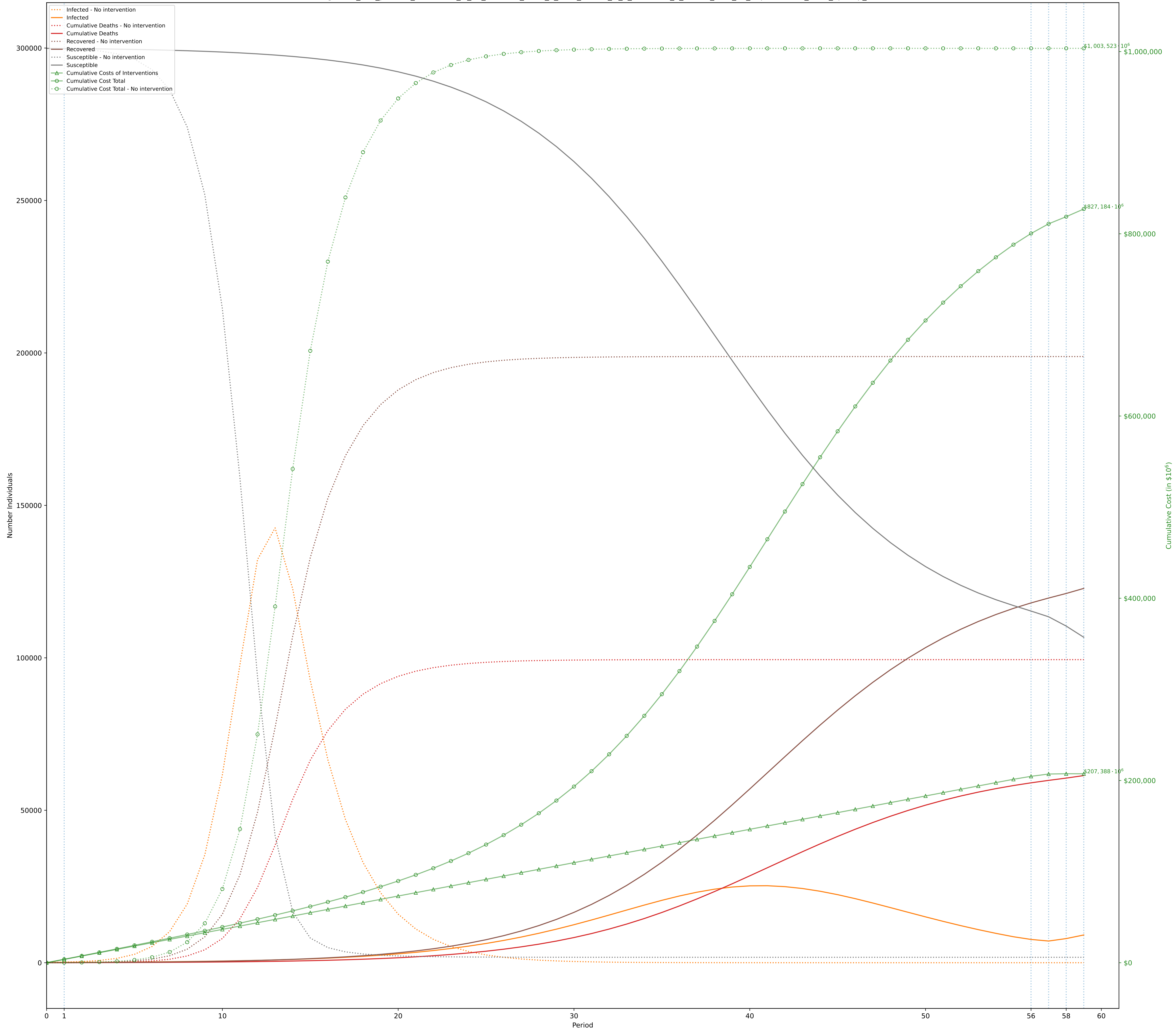


Solved using solve_and_process_lookahead_w_12_truncate_costs_5_local_search_w_2_iterations_5_iterate_until_no_improvement_False_optGap_0.15



		1 -55	56 -56	57 -57	58 -58	59 -59
0. Movement A: \$[500 ,1000]·10 ² C: \$[10 ,14]·10 ² P: [.93 ,.9]	2	2	1			
1. Education (University level) A: \$[0 ,0]·10 ² C: \$[10 ,14]·10 ² P: [.99 ,.93]	2	4				
2. Social Gatherings (in a house) A: \$[0 ,0 ,0 ,0]·10 ² C: \$[8 ,10 ,12 ,14]·10 ² P: [.99 ,.97 ,.95 ,.9]	4	4	4			
3. Non-Food Service (bank,retail, etc) A: \$[250 ,500 ,1000]·10 ² C: \$[8 ,10 ,14]·10 ² P: [.99 ,.93 ,.9]	3	3	2			
4. Restaurants A: \$[500 ,1000]·10 ² C: \$[10 ,14]·10 ² P: [.93 ,.9]	2	2	1			
5. Masking A: \$[0 ,0 ,0]·10 ² C: \$[8 ,10 ,14]·10 ² P: [.99 ,.93 ,.9]	3	3	2			
6. Mega Events A: \$[250 ,500 ,1000]·10 ² C: \$[8 ,10 ,14]·10 ² P: [.99 ,.93 ,.9]	3	3	2			
7. Border Control A: \$[500 ,1000]·10 ² C: \$[10 ,14]·10 ² P: [.93 ,.9]	2	2	1			
8. Physical Distancing A: \$[0]·10 ² C: \$[10]·10 ² P: [.9]	1	1	1	1		
Cost Per Period: TOTAL Cost Per Period: POLICY Cost Per Period: DISEASE Probability Factor	11.4e+10 13.7e+09 51.1e+10 0.398	11.2e+10 13.2e+09 50.1e+10 0.430	11.1e+10 12.5e+09 49.9e+10 0.387	17.8e+10 15e+08 57.5e+09 0.900	10.4e+10 10.0 1.000	