# Partnerships Checklist

## Opportunities to Solve Water System Challenges with Partnerships

Use this checklist to determine if your water system, or water systems in your community, might benefit from a partnership.

Is your water system or a water system in your community...

□ Struggling to meet technical, managerial, and financial (TMF) capacity? (see specific T, M, and F sections below)

□ Facing similar challenges as a nearby water system?

 $\Box$  Within 5-10 miles of another water system?

□ Currently working with another water system either directly or indirectly (e.g., providing treatment chemicals, sharing an operator)?

□ Able to share and expand upon strengths to help other systems (e.g., strong TMF capacity)?

### Technical (T)

□ Experiencing inadequate or aging infrastructure?

□ Experiencing limited/poor source quality/quantity?

 $\Box$  Lacking an operator with the appropriate level of certification for their treatment?

Other: \_\_\_\_

#### Managerial (M)

 $\Box$  Operating with a part-time manager whose attention is stretched thin?

□ Lacking expertise in long-term water system planning or operations?

□ Other: \_\_\_\_\_

#### Financial (F)

 $\Box$  Lacking economies of scale (few households = high costs)?

 $\Box$  Experiencing a history of water rates that are set too low to cover costs?

□ Experiencing limited knowledge of financing options?

Other: \_\_\_\_\_

If you checked at least one box above, the water system(s) could benefit from a partnership and may consider some of these next steps:

- *Strategize* how to conduct outreach to the water systems you identified above.
- Facilitate partnership building between the water systems (e.g., host an informal meeting).
- *Identify* potential stakeholders, allies, and champions who could facilitate partnership building or support a workshop.
- *Host* a Water System Partnerships Training Workshop for the water systems. For more information visit: <u>https://www.epa.gov/dwcapacity/water-system-partnerships</u>.

