SubNetID	Penns		
72.00010000.0000000000000000000000000000	Range	BroadCast	
	13	m=14	214 = 16384
10 111 - 10 172 - 23 - 128 07		n=5	25 = 32
1 0 0 0 0 1			
10111, 11 172-23 - 192-0 /	18 - 10,000 PC		
2.23 128-0 /18			
2-220000101111010			
2-2000 10111-10100 0000 00000000	0/24	M=8	28 = 256
		n=6	26 256
10 1 1110 172. 23	3.190.0/24	11-6	26 - 64
10 11111 172, 28	1.191.0 /24 /250 PHER	-	
	COST	1000	
	Servi	nais	
2.23.190.0/24		-	
23, 10 11 1110-0000000 /30		M= 2	22 = 4
750		n=6	26 = 64
111101 172,23.19	20 2101		
(31110) 170 27 1	10 . 244		
22 100 11111	190.248 -> DHCP		
172.23. 6	90,252		
1974 A 2 10 A 4 10			
- 23.192-0/18			
192: 11000000:00000000		ma = 114	14-16-
		14 - 14	214:163

Admin: 172.31.127.0/24 DHCP: 172.32.126.252/30 PCs: 172.32.128.0/18

2000 172.16.0.0/12 Rynge Subjet 1D 172,16,0.0/13 172.1110000,00000000.0000000 172,74,0,0/18 172, 1111000,000,000,000,00000000 00001 2"-2"-16H : 177, 31, 64, 0/18 172, 31, 178, 0/18 172, 31, 192, 0/10 11.01 30 710000 Broadcast 50b1= { 1) 172.31,00000000,00000000 72.3464,0 7=10-196 6 172.31,6/3,0/24 000001 172,31,125,0,124 111701 172,31, 126,0 /24 21110 62 77,31,122,0/24 +20 111111 63 Subnet 1) 177,31.176,00000000 Browlast 72.31, 176,0/36 177,31,126,4/30 172,31,126,244 /36 74 172,31,126,240 /36 74 172,31,126 252 /36 74 111101 62 63