369
					✓

T-045,11,513/

Continuation

D T M

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨/10 Prime coat:- P.V and applying Prime coat ss — — — — — E15					
2632310 m ² P.N-30					
@ 45.29/m ² — — — — —					1,19,217/
⑩/11 Tack coat:- P.V and applying Tack coat — — — — — E15					
2632310 m ² P.N-30					
@ 15.58/m ² — — — — —					4,1011/
⑪/12 Mix Seal. 20mm thick Clear graded premix Carpet — — — — — E15					
2632310 m ² P.N-30					
@ 244.93/m ² — — — — —					6,44,732
⑫/14 P.V and laying of cement conc Pipe — — — — — E11					
7.5 m P.N-31					
@ 836.78/m ² — — — — —					5,857/

T-0.53,22,330/

Continuation

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13)/15	m/s boundary				
	P.N. 1/5				
	— Elk				
	10 No. P.N. - 31				
	① P. 536.78/N				
	—				Rs. 5070/-
(14)/16	K.M. stake.				
	2 No. P.N. - 31				
	① P. 2228.06/N				
	—				Rs. 4456/-
(15)/17	200 m stake				
	4 No. P.N. - 31				
	① P. 625.28/N				Rs. 2502/-
(16)/18	600 m regulated tree				
	2 No. P.N. - 31				
	① P. 3532.12/N				
	① P. 4740.23/N				Rs. 7164/-
	—				Rs. 2480/-
(17)/19	P.V. fixings				
	2000 - reflections				
	6000 S - Elk				
	2 No. P.N. - 31				
	① P. 4740.23/N				
	—				Rs. 2480/-
(18)/20	planting of tree				
	by head of				
	7 No. P.N. - 31				
	① P. 822.26/N				Rs. 57.53/-

Continuation

T-054,08,560

= 0

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19)/21	6000	450			
	Rectangular				
					ELI
1 No.	P.N-31				
	Q.A. 4643.72/N				
					4644/
(20)/22	D/r and erecting				
	direction of 2 place				
	identification				
					ELI
3 No.	P.N-32				
	Q.A. 10,415.11/N				
					31,245/
(21)/23	Road marking				
	not applied				
					ELI
214.0 m ²	P.N-32				
	Q.A. 735.44/m ²				
					1,57,384/
(22)/25	D/r and fixing				
	main of 3 place				
1 No.	P.N-32				
	Q.A. 9369.25/N				
					9369/
(23)/26	C/r 200 information				
	ELI				
1 No.	P.N-32				
	Q.A. 9369.25/N				
					9369/

Continuation

T-156,20,571

= 0

P-T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24)/27 B/N 100 m (123)					
no p — ELH					
2.880 m ³ P.N-32					
@ 0.6530.17/m ³					
—————					18.807/
(25)/28 C.P. 100 m (123)					
P/V P.C.C. 1020					
—————					ELH
12.00 m P.N-32					
@ 0.413.09/m					
—————					4.957/
(26)/29 C.P. 100 m (123)					
C (14) 00 B/V					
—————					ELH
20.160 m ² P.N-33					
@ 0.163.32/m ²					
—————					3.293/
(27)/4 Const 7 embank.					
mod — ELH					
for 100 m lead.					
60.00 m ³ P.N-34					
@ 0.88.36/m ³					
—————					5.302/
for 100 m lead					
7.50 m ³ P.N-34					
@ 0.184.30/m ³					
—————					1.37884/

T-257122,814/

Continuation

P.T-0

Continuation