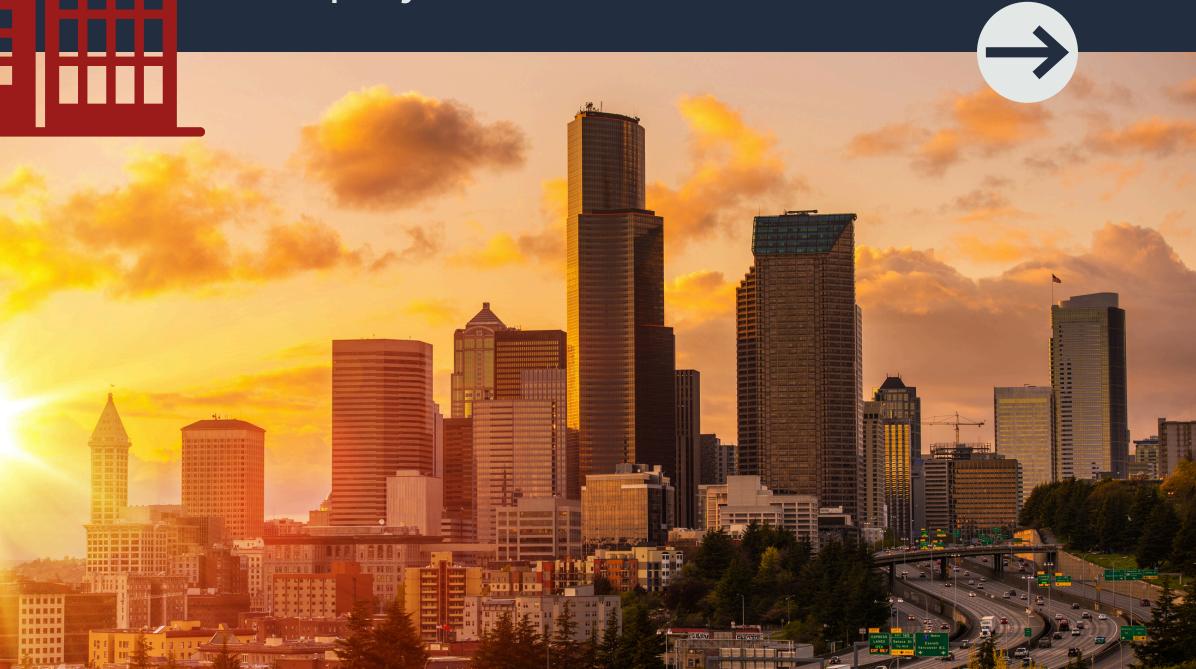
# POST-SUMMER PRODUCTIVITY REBOOT: A LEADER'S CHECKLIST

Transform post-vacation inertia into unprecedented momentum, aligning your team for an impactful year-end push that exceeds goals and energizes your entire municipality.





#### TEAM RE-ENGAGMENT

Schedule a "Welcome Back" team meeting

Conduct individual check-ins with key team members

Organize a team-building activity to reinvigorate group dynamics







#### GOAL REASSESSMENT

Review Q3 and Q4 goals
Identify any summer-impacted projects needing extra attention
Adjust timelines and resources as necessary





#### 3 COMMUNICATION RESET



- Clear backlogged communications (emails, memos, etc.)

  Update team on current priorities and any shifts in focus
- Establish or reinforce communication protocols for the busy fall season





## PRODUCTIVITY BOOSTERS



	Implement a daily or weekly "power hour" for focused, uninterrupted work
	Set up a system for quick daily stand-ups or check-ins

Identify and eliminate any unnecessary meetings or processes





#### MOTIVATION MAINTENANCE

- Plan regular recognition for early fall accomplishments
- Set up a "Fall Sprint" challenge with achievable milestones
- Schedule periodic team events or celebrations to maintain momentum





## PERSONAL LEADERSHIP PRACTICES

- Block out time for strategic thinking and planning
- Establish a routine for regular self-reflection on leadership effectiveness
- Identify one area for personal growth or skill development this fall





#### STAKEHOLDER MANAGEMENT



- Schedule update meetings with key stakeholders
- Prepare a "Post-Summer Progress Report" for council or board members
- Plan community engagement activities for the fall





#### REMEMBER...

Successful transitions require intentional leadership. Use this checklist as a starting point to create a customized plan for your municipality's unique needs and challenges.



Ready to dive deeper into strategies for post-summer success? Book our workshop: "Reigniting Team Dynamics" at www.HaltingWinter.com.

