

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
\square Struggling to meet technical, managerial, and financial (TMF) capacity? (see specific T, M, and F sections below)
\square Facing similar challenges as a nearby water system?
\square Within 5-10 miles of another water system?
\square Currently working with another water system either directly or indirectly (e.g., providing treatment chemicals, sharing an operator)?
\square Able to share and expand upon strengths to help other systems (e.g., strong TMF capacity)?
Technical (T)
\square Experiencing inadequate or aging infrastructure?
\square Experiencing limited/poor source quality/quantity?
\square Lacking an operator with the appropriate level of certification for their treatment?
☐ Other:
Managerial (M)
\square Operating with a part-time manager whose attention is stretched thin?
\square Lacking expertise in long-term water system planning or operations?
☐ Other:
Financial (F)
\square Lacking economies of scale (few households = high costs)?
\square Experiencing a history of water rates that are set too low to cover costs?
\square 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: https://www.epa.gov/dwcapacity/water-system-partnerships.

