Quarterly Report for: Fiscal Year 2020, Session 86

Strategy Code:	Agency Code: Agency Name:		Contact:	Statewide Goal Code:	Report Frequency:					
01-01	580	Texas Water Development Board	Sam Marie Hermitte	06-00	Annual					
AGENCY GOAL:	: Plan and guide the conservation, orderly and cost-effective development, and best management of the state's water resources for the benefit of all Texans.									
OBJECTIVE:	Operate statewide, water-related data collection, integration, dissemination, and evaluation programs that provide public access to adequate information to conduct planning of water resources projects.									
STRATEGY:	Environmental Impact In	formation								

Na	me of Measure ome	2020 Projected Performance	First Quarter Performance	Second Quarter Performance	Third Quarter Performance	Fourth Quarter Performance	Year-to-Date Performance	Percent of Annual Performance Attained	Projected Percent of Annual Performance Attained
1	KEY-Percent of information available to adequately monitor the state's water supplies	66.70%	37.95%	43.94%	49.97%	63.44%	63.44%	95.11	95.11

#### Outcome

1 KEY-Percent of information available to adequately monitor the state's water supplies

Q1: Performance expected to be on target by end of fiscal year. Due to the seasonal nature of data collection, some quarters result in higher yields than others.

Q2: Performance expected to be on target by end of fiscal year. Due to the seasonal nature of data collection, some quarters result in higher yields than others.

Q3: Due to the seasonal nature of data collection, some quarters result in higher yields than others. Additionally, performance for Q3 is lower than expected due to COVID-19 associated travel restrictions.

Q4: Performance is within 5 percent of the target, so no explanation is needed.

Quarterly Report for: Fiscal Year 2020, Session 86

Strategy Code:	Agency Code: Agency Name:		Contact:	Statewide Goal Code:	Report Frequency:					
01-01-01	580	Texas Water Development Board	Sam Marie Hermitte	06-00	Quarterly					
AGENCY GOAL:	GOAL: Plan and guide the conservation, orderly and cost-effective development, and best management of the state's water resources for the benefit of all Texans.									
OBJECTIVE:	Operate statewide, water-related data collection, integration, dissemination, and evaluation programs that provide public access to adequate information to conduct planning of water resources projects.									
STRATEGY:	Environmental Impact Inf	ormation								

Na	ame of Measure	2020 Projected Performance	First Quarter Performance	Second Quarter Performance	Third Quarter Performance	Fourth Quarter Performance	Year-to-Date Performance	Percent of Annual Performance Attained	Projected Percent of Annual Performance Attained
1	KEY-Number of bay, estuary, and instream study elements completed	10.40	2.51	2.54	2.56	2.64	10.25	98.56	98.56

Output	
1	

KEY-Number of bay, estuary, and instream study elements completed
 Q1: Performance expected to be on target by end of fiscal year.
 Q2: Performance is within 5 percent of the target, so no explanation is needed
 Q3: Performance is within 5 percent of the quarterly target, so no explanation is required.
 Q4: Performance is within 5 percent of the target, so no explanation is needed.

Quarterly Report for: Fiscal Year 2020, Session 86

Strategy Code:	Agency Code: Agency Name:		Contact:	Statewide Goal Code:	Report Frequency:					
01-01-02	580	Texas Water Development Board	Sam Marie Hermitte	06-00	Quarterly					
AGENCY GOAL:	Plan and guide the conservation, orderly and cost-effective development, and best management of the state's water resources for the benefit of all Texans.									
OBJECTIVE:	Operate statewide, water-related data collection, integration, dissemination, and evaluation programs that provide public access to adequate information to conduct planning of water resources projects.									
STRATEGY:	Water Resources Data									

ľ	Name of Measure	2020 Projected Performance	First Quarter Performance	Second Quarter Performance	Third Quarter Performance	Fourth Quarter Performance	Year-to-Date Performance	Percent of Annual Performance Attained	Projected Percent of Annual Performance Attained
<b>Ou</b>	tput Number of data units collected/processe d by TWDB staff	34,500	5,326	6,657	9,932	26,711	48,626	140.94	140.94

#### Output

1 Number of data units collected/processed by TWDB staff

Q1: Performance expected to be on target by end of fiscal year. Due to the seasonal nature of data collection, some quarters result in higher yields than others.

Q2: Performance expected to be on target by end of fiscal year. Due to the seasonal nature of data collection, some quarters result in higher yields than others.

Q3: Due to the seasonal nature of data collection, some quarters result in higher yields than others. Additionally, performance for Q3 is lower than expected due to COVID-19 associated travel restrictions.

Q4: This measure exceeded the target due to a large number of water levels received, processed, and uploaded from cooperators during FY20.

Strategy Code:	Agency Code: Agency Name:		Contact:	Statewide Goal Code:	Report Frequency:				
01-01-03	580	Texas Water Development Board	Richard Wade	06-00	Quarterly				
AGENCY GOAL:	L: Plan and guide the conservation, orderly and cost-effective development, and best management of the state's water resources for the benefit of all Texans.								
OBJECTIVE:	Operate statewide, water-related data collection, integration, dissemination, and evaluation programs that provide public access to adequate information to conduct planning of water resources projects.								
STRATEGY:	Automated Information C	ollection, Maintenance and Dissemination							

Na	ame of Measure	2020 Projected Performance	First Quarter Performance	Second Quarter Performance	Third Quarter Performance	Fourth Quarter Performance	Year-to-Date Performance	Percent of Annual Performance Attained	Projected Percent of Annual Performance Attained
1	Number of person- hours in training classes and conferences sponsored by TNRIS	5,200	3,594	220	368	1,040	5,222	100.42	100.42
2	Number of strategic mapping pool	4,400	6,528	7,453	7,457	18,346	18,346	416.95	416.95
Expl	anatory								
1	KEY-Number of responses to requests for TNRIS-related information that are filled	150,000	59,633	101,647	141,188	183,186	183,186	122.12	122.12

Dutput	
1 Number of p	person-hours in training classes and conferences sponsored by TNRIS
	Q1: The first quarter results primarily represent the Texas GIS Forum training that takes place on the two days prior to the general sessions. The numbers are high not only due to the dedicated training but also because we provide a conservative calculation of registered attendee participation during the Forum.
	Q2: The second quarter results represent two meetings held in January. Historically few training activities take place during the second quarter due to holidays and the two months immediately following. Typically, the demand for GIS courses increases during the 3rd and 4th quarters.
	Q3: The third quarter report represents one meeting held in April, one instructor-led online course, and two self-paced online courses at the end of May. The COVID-19 pandemic prompted the organizers to host the quarterly meeting virtually and the instructor to modify and teach the class online. The self-paced online class that two student took existed before we transitioned to all online courses. We re seeing a new interest in this content delivery method. These events represent our new normal.
	Q4: The fourth quarter report represents education courses offered online in both formats: instructor-led online and self-paced online. The Quarterly GIS Community Meetings offered virtually have attracted more attendance than the in-person version held prior to COVID-19.
2 Number of s	strategic mapping pool
	Q1: Due to the delivery of the National Agriculture Imagery Program statewide coverage of orthoimagery this quarter, the Annual Target has been attained. This influx of da occurs every other year and subject to federal funding. Also, a very large influx of lidar elevation data were received from federal entities this quarter.
	Q2: Due to the delivery of the National Agriculture Imagery Program statewide coverage of orthoimagery last quarter, the Annual Target has been attained. This influx of dat occurs every other year and subject to federal funding. Also, a very large influx of lidar elevation data were received from federal entities last quarter.
	Q3: The Annual Target was attained in the 1st Quarter. The 3rd Quarter had a low number of units because most of the orthoimagery and lidar were in processing and will be delivered next quarter. Also, TNRIS had a change in staff for the acquisition of land parcels and address points, resulting in 0 units attained this quarter for those datasets
	Q4: The Annual Target was attained in the 1st Quarter. The 4th Quarter has a very high number of units because TNRIS received over two times the area of the state in digital scans of historic imagery as a one-time purchase to supplement our archive. Further, the orthoimagery and lidar elevation projects final datasets were delivered this quarter as well as new lidar elevation data from the US Geological Survey.
Explanatory	
1 KEY-Numbe	er of responses to requests for TNRIS-related information that are filled
	Q1: Severe flooding from Tropical Storm Imelda hit the east Texas coast on September 19, 2019. Extreme traffic on the map.texasflood.org map viewer yielded ~13,000 visits over five days.
	Q2: Performance is within 5 percent of the target for this quarter, so no explanation is needed.
	Q3: New Lidar data was delivered and made available on the TNRIS website which accounted for more than normal traffic on the TNRIS download page.
	Q4: Hurricane Laura hit Texas during this quarter and increased the use of our data and viewers.

Strategy Code:	: Agency Code: Agency Name:		Contact:	Statewide Goal Code:	Report Frequency:				
01-02	580	Texas Water Development Board	Temple McKinnon	06-00	Annual				
AGENCY GOAL: Plan and guide the conservation, orderly and cost-effective development, and best management of the state's water resources for the benefit of all Texans.									
OBJECTIVE:	Conduct water planning and financial assistance activities to ensure adequate long-term water supplies, wastewater treatment, and flood protection.								
STRATEGY:	Water Resources Plannir	ng							

Na	me of Measure	2020 Projected Performance	First Quarter Performance	Second Quarter Performance	Third Quarter Performance	Fourth Quarter Performance	Year-to-Date Performance	Percent of Annual Performance Attained	Projected Percent of Annual Performance Attained
Outo	ome								
1	KEY-Percent of key regional and statewide water planning activities completed	100%	100%	100%	100%	100%	100%	100	100

Outcome	
1 KEY-Percent of ke	y regional and statewide water planning activities completed
	Q1: Within 5% of target
	Q2: Within 5% of target value
	Q3: Within 5% of target value
	Q4: Within 5% of target value

Quarterly Report for: Fiscal Year 2020, Session 86

Strategy Code:	Agency Code:		Agency Name:		Contact:	Statewic	le Goal Code:	Report Frequency:	
01-02-01	580	Texas W	/ater Development B	oard S	am Marie Hermitte		06-00	Quarterly	
AGENCY GOAL:	Plan and guide the cons	ervation, orderly a	nd cost-effective dev	elopment, and best	management of the s	tate's water resourc	es for the benefit of all Te	exans.	
OBJECTIVE:	Conduct water planning	and financial assis	stance activities to er	sure adequate long	-term water supplies,	wastewater treatme	ent and flood protection.		
STRATEGY:	Technical Assistance ar	nd Modeling							
Name of Measure		First Quarter Performance	Second Quarter Performance	Third Quarter Performance	Fourth Quarter Performance	Year-to-Date Performance	Percent of Annual Performance Attained	Projected Percent of Annual Performance Attained	
Output									
1 KEY-Number or responses to requests for wa resources information that are filled	iter	304	468	262	295	1,329	65.12	65.12	
Name of Measure	Explanation								
Output	L. L								
1 KEY-Number o	f responses to requests for	water resources i	nformation that are fi	led					
	Q1: This measure is of easily accessible o				ent compared to first q	uarter in FY2019. P	erformance below the tar	get is due to increased use	
	Q2: Performance bel	• •			nline agency resourc	es.			

Q3: Performance below the target is due to increased use of easily accessible online agency resources.

Q4: Performance below the target is due to increased use of easily accessible online agency resources.

Strategy Code:	Agency Code:	Agency Name:	Contact: Statewide Goal		Report Frequency:			
01-03	580	Texas Water Development Board	Sam Marie Hermitte	06-00	Annual			
AGENCY GOAL:	Plan and guide the conservation, orderly and cost-effective development, and best management of the state's water resources for the benefit of all Texans.							
OBJECTIVE:	VE: Provide eligible political subdivisions in Texas with technical and/or financial assistance for water conservation to support planning, conservation, and responsible devolves of water supplies to meet the future demands for water as identified in the regional and state water plans.							
STRATEGY:	Water Conservation Edu	cation and Assistance						

	ame of Measure come	2020 Projected Performance	First Quarter Performance	Second Quarter Performance	Third Quarter Performance	Fourth Quarter Performance	Year-to-Date Performance	Percent of Annual Performance Attained	Projected Percent of Annual Performance Attained
1	KEY-Percent of communities receiving technical and/or financial assistance	8.70%	1.90%	7.30%	14.90%	16.30%	16.30%	187.36	187.36
2	Percent of water saved with financial assistance	7%	0.63%	1.03%	9.85%	9.92%	9.92%	141.71	141.71

Nam	e of Measure	
Outo	ome	
1	KEY-Percent of cor	nmunities receiving technical and/or financial assistance
		Q1: The technical assists provided this quarter to unique communities is on track with overall performance targets.
		Q2: A large number of the technical assists provided this quarter to unique communities were a result of a series of Total Water Loss Control Workshops provided by TWDB conservation staff. This measure is on track with overall performance targets.
		Q3: A large number of the technical assists provided in the second quarter to unique communities were a result of a series of Total Water Loss Control Workshops provided by TWDB conservation staff. The large number of assists provided in the third quarter were mostly due to responses to requests regarding submitting of water loss audits and annual conservation reports.
		Q4: A large number of the technical assists provided in the second quarter to unique communities were a result of a series of Total Water Loss Control Workshops provided by TWDB conservation staff. The large number of assists provided in the third quarter were mostly due to responses to requests regarding submitting of water loss audits and annual conservation reports. Although the total number of communities served for the year is high, the number of unique communities requesting assistance during the fourth quarter was low.
2	Percent of water sa	ved with financial assistance
		Q1: This performance measure is based on reported water savings which vary from quarter to quarter and are dependent on reporting entities. There were no annual reports or water saving reports due during this quarter; and only one municipal entity provided a report with reported water savings.
		Q2: This performance measure is based on reported water savings which vary from quarter to quarter and are dependent on reporting entities. There were no annual reports or water saving reports due during this quarter.
		Q3: This performance measure is based on reported water savings which vary from quarter to quarter and are dependent on reporting entities. During the third quarter annual water conservation reports were due and there were significant agricultural water savings.
		Q4: This performance measure is based on reported water savings which vary from quarter to quarter and are dependent on reporting entities. During the third quarter annual water conservation reports were due and there were significant agricultural water savings.

Strategy Code:	Agency Code:	Agency Name:	Contact: Statewide Goal Code:		Report Frequency:		
01-03-01	580	Texas Water Development Board	Sam Marie Hermitte	06-00	Quarterly		
AGENCY GOAL:	L: Plan and guide the conservation, orderly and cost-effective development, and best management of the state's water resources for the benefit of all Texans.						
OBJECTIVE:		ubdivisions in Texas with technical and/or financia the future demands for water as identified in the s		tion to support planning, conservation, ar	nd responsible development		
STRATEGY:	Water Conservation Edu	cation and Assistance					

Name of Measure Output	2020 Projected Performance	First Quarter Performance	Second Quarter Performance	Third Quarter Performance	Fourth Quarter Performance	Year-to-Date Performance	Percent of Annual Performance Attained	Projected Percent of Annual Performance Attained
2 KEY-Number of responses to request for water conservation information, data, technical assistance and educational activities provided by TWDB staff	849	252	368	459	127	1,206	142.05	142.05

ponses to request for water conservation information, data, technical assistance and educational activities provided by TWDB staff
Q1: A large number of technical assists provided this quarter were due to conservation staff's participation at the Conference for the Advancement of Science Teaching (CAST).
Q2: A large number of technical assists provided in the first quarter were due to conservation staff's participation at the Conference for the Advancement of Science Teaching (CAST). During the second quarter the large number of assists were due to staff providing information at the Science, Technology, Engineering and Math (STEM) conference and a series of Total Water Loss Control workshops provided by staff.
Q3: The technical assists provided in the first quarter were due to conservation staff's participation at the Conference for the Advancement of Science Teaching (CAST). During the second quarter the assists were due to staff providing information at the Science, Technology, Engineering and Math (STEM) conference and a series of Total Water Loss Control workshops provided by staff. The large number of assists provided in the third quarter were mostly due to responses to requests regarding submitting of water loss audits and annual conservation reports, both due on May 1, 2020.
Q4: The number of technical assists were lower in the fourth quarter as no workshops were provided and a lower number of requests for assistance were received.

Quarterly Report for: Fiscal Year 2020, Session 86

Strategy Code:	: Agency Code: Agency Name:		Contact:	Statewide Goal Code:	Report Frequency:		
01-04-01	580	Texas Water Development Board	Sam Marie Hermitte	06-00	Quarterly		
AGENCY GOAL:	Plan and guide the conservation, orderly and cost-effective development, and best management of the state's water resources for the benefit of all Texans.						
OBJECTIVE:	Administer the National Flood Insurance Program (NFIP)						
STRATEGY:	Community Assistance P	ursuant to NFIP					

Na	ame of Measure	2020 Projected Performance	First Quarter Performance	Second Quarter Performance	Third Quarter Performance	Fourth Quarter Performance	Year-to-Date Performance	Percent of Annual Performance Attained	Projected Percent of Annual Performance Attained
1	Number of communities assisted through community assistance contacts and community assistance visits	340	86	86	80	88	340	100	100

#### Output

Output
1 Number of communities assisted through community assistance contacts and community assistance visits
Q1: No variance this quarter, on target with goal.
Q2: Performance is within 5 percent of the target, so no explanation is needed
Q3: Due to a difficulty reaching floodplain officials due to COVID-19, performance was 6 percent below the quarterly target of 85 but is on track to meet the annual target.
Q4: Performance is within 5 percent of the target, so no explanation is needed.

Strategy Code:	trategy Code: Agency Code: Agency Name:		Contact:	Statewide Goal Code:	Report Frequency:		
02-01	580	Texas Water Development Board	Mark Wyatt	06-00	Annual		
AGENCY GOAL:	Plan and guide the conservation, orderly and cost-effective development, and best management of the state's water resources for the benefit of all Texans.						
OBJECTIVE:	Provide savings to Texas needs.	s communities by making cost-effective financial as	sistance available for water sup	pply, water quality protection, and other w	rater-related infrastructure		
STRATEGY:	State and Federal Finance	cial Assistance Programs					

Na	me of Measure	2020 Projected Performance	First Quarter Performance	Second Quarter Performance	Third Quarter Performance	Fourth Quarter Performance	Year-to-Date Performance	Percent of Annual Performance Attained	Projected Percent of Annual Performance Attained
Outc	ome								
1	Dollars saved from TWDB assistance	\$190,000,000	\$44,856,657	\$238,800,985	\$281,143,253	\$316,798,787	\$316,798,787	166.74	166.74

Out	come	
1	Dollars saved from	TWDB assistance
		Q1: The measure is within 5% of the target outcome, no explanation is necessary.
		Q2: The measure exceeds the target outcome due to the high number of commitments Approved.
		Q3: The annual target for this measure was met in Q2 2020. Total dollars saved with TWDB assistance in Q3 was slightly lower as a result of commitments to smaller projects.
		Q4: The annul target for this measure was met in Q2 2020.

Strategy Code:	Agency Code:	Agency Name:	Contact:	Statewide Goal Code:	Report Frequency:		
02-01-01	580	Texas Water Development Board	Mark Wyatt and Chris Hayden	06-00	Quarterly		
AGENCY GOAL:	GENCY GOAL: Provide cost-effective financing for the development of water supply for water quality protection, and for other water-related projects.						
OBJECTIVE:	Provide savings to Texas needs.	communities by making cost-effective financial as	sistance available for water sup	oply, water quality protection, and other w	vater-related infrastructure		
STRATEGY:	State and Federal Financ	ial Assistance Programs					

Na	me of Measure	2020 Projected Performance	First Quarter Performance	Second Quarter Performance	Third Quarter Performance	Fourth Quarter Performance	Year-to-Date Performance	Percent of Annual Performance Attained	Projected Percent of Annual Performance Attained
Outp	ut								
1	KEY-Number of state participation projects receiving financial assistance	1	0	0	0	0	0	0	0
2	KEY-Total dollars committed to projects to implement the State Water Plan	\$750,000,000	\$60,075,000	\$11,650,000	\$18,131,373	\$985,575,000	\$1,075,431,373	143.39	143.39
3	KEY-Number of commitments to State Water Plan projects	40	4	4	5	27	40	100	100
4	Number of financial assistance commitments made	150	29	38	35	47	149	99.33	99.33

	Name of Measure	2020 Projected Performance	First Quarter Performance	Second Quarter Performance	Third Quarter Performance	Fourth Quarter Performance	Year-to-Date Performance	Percent of Annual Performance Attained	Projected Percent of Annual Performance Attained
0	utput								
	5 Number of financial assistance commitments to rural or disadvantaged community projects	70	12	30	32	19	93	132.86	132.86
	6 Total dollars of financial assistance committed	\$1,500,000,000	\$270,794,999	\$727,521,025	\$102,236,233	\$1,113,718,523	\$2,214,270,780	147.62	147.62
	7 Total dollars committed to small, rural, or disadvantaged community projects through agency programs targeting such communities	\$150,000,000	\$16,744,999	\$88,276,025	\$67,282,437	\$52,973,523	\$225,276,984	150.18	150.18
	8 KEY-Number of communities with active financial assistance agreements	500	544	535	543	550	550	110.0	110.0
	10 Number of non- EDAP financial assistance agreements closed/executed	100	66	22	33	35	156	156.00	156.00
_	11 Number of commitments for projects receiving SWIFT program funding	15	0	0	0	18	18	120.0	120.0

		2020 Projected	First Quarter	Second Quarter	Third Quarter	Fourth Quarter	Year-to-Date	Percent of Annual Performance	Projected Percent of Annual Performance
Outp	me of Measure	Performance	Performance	Performance	Performance	Performance	Performance	Attained	Attained
12		\$800,000,000	\$0	\$0	\$0	\$785,575,000	\$785,575,000	98.20	98.20
Expla	anatory								
1	Dollars of financial assistance made available	\$1,750,000,000	\$1,750,000,000	\$1,750,000,000	\$1,750,000,000	\$1,750,000,000	\$1,750,000,000	100	100
2	# receiving water or wastewater service from state ownership investment	1	0	0	0	2	2	200	200
3	Dollars invested by state in water/wastewater service through state ownership investment	\$3,000,000	\$0	\$0	\$0	\$324,185,000	\$324,185,000	10806.17	10806.17
4	Number of applications received for prioritization for SWIFT program funding	20	0	10	10	10	10	50.0	50.0
5	Sum of State Water Plan project cost for SWIFT program funding prioritization	\$1,250,000,000	\$0	\$1,264,560,000	\$1,264,560,000	\$1,264,560,000	\$1,264,560,000	101.16	101.16

Na	me of Measure	2020 Projected Performance	First Quarter Performance	Second Quarter Performance	Third Quarter Performance	Fourth Quarter Performance	Year-to-Date Performance	Percent of Annual Performance Attained	Projected Percent of Annual Performance Attained
Effic	iency								
1	Administrative cost per active financial assistance agreement	\$1,890	\$1,549.27	\$1,573.34	\$1,513.47	\$1,527.18	\$1,527.18	80.80	80.80
2	Financial assistance dollars managed per FTE	\$68,143,283.80	\$149,910,518.10	\$138,199,351.30	\$133,774,246.53	\$145,263,429.07	\$145,263,429.07	213.17	213.17
Outp	ut								
1	KEY-Number of star	te participation proje	cts receiving financia	al assistance					
		Q1: No State Partic	cipation projects wer	e awarded funding d	ring this quarter.				
				-					
		Q2: No State Partic	cipation projects wer	e awarded funding d	uring this quarter.				
		Q3: No State Partie	cipation projects wer	e awarded funding d	uring this quarter.				
		Q4: No State Partie	cipation projects wer	e awarded funding d	uring this quarter.				
2	KEY-Total dollars co	ommitted to projects	to implement the St	ate Water Plan					
		Q1: This measure	did not meet the qua	rterly target percenta	ge due to few State	Water Plan impleme	ntation projects awa	rded this quarter.	
		Q2: This measure	did not meet the qua	rterly target percenta	ge due to few State	Water Plan impleme	ntation projects awa	rded this quarter.	
		Q3: This measure	did not meet the qua	rterly target percenta	ge due to few State	Water Plan impleme	ntation projects awa	rded this quarter.	
		Q4: The commitme	ent of SWIFT funds to	o meet the goals of th	ne SWP caused the	measure to meet and	exceed the quarter	ly target.	
3	KEY-Number of cor	nmitments to State V	Vater Plan projects						
		Q1: Target includes	s SWIFT funding pro	jects, which are expe	ected to be committe	ed in Summer 2020.			
		Q2: Target includes	s SWIFT funding pro	jects, which are expe	ected to be committe	ed in Summer 2020.			
		Q3: Target includes	s SWIFT funding pro	jects, 2020 SWIFT c	ommitments have no	ot yet been finalized.			
		Q4: SWIFT Project	s committed in Q4 2	020 caused the mean	sure to meet and ex	ceed the annual targe	et.		

Name	e of Measure	
Outp	ut	
4	Number of financial	assistance commitments made
		Q1: The measure did not meet the target due to an extension in the first-round SRF application period resulting in a decrease in the number of commitments made during the reporting period. We anticipate more activity in Q2.
		Q2: The measure narrowly missed achieving the target. An extension in the first-round SRF application period resulted in fewer commitments early in the year, but the TWDB is on track to meet the annual target for this measure.
		Q3: The measure narrowly missed achieving the target. An extension in the first-round SRF application period resulted in fewer commitments early in the year, but the TWDB is on track to meet the annual target for this measure.
		Q4: The measure met the annual target after an increase in commitments in Q4.
5	Number of financial	assistance commitments to rural or disadvantaged community projects
		Q1: This measure did not meet the quarterly percentage target due to a slow down in the number of commitments made during the reporting period.
		Q2: This measure exceeded the quarterly percentage target due to an increase in the number of commitments made during the reporting period as a result of an overall increase in agency outreach.
		Q3: This measure exceeded the quarterly percentage target because almost all commitments this quarter were to rural or disadvantaged entities.
		Q4: This measure exceeded the quarterly percentage target due to an increase in the number of commitments made during the reporting period.
6	Total dollars of fina	ncial assistance committed
		Q1: This measure did not meet the quarterly target percentage due to an extension in the first-round SRF application period resulting in a decrease in the number of commitments made during this reporting period.
		Q2: This measure exceeded the quarterly percentage target due to an increase in the number of commitments made during the reporting period as a result of an overall increase in agency outreach.
		Q3: The measure is within 5% of the annual target percentage, no explanation is needed.
		Q4: This measure exceeded the quarterly percentage target due to an overall increase in the number of commitments made during the reporting period.
7	Total dollars comm	tted to small, rural, or disadvantaged community projects through agency programs targeting such communities
		Q1: This measure did not meet the quarterly target percentage due to a slow down in the number of commitments made during the reporting period
		Q2: This measure exceeded the quarterly percentage target due to an increase in the number of commitments made during the reporting period as a result of an overall increase in agency outreach.
		Q3: This measure exceeded the quarterly percentage target because nearly all commitments made this quarter were to rural or disadvantaged entities.
		Q4: This measure exceeded the quarterly percentage target due to an overall increase in the number of commitments made during the reporting period.
8	KEY-Number of cor	nmunities with active financial assistance agreements
		Q1: The measure represents the number of active financial assistance agreements at the end of the 1st quarter. The amount reported is not cumulative.
		Q2: Measure has been changed to non cumulative.

Name of Measure	
Output	
	Q3: Measure has been changed to non cumulative.
	Q4: This measure has increased from the third quarter due to seven new active communities in the Drinking Water and Clean Water State Revolving Fund programs.
10 Number of non-E	DAP financial assistance agreements closed/executed
	Q1: Extensive outreach efforts by Board members and staff have increased the awareness of the TWDB's financial assistance programs across the state, resulting in increased demand for the programs.
	Q2: Extensive outreach efforts by Board members and staff have increased the awareness of the TWDB's financial assistance programs across the state, resulting in increased demand for the programs.
	Q3: Extensive outreach efforts by Board members and staff have increased the awareness of the TWDB's financial assistance programs across the state, resulting in increased demand for the programs.
	Q4: Extensive outreach efforts by Board members and staff have increased the awareness of the TWDB's financial assistance programs across the state, resulting in increased demand for the programs.
11 Number of comm	itments for projects receiving SWIFT program funding
	Q1: No State Water Implementation Fund projects were awarded this quarter. SWIFT project commitments will occur Summer 2020.
	Q2: No State Water Implementation Fund projects were awarded this quarter. SWIFT project commitments will occur Summer 2020.
	Q3: No State Water Implementation Fund projects were awarded this quarter. SWIFT project commitments will occur in Q4 2020.
	Q4: The commitment of SWIFT funds in Q4 2020 resulted in this measure exceeding the yearly target amount.
12 KEY-Sum of proje	ect costs receiving SWIFT program funding commitments
	Q1: No State Water Implementation Fund projects were awarded this quarter. SWIFT project commitments will occur Summer 2020.
	Q2: No State Water Implementation Fund projects were awarded this quarter. SWIFT project commitments will occur Summer 2020.
	Q3: No State Water Implementation Fund projects were awarded this quarter. SWIFT project commitments will occur Q4 2020.
	Q4: The commitment of SWIFT funds in Q4 2020 resulted in this measure coming within 5% of the expected target.
Explanatory	
1 Dollars of financia	al assistance made available
	Q1: Performance is within 5 percent of the target, so no explanation is needed.
	Q2: Performance is within 5 percent of the target, so no explanation is needed.
	Q3: Performance is within 5 percent of the target, so no explanation is needed.
	Q4: Performance is within 5 percent of the target, so no explanation is needed.

Nam	e of Measure	
Expl	anatory	
2	# receiving water of	wastewater service from state ownership investment
		Q1: There were no State or board participation projects that received commitments during this reporting period.
		Q2: There were no State or board participation projects that received commitments during this reporting period.
		Q3: There were no State or board participation projects that received commitments during this reporting period.
		Q4: Two communities received board participation agreements in the Q4 SWIFT commitments, doubling the expected target performance for 2020.
3	Dollars invested by	state in water/wastewater service through state ownership investment
		Q1: There were no State or Board participation projects awarded funding during the last quarter
		Q2: There were no State or Board participation projects awarded funding during the last quarter
		Q3: There were no State or Board participation projects awarded funding during the last quarter
		Q4: Board participation agreements were included in the Q4 SWIFT commitments, which resulted in the measure exceeding the 2020 target amount.
4	Number of applicati	ons received for prioritization for SWIFT program funding
		Q1: No state Water Implementation Fund for Texas Abridged Applications were received for prioritization during this quarter. The period to submit abridged applications is December 2, 2019 - February 3, 2020.
		Q2: The TWDB did not meet the annual target in SWIFT Abridged Applications. The period to submit an abridged application was December 2, 2019 - February 3, 3030.
		Q3: There were 10 SWIFT abridged applications submitted between December 2, 2019 - February 3, 2020
		Q4: There were 10 SWIFT abridged applications submitted between December 2, 2019 - February 3, 2020
5	Sum of State Water	Plan project cost for SWIFT program funding prioritization
		Q1: No state Water Implementation Fund for Texas Abridged Applications were received for prioritization during this quarter. The period to submit abridged applications is December 2, 2019 - February 3, 2020.
		Q2: The total project costs for the ten abridged applications received between December 2, 2019 - February 3, 2020 exceeded the annual target.
		Q3: The total project costs for the ten abridged applications received between December 2, 2019 - February 3, 2020 exceeded the annual target and totaled \$1,264,560,000.00
		Q4: The total project costs for the ten abridged applications received between December 2, 2019 - February 3, 2020 exceeded the annual target and totaled \$1,264,560,000.00

Nam	e of Measure						
Effic	fficiency						
1	1 Administrative cost per active financial assistance agreement						
		Q1: Administrative cost remains low for the 1st quarter as the agency fills vacant positions					
		Q2: Administrative cost remains low for the 2nd quarter as the agency fills vacant positions					
		Q3: Administrative cost remains low for the 3rd quarter as the agency fills vacant positions					
		Q4: Administrative cost remains low for the 3rd quarter as the agency fills vacant positions					
2	Financial assistance	ce dollars managed per FTE					
		Q1: Financial assistance dollars managed per FTE is above the target for the 1st quarter as the agency fills vacant positions.					
		Q2: Financial assistance dollars managed per FTE is above the target for the 2nd quarter as the agency fills vacant positions.					
		Q3: As positions are filled, the cost managed per FTE has decreased.					
		Q4: As positions are filled, the cost managed per FTE has decreased.					

Strategy Code:	Strategy Code: Agency Code: Agency Name:		Contact:	Statewide Goal Code:	Report Frequency:			
02-01-02	580	Texas Water Development Board	Mark Wyatt	06-00	Quarterly			
AGENCY GOAL:	Provide cost-effective financing for the development of water supply for water quality protection, and for other water-related projects.							
OBJECTIVE:	Provide savings to Texas communities by making cost-effective financial assistance available for water supply, water quality protection, and other water-related infrastructure needs.							
STRATEGY:	Economically Distressed	Areas Program						

Na	me of Measure	2020 Projected Performance	First Quarter Performance	Second Quarter Performance	Third Quarter Performance	Fourth Quarter Performance	Year-to-Date Performance	Percent of Annual Performance Attained	Projected Percent of Annual Performance Attained
Outp	ut								
1	Number of economically distressed areas loans and grants closed	0	0	0	0	0	0	NA	NA
2	KEY-Number of completed economically distressed areas program projects	160	159	159	160	160	160	100	100
3	Construction in progress for economically distressed areas projects	45	34	34	34	36	36	80.0	80.0

	me of Measure	2020 Projected Performance	First Quarter Performance	Second Quarter Performance	Third Quarter Performance	Fourth Quarter Performance	Year-to-Date Performance	Percent of Annual Performance Attained	Projected Percent of Annual Performance Attained
Outp 4	Number of economically distressed areas projects that have completed non- construction activities in planning, acquisition or design	12	0	1	0	0	1	8.33	8.33
<b>Expl</b> :	Economically distressed area residents provided adequate water supplies or wastewater systems	343,000	301,464	304,560	304,560	304,560	304,560	88.79	88.79
Outp	Output 1 Number of economically distressed areas loans and grants closed								
		Q1: No EDAP Loar Q2: No EDAP Loar	ns or Grants were an	warded this reporting warded this reporting warded this reporting	period				

Q4: No EDAP Loans or Grants were awarded this reporting period

Name of Measure					
Output	·				
2 KEY-Number of completed economically distressed areas program projects					
	Q1: No EDAP Projects were completed during this reporting period				
	Q2: No EDAP Projects were completed during this reporting period				
	Q3: One EDAP Project was completed during this reporting period				
	Q4: No EDAP projects were completed during this reporting period. Totals for Q1-Q3 have been amended from previous 2020 reports to reflect the cumulative nature of the measure.				
3 Construction in pro	ogress for economically distressed areas projects				
	Q1: No significant construction milestones were completed during the last quarter.				
	Q2: One EDAP project completed Plans & Specs activities this quarter, and one EDAP contract completed final inspection on 02/11/2020. This is largely due to a reduction in EDAP activity overall.				
	Q3: No significant construction milestones were completed this quarter.				
	Q4: Two EDAP Projects completed significant milestones this quarter. The measure did not meet the 2020 annual target, this is largely due to an overall reduction in EDAP activity since 2018.				
4 Number of econor	nically distressed areas projects that have completed non-construction activities in planning, acquisition or design				
	Q1: No EDAP projects completed non-construction activities in planning, acquisition or design during the last quarter.				
	Q2: Only one EDAP project completed non-construction activities in planning, acquisition or design during the last quarter.				
	Q3: No EDAP projects completed non-construction activities in planning, acquisition or design during the last quarter.				
	Q4: No EDAP projects completed non-construction activities in planning, acquisition or design during the last quarter.				
Explanatory					
1 Economically distr	essed area residents provided adequate water supplies or wastewater systems				
	Q1: Total completed EDAP projects as of Aug 31, 2019. No EDAP projects were completed during Q1 2020				
	Q2: Total completed EDAP projects as of Q2 2020. One EDAP project was completed during Q2 2020 adding 3,096 to the total EDAP population				
	Q3: Total completed EDAP projects as of Jun 25, 2020.				
	Q4: Total completed EDAP project population as of Aug 31, 2020				