Objective: \$978, 718, 585, 653; without intervention: \$1,003,523,874,292 (Desired optimality gap: 50%; actual: 33%. Time to solve: 0s) $C^{I} = \$10,000,C^{D} = \$10,000,000$

One Period=7 days (costs scaled by 1,000,000 during optimization)
Solved using solve_and_process_lookahead_w_30_truncate

