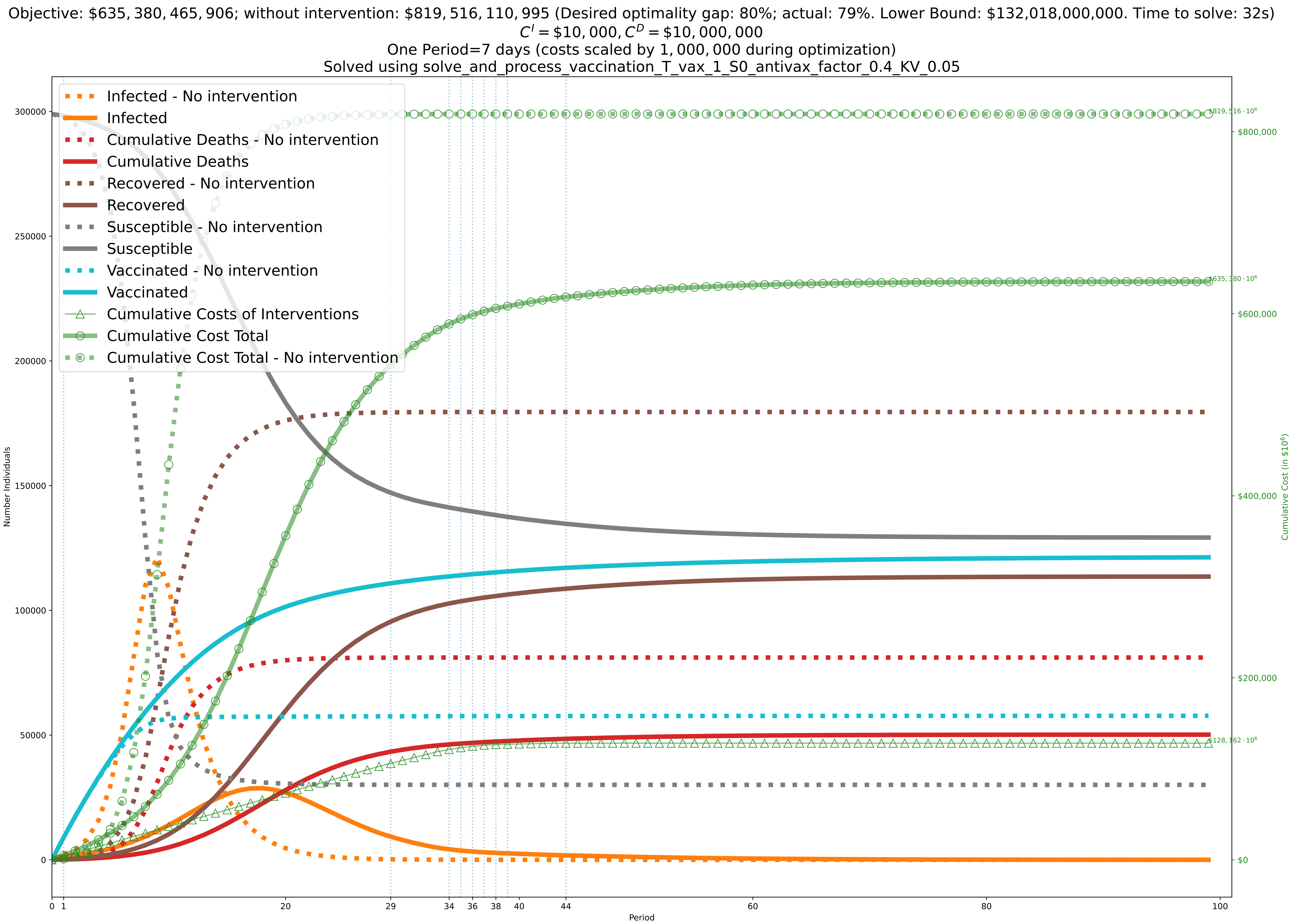

	1 -28	29 -33	34 -34	35 -35	36 -36	37 -37	38 -38	39 -43	44 -99
0. Movement A: $[5000 ,10000]·$10^2$ B: $[10000,20000]·$10^2$ C: $[10 ,14]·$10^2$ P: [.95 ,.93]	2	2							
1. Education (University level) A: $[0 ,0]·$10^2$ B: $[0 ,0]·$10^2$ C: $[10 ,14]·$10^2$ P: [.99 ,.95]	2								
2. Social Gatherings (in a house) A: $[0 ,0 ,0 ,0]·$10^2$ B: $[0 ,0 ,0 ,0]·$10^2$ C: $[8 ,10 ,12 ,14]·$10^2$ P: [.99 ,.99 ,.97 ,.93]	4	4	4	4	4	4	4		
3. Non-Food Service (bank,retail, etc) A: $[2500 ,5000 ,10000]·$10^2$ B: $[5000 ,10000,20000]·$10^2$ C: $[8 ,10 ,14]·$10^2$ P: [.99 ,.95 ,.93]	3	3	3	3					
4. Restaurants A: $[5000 ,10000]·$10^2$ B: $[10000,20000]·$10^2$ C: $[10 ,14]·$10^2$ P: [.95 ,.93]	2	2							
5. Masking A: $[0 ,0 ,0]·$10^2$ B: $[0 ,0 ,0]·$10^2$ C: $[8 ,10 ,14]·$10^2$ P: [.99 ,.95 ,.93]	3	3	3		3	3			
6. Mega Events A: $[2500 ,5000 ,10000]·$10^2$ B: $[5000 ,10000,20000]·$10^2$ C: $[8 ,10 ,14]·$10^2$ P: [.99 ,.95 ,.93]	3	3	3	3					
7. Border Control A: $[5000 ,10000]·$10^2$ B: $[10000,20000]·$10^2$ C: $[10 ,14]·$10^2$ P: [.95 ,.93]	2	2	2	2	2				
8. Physical Distancing A: $[0]·$10^2$ B: $[0]·$10^2$ C: $[10]·$10^2$ P: [.93]	1	1	1	1	1	1	1	1	
Cost Per Period: TOTAL **Cost Per Period: POLICY** **Cost Per Period: DISEASE** **Probability Factor**	$1.9e+10 $3.7e+09 $1.5e+10 0.509	$1e+10 $3.2e+09 $7e+09 0.536	$6.5e+ $2.4e+ $4.1e+ 0.626	$5.5e+ $2e+09 $3.5e+ 0.677	$4.6e+ $1.6e+ $3e+09 0.732	$3.8e+ $1.1e+ $2.7e+ 0.791	$3.1e+ $7.2e+ $2.4e+ 0.856	$2.2e+09 $3e+08 $1.9e+09 0.925	$3.3e+08 $0.0 $3.3e+08 1.000