

FINANCIAL, MANAGERIAL, AND TECHNICAL (FMT) ASSISTANCE

FMT CAPACITY ASSESSMENT EXIT INTERVIEW

Below are a list of strengths and opportunities that were identified during the Financial, Managerial, and Technical (FMT) Capacity Assessment of your public water system (PWS) or wastewater system (WWS).

Please let us know how we can help you continue building your strengths. We can also assist you address the opportunities for improvement to help your system become stronger.

If you are a DWSRF applicant, a final capacity assessment of your system will involve a TCEQ staff review of this field assessment, and your compliance and operating records. If you have any questions, or need more detailed information or assistance, please contact the Texas Commission on Environmental Quality (TCEQ) at 512-239-4691.

F-0821001	TX2150001	City of Breckenridge	Stephens
Log number	PWS ID / WWS #	System Name	County

FINANCIAL ASSESSMENT

STRENGTHS	OPPORTUNITIES	CRITERIA
Ø		Rates based on cost of service, annual budget or projections
PI PI		Rate study/review frequency
F		Customer termination policy / enforcement
Ā		Metered rates
E		Does revenue cover expenses
B		No delinquent debt payment
Ð		Adequate reserve accounts
P		Immediate access to cash for emergencies
Æ		Current on regulatory fees and lab fees
P		Insurance coverage
E		Financial audits within past 2 years
P		Annual financial statements
		Metered water rates for winter average

MANAGERIAL ASSESSMENT

STRENGTHS	OPPORTUNITIES	CRITERIA
No.		Knowledge of legal authority
Ø		PWS provides information at meetings
Æ		Adequate elections
\ 0		Written standard operating procedures
70		Record keeping
Æ		PWS accessible by phone 24/7
Æ		Formal application process for service
Æ		Service for all applicants in Certificate of Convenience and Necessity (CCN) area
\sqrt{\text{\tin}\exititt{\texi}\tinz{\text{\text{\text{\text{\text{\texi}\text{\text{\ti}\titt{\text{\texi}\text{\texi}\text{\text{\texi}\text{\texit{\texi}\titt{\texi}\titt{\texitit{\texi}\text{\texit{\text{\texi}\		Customer complaints (tracking, resolving, etc.)
S		Capital Improvement Plan (CIP)
Ð		Approved CCN (if applicable)
Yo .		Noncompliance with the 85% capacity rule
Ā		Emergency plan
V		Adequate source of water or contracts
. 1		Interconnections
<u></u>		Water Conservation Plan
Æ		Source water protection program
ė		Staff and board training (not operator certification)

TECHNICAL ASSESSMENT

STRENGTHS	O PPORTUNITIES	CRITERIA
\dagger \text{\tin}\text{\tex{\tex		Correction of comprehensive compliance investigation (CCI) violations or additional issues
E		Drawings, plans, or maps of facilities
P		Cross-connection control program
Z.		Disinfection throughout distribution
Æ		Lead Copper Rule (LCR) compliance
P		Adequate disinfection/treatment
D		If applicable, TCEQ approved contact time (CT) study
7		Turbidity treatment and sufficient monitoring capabilities
Ð		Tank maintenance program
Y		Storage and pressure capacity
		Metered connections
79		Monitored unaccounted water loss
P		Primary Drinking Water Standards violations
E		Secondary Drinking Water Standards violations
J		Operations and Maintenance (O & M) Manual
E		Does the PWS have an approved Monitoring Plan
\		Does the PWS have a Preventative Maintenance program
F		Operator training
Þ		Certified operator/proper level and number

Sign below to confirm the above strengths and opportunities were discussed with the Contractor (or TCEQ staff).

PWS or WWS Official

Title

Quentin Turner

Contractor (or TCEQ Staff)

Date