

પ્રકાર ક્રમાંક સંલક્ષણોગી (General) Pt.B.No-3444

Schedule XLV-Form No. 134

જાતોના પ્રકારો કે વેકેશનના પ્રકારોના સંલક્ષણોના સંલક્ષણો તથા વર્ગ

પ્રકારોના સંલક્ષણો - 32 / SBD / 2024-22

સંલક્ષણ - સંલક્ષણોના સંલક્ષણો

DIVISION

સંલક્ષણોના સંલક્ષણોના સંલક્ષણો (સંલક્ષણોના સંલક્ષણો)

SUB-DIVISION

MEASUREMENT BOOK

Pt.B.No-3444

ABSTRACT OF COST

① providing and fixing
work of B.M.
vide T.M.B.P. - (32)

0.8504 CFZ 12230.30/KM² 10396.0

② clearing and grubbing
of road land.
vide T.M.B.P. - (32)

0.17 Hae CFZ 53849.81/Hae 9160.00

③ Excavation to Road
in soil
vide T.M.B.P. - (32)

62.804³ CFZ 133.10/m³ 8359.0

W.P. 24915.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. R. R.	27915.0
④ Construction of embankment with material obtained from borrow pits					
vide T.M.B.P. - (33)					
32.34 y ³ cft		96.78 ft			3133.0
⑤ Construction of embankment from material obtained from borrow pits					
Lined 1000 ft.					
vide T.M.B.P. - (33)					
1038.19 y ³ cft		197.10 ft			204627.0
⑥ Construction of G.S.B. grad.					
vide T.M.B.P. - (33)					
100.38 y ³ cft		2735.10 ft			274549.0
⑦ Provision of Laying and spreading W.B.M. grad.					
vide T.M.B.P. - (33)					
243.82 y ³ cft		3822.31 ft			932032.0
⑧ Provision and fixing of typical M.M.G.S.Y. intermediate sign board.					
vide T.M.B.P. - (33)					
04 NB cft		10109.39 ft			40437.0
⑨ Construction of unreinforced p.c.c. pavement					
vide T.M.B.P. - (33)					
520.00 y ³ cft		7450.76 ft			387588.0

608 5358578.0
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P.		5358578.0
(10) providing and laying brick soling.					
width T.M.B.P. - (33)					
425.04 y ² of 552.90 y ² of 234982.0					
(11) construction of sub- grade and earthen shoulder.					
width T.M.B.P. - (33)					
462.17 y ² of 183.40 y ² of 84762.0					
(12) 2/10 in excavation of trench.					
width T.M.B.P. - (33)					
29.79 y ² of 310.70 y ² of 9256.0					
(13) providing p.c.c (M.15) in trench.					
width T.M.B.P. - (33)					
2.95 y ² of 571.11 y ² of 15255.0					
(14) providing p.c.c (M.20) in trench.					
width T.M.B.P. - (33)					
30.00 y ² of 5804.56 y ² of 177660.0					
(15) providing and laying R.C.C. pipe 1/23.					
width T.M.B.P. - (33)					
7.50 y ² of 3408.71 y ² of 25565.0					
					605 5906058.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					59060.87
(16) providing two coat pointing. width T.M.B.P - (35)					66.85 ² @ 101.60/yd = 6792.0
(17) Providing 1.5mm thick curt pointing. width T.M.B.P - (35)					14.22 yd ² @ 52.114/yd = 741.0
(18) providing and fixing R.C.C. K.M. Stone. width T.M.B.P - (35)					02 Nos @ 2189.32/Nos = 4379.0
(19) 200 M. stone. width T.M.B.P - (35)					03 Nos @ 607.15/Nos = 1821.0
(20) 600MM equilateral triangle. width T.M.B.P - (35)					01 No @ 3438.9/m ² = 3438.0
(21) 600MM Circular. width T.M.B.P - (35)					01 No @ 4615.23 = 4615.0
					Co = 5927841.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					5927841.0
(22) 800 MM X 600 MM rectangular					
W.D. T.M.B.P. - (36)					
02 NO CPZ 6446.11/NO R					12892.0
(23) 600 MM X 450 MM rectangular					
W.D. T.M.B.P. - (36)					
02 NO CPZ 4494.41/NO R					8989.0
(24) 900 MM dia octagon					
W.D. T.M.B.P. - (36)					
01 NO CPZ 8230.5/NO R					8231.0
(25) providing and fixing					
dis-connection in place					
W.D. T.M.B.P. - (36)					
04 NO CPZ 10105.89/NO R					40424.0
(26) providing and fixing					
hot oiling thermo					
- plastic compound					
W.D. T.M.B.P. - (36)					
170. NO CPZ 859.53/NO R					14620.0
(27) providing and fixing					
R.C.C. pipe 300 MM					
dis cable duct					
W.D. T.M.B.P. - (36)					
304 CPZ 933.76/NO R					28013.0
CPZ 6172510.00					

Continuation