

\$3.2e+08 \$0.0 \$3.2e+08 1.000

Movement

A: $\$[5000,10000]\cdot10^2$

B: **\$[10000,20000]** ·10² C: $\$[10 , 14] \cdot 10^2$ P: [.95 ,.93]

A: $\$[0, 0] \cdot 10^2$

B: **\$[0** ,**0**] 10² C: $\$[10 , 14] \cdot 10^2$ P: [.99 ,.95]

P: [.99 ,.95 ,.93]

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7. Border Control A: $\$[5000,10000]\cdot10^2$ B: $\$[10000,20000]\cdot10^2$

A: \$[0]] 10^2

B: \$[0] 10^2

C: \$[10]·10² P: [.93]

C: \$[10 ,14] 10² P: [.95 ,.93]

8. Physical Distancing

Cost Per Period: TOTAL

Probability Factor

Cost Per Period: POLICY Cost Per Period: DISEASE \$4.9e+09 \$0.0 \$4.9e+09 1.000

\$5.3e+10 \$3.7e+09 \$4.9e+10 0.509

\$3e+10 \$2.8e+ \$2.7e+ \$0.579 \$4e+10 \$3.2e+ \$3.6e+ 0.536

A: \$[5000 ,10000] ·10² **B:** \$[10000,20000] 10² C: $\$[10 , 14] \cdot 10^2$ P: [.95 ,.93]

4. Restaurants

6. Mega Events

5. Masking