LIME Analysis: Scenario B: Altruism
Target: MG1 — Day 6, 01:00 — $Q_s^1 = 3.54$
$R^2 = 0.82$ — RBO=0.86 — Runs=5

Influence Weight

V_{Tank}^1 (18552 L)
V_{Tank}^2 (18558 L)
$P_{G\max}^3$ (29.1 kW)
$\sigma(P_G)^3$ (10.0 kW)
V_{Tank}^3 (18524 L)
$P_{G\max}^1$ (18.4 kW)
$\bar{P}_G^1$ (5.3 kW)
$P_{G\max}^2$ (6.0 kW)
$\sigma(P_G)^2$ (1.2 kW)
$\sigma(Q_L)^2$ (0.38 L/s)
$P_{L\max}^1$ (29.7 kW)
EAW (921671 L)
$\sigma(P_G)^1$ (6.6 kW)
$\sigma(Q_L)^3$ (0.62 L/s)
$P_{L\max}^3$ (90.0 kW)
$\sigma(P_L)^1$ (6.5 kW)
$\bar{P}_L^1$ (18.6 kW)
$\bar{Q}_L^2$ (0.86 L/s)
$\bar{Q}_L^1$ (0.42 L/s)
$\sigma(P_L)^3$ (29.4 kW)