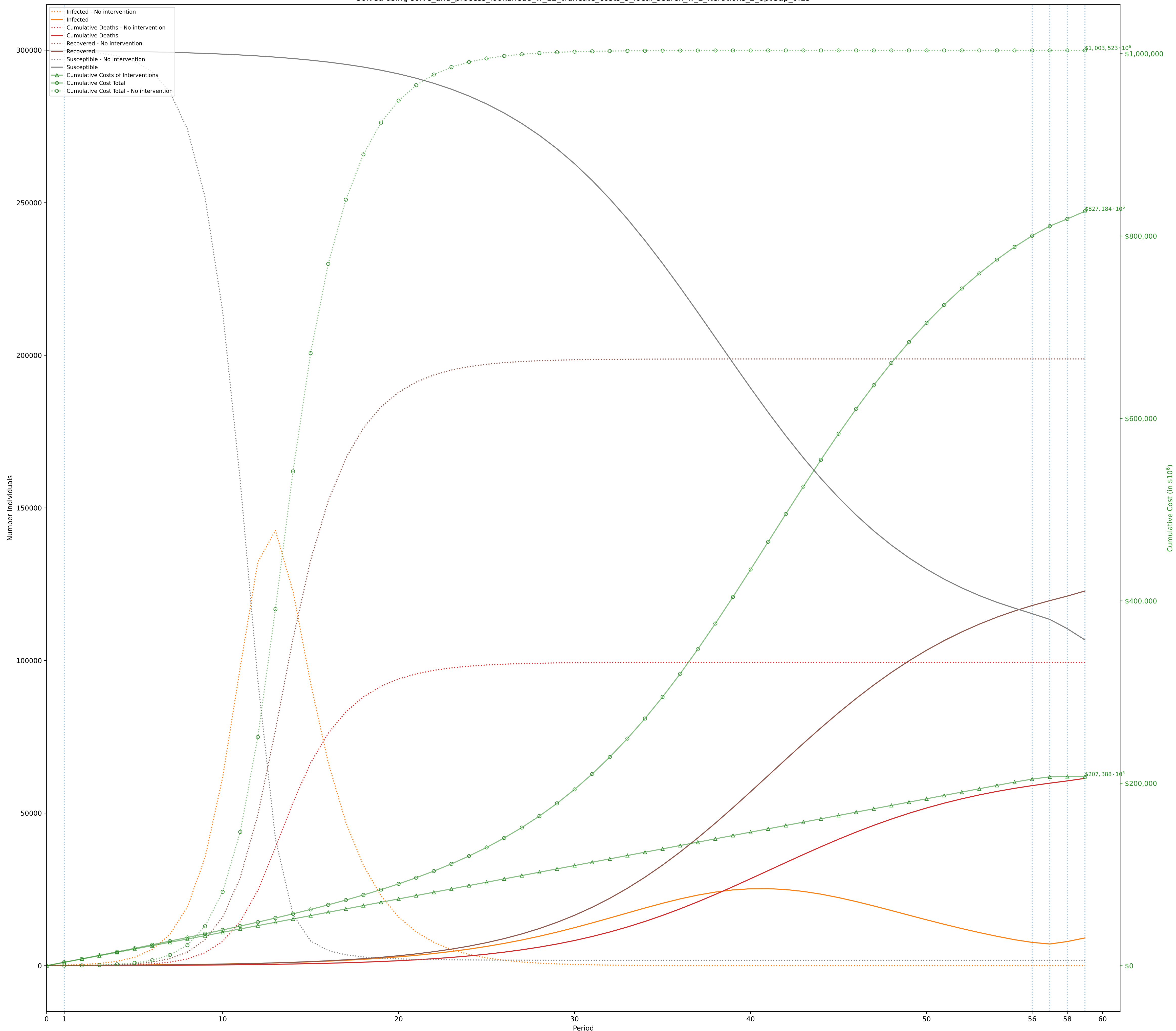


Solved using solve and process lookahead w 12 truncate costs 5 local search w 2 iterations 2 optGap 0.15



		1	56	57	58	59
		-55	-56	-57	-58	-59
0. Movement A: \$[500 ,1000 ]·10 <sup>2</sup> C: \$[10 ,14 ]·10 <sup>2</sup> P: [.93 ,.9 ]	2		2	1		
1. Education (University level) A: \$[0 ,0 ]·10 <sup>2</sup> C: \$[10 ,14 ]·10 <sup>2</sup> P: [.99 ,.93 ]	2		4			
2. Social Gatherings (in a house) A: \$[0 ,0 ,0 ]·10 <sup>2</sup> C: \$[8 ,10 ,12 ,14 ]·10 <sup>2</sup> P: [.99 ,.97 ,.95 ,.9 ]	4		4	4		
3. Non-Food Service (bank,retail, etc) A: \$[250 ,500 ,1000 ]·10 <sup>2</sup> C: \$[8 ,10 ,14 ]·10 <sup>2</sup> P: [.99 ,.93 ,.9 ]	3		3	2		
4. Restaurants A: \$[500 ,1000 ]·10 <sup>2</sup> C: \$[10 ,14 ]·10 <sup>2</sup> P: [.93 ,.9 ]	2		2	1		
5. Masking A: \$[0 ,0 ,0 ]·10 <sup>2</sup> C: \$[8 ,10 ,14 ]·10 <sup>2</sup> P: [.99 ,.93 ,.9 ]	3		3	2		
6. Mega Events A: \$[250 ,500 ,1000 ]·10 <sup>2</sup> C: \$[8 ,10 ,14 ]·10 <sup>2</sup> P: [.99 ,.93 ,.9 ]	3		3	2		
7. Border Control A: \$[500 ,1000 ]·10 <sup>2</sup> C: \$[10 ,14 ]·10 <sup>2</sup> P: [.93 ,.9 ]	2		2	1		
8. Physical Distancing A: \$[0 ]·10 <sup>2</sup> C: \$[10 ]·10 <sup>2</sup> P: [.9 ]	1		1	1	1	
Cost Per Period: TOTAL Cost Per Period: POLICY Cost Per Period: DISEASE Probability Factor	<div>\$1.4e+10</div> <div>\$3.7e+09</div> <div>\$3.1e+10</div> <div>0.398</div>	<div>\$1.2e+10</div> <div>\$3.7e+09</div> <div>\$9e+09</div> <div>0.438</div>	<div>\$1.1e+10</div> <div>\$2.5e+09</div> <div>\$8.1e+09</div> <div>0.507</div>	<div>\$7.8e+09</div> <div>\$3e+08</div> <div>\$7.5e+09</div> <div>0.900</div>	<div>\$8.4e+09</div> <div>\$8.0</div> <div>\$8.4e+09</div> <div>1.000</div>	