View/edit	network	state	Algorith	nm execution	n View re	eports							
Network	Layer Nod		s Links C	Demands	Routes	Protection segments		Shared-risk groups					
Id	Origin r	node	Destinat.	Rese	Carri	Sequen	Sequence	с	Num	Length (km)	Propagatio	Dedicated/	# Route
0	0 0 (Node 0)		1 (Node 1) !	5	0 2 => 5	0 => 5 => 1	=> 1	2	400	2	Dedicated	1 (0)
1	10 (Node	0)	3 (Node 3)	4	0 2 => 8 =	0 => 5 =	=	3	600	3	Dedicated	1 (1)
2	2 1 (Node	1)	4 (Node 4) :	3	0 4 => 8	1 => 5 =	=>4	2	400	2	Dedicated	1 (2)
3	2 (Node	2)	4 (Node 4)	2	0 15 => 13	2 => 3 =	=>4	2	400	2	Dedicated	1 (3)
4	4 (Node	4)	5 (Node 5)	4	0 10 => 7	4 => 2 =	=	3	600	3	Dedicated	1 (4)