ACTUAL PERFORMANCE FOR OUTPUT/EFFICIENCY MEASURES 582 - Commission on Environmental Quality Fiscal Year 2024 12/21/2023

88th Regular Session, Performance Reporting

Automated Budget and Evaluation System of Texas (ABEST)

12/21/2023 9:15:25AM

Output Measures         1-1-1 AR QUALITY ASSESSMENT AND PLANNING 1 * POINT-SOURCE AIR ASSESSMENTS Quarter 1       2,050.00       567.00       27.66 %       410.00 - 1         2       * AREA-SOURCE AIR ASSESSMENTS Quarter 1       2,050.00       567.00       27.66 %       410.00 - 1         2       * AREA-SOURCE AIR ASSESSMENTS Quarter 1       5,080.00       2,540.00       2,540.00       50.00 % *       1,016.00 - 1,         Support 1       5,080.00       2,540.00       2,540.00       50.00 % *       1,016.00 - 1,         Support 1       5,080.00       2,540.00       2,540.00       50.00 % *       1,016.00 - 1,         Support 1       1,01.00       8,00       2,540.00       50.00 % *       1,016.00 - 1,         Support 2       ************************************			Automated Budget and Evalu	ation System of Texas (A	ABEST)	
type/Strategy/Measure       Target       Actual       YTD       Annual Target       Target Ram         Output Measures	agency code: 582	Agency name: Commission of	on Environmental Quality			
1-1       AIR QUALITY ASSESSMENT AND PLANNING         1       # POINT-SOURCE AIR ASSESSMENTS         Quarter I       2,050.00       567.00       27.66 %       410.00 -         2       # AREA-SOURCE AIR ASSESSMENTS         Quarter I       5,080.00       2,540.00       50.00 % *       1,016.00 - 1,         Explanation of Variance: Performance is above the target for the number of area source air quality assessments. This measure reflects the number of area source emissions inventoried or calculated by county and loaded into a TCEQ database. Performance exceeded the target due to a large number of air quality assessments being completed to facilitate development of the calendar year 2023 emissions expects to meet the target by the end of the fiscal year.       3       # ON-ROAD-SOURCE ASSESSMENTS         Quarter I       1,013.00       8.00       8.00       0.79 % *       202.60 -         Explanation of Variance: Performance is below the target for the number of onroad mobile source air quality assessments. This measure reflects the number of onroad mobile source assessments. This measure reflects the number of onroad mobile source assessments. This measure reflects the number of onroad mobile source assessments. This measure reflects the number of onroad mobile source assessments. This measure reflects the number of onroad mobile source assessments. This measure reflects the number of onroad mobile source assessments. This measure reflects the number of onroad mobile source assessments. This measure reflects the number of onroad mobile source assessments. This measure reflects the number of onroad mobile source assessments inventoried or calculat	ype/Strategy/Measure					Target Range
<ul> <li>* POINT-SOURCE AIR ASSESSMENTS</li> <li>Quarter 1</li> <li>2,050.00</li> <li>567.00</li> <li>567.00</li> <li>27.66%</li> <li>410.00 -</li> <li>2 * AREA-SOURCE AIR ASSESSMENTS</li> <li>Quarter 1</li> <li>5,080.00</li> <li>2,540.00</li> <li>2,540.00</li> <li>50.00 % *</li> <li>1,016.00 - 1,</li> <li>Explanation of Variance: Performance is above the target for the number of area source air quality assessments. This measure reflects the number of area source emissions inventories inventories or calculated by county and loaded into a TCEQ database. Performance exceeded the target due to a large number of air quality assessments being completed to facilitate development of the calvabase. Performance exceeded the target due to a large number of air quality assessments being completed to facilitate development of the calvabase. Performance exceeded the target due to a large number of air quality assessments being completed to facilitate development of the calvabase. Performance exceeded the target due to a large number of air quality assessments being completed to a large number of air quality assessments being completed to a large number of area going development of the calvabase. Performance exceeded the target due to a large number of area going development of the calvabase. Performance exceeded the target due to a large number of air quality assessments inventoried or calculated by county and loaded into a TCEQ database. Performance during the first quarter was due to staff performing other tasks related to State Implementation of CSP database. Performance during the first quarter was due to staff performing other tasks related to State Implementation (SIP) development.</li> </ul>	Output Measures					
2       # AREA-SOURCE AIR ASSESSMENTS         Quarter 1       5,080.00       2,540.00       2,540.00       50.00 % *       1,016.00 - 1,         Explanation of Variance: Performance is above the target for the number of area source air quality assessments. This measure reflects the number of area source emissions inventories inventoried or calculated by county and loaded into a TCEQ database. Performance exceeded the target due to a large number of air quality assessments being completed to facilitate development of the calendar year 2023 emissions inventory. The agency expects to meet the target by the end of the fiscal year.         3       # ON-ROAD-SOURCE ASSESSMENTS         Quarter 1       1,013.00       8.00       8.00       0.79 % *       202.60 - 10000000000000000000000000000000000						
Quarter 1       5,08.00       2,54.00       2,540.00       50.00 % *       1,01.600 - 1,         Explanation of Variance:       Explanation of Variance:       Explanation of Variance:       Explanation of Variance:       Fair of air quality assessments being completed to a large number of airea source arity uality assessments. This measure reflects the number of area goung expects to react the target by the end of the fised year.       8.00       0.79 % *       202.00 -         Standardon of Variance:       Faintadio nof Variance:       Faintadio nof variance:       Faintadio nof variance:       Faintadio nof variance:       S.00       0.79 % *       202.00 -         Standardon of Variance:       Faintadio nof variance:       S.00       0.79 % *       202.00 -         Standardon of Variance:       Faintadio nof variance:	Quarter 1	2,050.00	567.00	567.00	27.66 %	410.00 - 615.00
<ul> <li>Explanation of Variance: Performance is above the target for the number of area source air quality assessments. This measure reflects the number of area source emissions inventories inventoried or calculated by county and loaded into a TCEQ database. Performance exceeded the target due to a large number of air quality assessments being completed to facilitate development of the calendar year 2023 emissions inventory. The agency expects to meet the target by the end of the fiscal year.</li> <li>3 # ON-ROAD-SOURCE ASSESSMENTS</li> <li>Quarter 1 1,013.00 8.00 8.00 0.79 % * 202.60 - Explanation of Variance: Performance is below the target for the number of onroad mobile source air quality assessments. This measure reflects the number of onroad mobile source assessments inventoried or calculated by county and loaded into a TCEQ database. Performance during the first quarter was due to staff performing other tasks related to State Implementation Plan (SIP) development. The agency expects to meet the target by the end of the fiscal year.</li> <li>5 # AIR MONITORS OPERATED</li> </ul>	2 # AREA-SOURCE AIR ASSI	ESSMENTS				
<ul> <li>source emissions inventories inventoried or calculated by county and loaded into a TCEQ database. Performance exceeded the target due to a large number of air quality assessments being completed to facilitate development of the calendar year 2023 emissions inventory. The agency expects to meet the target by the end of the fiscal year.</li> <li>7 # ON-ROAD-SOURCE ASSESSMENTS         <ul> <li>Quarter 1</li> <li>1,013.00</li> <li>8.00</li> <li>8.00</li> <li>0.79 % *</li> <li>202.60 -</li> </ul> </li> <li>Explanation of Variance: Performance is below the target for the number of onroad mobile source air quality assessments. This measure reflects the number of onroad mobile source assessments inventoried or calculated by county and loaded into a TCEQ database. Performance during the first quarter was due to staff performing other tasks related to State Implementation Plan (SIP) development. The agency expects to meet the target by the end of the fiscal year.</li> </ul> <li>5 # AIR MONITORS OPERATED</li>	Quarter 1	5,080.00	2,540.00	2,540.00	50.00 % *	1,016.00 - 1,524.00
Quarter 1       1,013.00       8.00       8.00       0.79 % *       202.60 -         Explanation of Variance:       Performance is below the target for the number of onroad mobile source air quality assessments. This measure reflects the number of onroad mobile source assessments inventoried or calculated by county and loaded into a TCEQ database. Performance during the first quarter was due to staff performing other tasks related to State Implementation Plan (SIP) development. The agency expects to meet by the end of the fiscal year.         5       # AIR MONITORS OPERATED	source emissions inv number of air quality the target by the end	entories inventoried or calculated assessments being completed to of the fiscal year.	by county and loaded into a T	TCEQ database. Perform	ance exceeded the target due to a lat	rge
<ul> <li>Explanation of Variance: Performance is below the target for the number of onroad mobile source air quality assessments. This measure reflects the number of onroad mobile source assessments inventoried or calculated by county and loaded into a TCEQ database. Performance during the first quarter was due to staff performing other tasks related to State Implementation Plan (SIP) development. The agency expects to meet the target by the end of the fiscal year.</li> <li>5 # AIR MONITORS OPERATED</li> </ul>			8.00	8.00	0.79 % *	202.60 - 303.90
	Explanation of Varian of onroad mobile sou	arce assessments inventoried or ca	alculated by county and loaded	l into a TCEQ database.	y assessments . This measure reflects Performance during the first quarter	was due
Quarter 1         417.00         408.00         408.00         97.84 %         396.15 -						
	Quarter 1	417.00	408.00	408.00	97.84 %	396.15 - 437.85

## 1-1-2 WATER ASSESSMENT AND PLANNING

\* Varies by 5% or more from target.

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Agency code: 582	Agency name: Commission	on Environmental Quality			
Type/ <u>Strategy</u> /Measure	2024 Target	2024 Actual	2024 YTD	Percent of Annual Target	Target Range
Output Measures					
1 # SURFACE WATER ASS	SESSMENTS				
Quarter 1	46.00	3.00	3.00	6.52 % *	9.20 - 13.80
1 01	<b>2 1</b>	•	•	ed later in the fiscal year after they ha ill meet the target by the end of the fi	
2 # GROUNDWATER ASS	ESSMENTS			12.06.% *	10.80 16.20
2 # GROUNDWATER ASS Quarter 1 <u>Explanation of Va</u> activities complet period, and is due Regional studies	ESSMENTS 54.00 ariance: Performance is below the ta ted to evaluate environmental or prog to the assessment life cycle which r	7.00 grammatic data related to ground nay vary. Most assessments are paration; while ongoing tasks in	7.00 water assessments. Thi ndwater quality or quar e long term projects an nclude data or activitie	12.96 % * s measure represents the number of as ntity. Performance is normal for this re d are either regional studies or ongoin s that are compiled at the end of the ye	sessment eporting g tasks.
2 # GROUNDWATER ASS Quarter 1 <u>Explanation of Va</u> activities complet period, and is due Regional studies	ESSMENTS 54.00 ariance: Performance is below the ta ted to evaluate environmental or prog to the assessment life cycle which r require four months or longer of prep s that performance will meet the targ	7.00 grammatic data related to ground nay vary. Most assessments are paration; while ongoing tasks in	7.00 water assessments. Thi ndwater quality or quar e long term projects an nclude data or activitie	s measure represents the number of as ntity. Performance is normal for this re d are either regional studies or ongoin	eporting g tasks.

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Agency code: 582	Agency name: Commission	on Environmental Quality			
Type/ <u>Strategy</u> /Measure	2024 2024 Target Actual		2024 YTD	Percent of Annual Target	Target Range
Output Measures					
1 # ACTIVE MUN SOLI	D WASTE ASSESS				
Quarter 1	199.00	51.00	51.00	25.63 %	39.80 - 59.70
<u>1-2-1 AIR QUALITY PERM</u> 1 # AIR PERMITS REVI					
Quarter 1	6,800.00	2,039.00	2,039.00	29.99 %	1,360.00 - 2,040.00
2 # FEDERAL AIR PERM	MITS REVIEWED				
Quarter 1	900.00	261.00	261.00	29.00 %	180.00 - 270.00
1-2-2 WATER RESOURCE					
Quarter 1	12,970.00	3,576.00	3,576.00	27.57 %	2,594.00 - 3,891.00

3 # CAFO AUTHORIZATIONS REVIEWED

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	on Environmental Quality			
2024 Target	2024 Actual	2024 YTD	Percent of Annual Target	Target Range
√S REVIEWED				
53.00	9.00	9.00	16.98 % *	10.60 - 15.90
240.00	44.00	44.00	18.33 % *	48.00 - 72.00
	d waste permit, registration, an	d notification applicati	ons reviewed. These applications reflect	
zation made by the regulated comm anding the size of an existing facilit	y, changing operating hours, or Performance is attributed to a d	or modifying accepted v	can include, but is not limited to, opening a vaste types. The number of applications of applications received. The agency expects	
zation made by the regulated comm anding the size of an existing facilit gulated community can fluctuate. F	y, changing operating hours, or Performance is attributed to a d	or modifying accepted v	vaste types. The number of applications	
	NS REVIEWED 53.00 <u>iance:</u> Performance is below the ta- gency workload with regard to the p he agency expects that performance <u>CAND PERMITTING</u> JS WASTE APPS REV 240.00	NS REVIEWED 53.00 9.00 <u>iance:</u> Performance is below the target for the number of concent gency workload with regard to the processing of CAFO authorization the agency expects that performance will meet the target by the end <u>CAND PERMITTING</u> JS WASTE APPS REV 240.00 44.00	NS REVIEWED 53.00 9.00 9.00 <u>iance:</u> Performance is below the target for the number of concentrated animal feeding op gency workload with regard to the processing of CAFO authorizations. The number of ap he agency expects that performance will meet the target by the end of the fiscal year. <u>CAND PERMITTING</u> JS WASTE APPS REV 240.00 44.00 44.00	NS REVIEWED 53.00 9.00 9.00 16.98 % * <u>iance:</u> Performance is below the target for the number of concentrated animal feeding operation (CAFO) authorizations reviewed. Th gency workload with regard to the processing of CAFO authorizations. The number of applications received was less than expected in the agency expects that performance will meet the target by the end of the fiscal year. <u>CAND PERMITTING</u> JS WASTE APPS REV

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Agency code: 582	Agency name: Commission	on Environmental Quality			
Type/ <u>Strategy</u> /Measure	2024 Target	2024 Actual	2024 YTD	Percent of Annual Target	Target Range
Output Measures					
2 # LICENSEE EXAMS PRO	DCESSED				
Quarter 1	13,500.00	4,763.00	4,763.00	35.28 % *	2,700.00 - 4,050.00
	uarter than antipated. The agency e			to a greater number of examination the fiscal year.	
administered this q 2-1-1 SAFE DRINKING WATE	juarter than antipated. The agency e			-	
administered this q	juarter than antipated. The agency e			-	6,407.75 - 7,082.25
administered this q <u>2-1-1 SAFE DRINKING WATER</u> 1 # WATER SYSTEMS MEE	uarter than antipated.The agency e <u>R</u> ETING STANDARDS 6,745.00	expects performance will meet	the target by the end of	the fiscal year.	
administered this q <u>2-1-1 SAFE DRINKING WATEI</u> 1 # WATER SYSTEMS MEE <b>Quarter 1</b>	uarter than antipated.The agency e <u>R</u> ETING STANDARDS 6,745.00	expects performance will meet	the target by the end of	the fiscal year.	
administered this q <u>2-1-1 SAFE DRINKING WATER</u> 1 # WATER SYSTEMS MEE <b>Quarter 1</b> 2 # DRINKING WATER SAM	uarter than antipated. The agency e <u>R</u> ETING STANDARDS 6,745.00 MPLES 56,373.00 <u>COMPLAINTS</u>	expects performance will meet 6,880.00	the target by the end of 6,880.00	the fiscal year. 102.00 %	6,407.75 - 7,082.2:

# 2 # INV OF SITES & FACILITIES

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Agency code: 582	Agency name: Commission	on Environmental Quality			
Type/ <u>Strategy</u> /Measure	2024 Target	2024 Actual	2024 YTD	Percent of Annual Target	Target Range
Output Measures					
2 # INV OF SITES & FA	CILITIES				
Quarter 1	44,000.00	6,258.00	6,258.00	14.22 % *	8,800.00 - 13,200.00
Explanation of	<u>f Variance:</u> Performance is below the t stigations and does not include investig	e .			
Explanation of approved inve- by the end of t <u>3-1-2 ENFORCEMENT &amp; C</u>	<u>f Variance:</u> Performance is below the t stigations and does not include investig he fiscal year. <u>COMPLIANCE SUPPORT</u>	e .			
Explanation of approved inves by the end of t	<u>f Variance:</u> Performance is below the t stigations and does not include investig he fiscal year. <u>COMPLIANCE SUPPORT</u>	e .			the target
Explanation of approved invest by the end of t <u>3-1-2 ENFORCEMENT &amp; C</u> 1 # ENVIRO LABS ACC	<u>f Variance:</u> Performance is below the t stigations and does not include investig he fiscal year. <u>COMPLIANCE SUPPORT</u> CREDITED	gations that have been initiated	l or are ongoing. The ago	ency expects performance will meet	

Explanation of Variance: Performance is below the target for the number of small businesses and local governments assisted. This measure includes the number of notifications provided to the state's small businesses and local governments to keep them informed of regulatory changes that might affect them. Performance is below the target due to outreach projects that primarily use GovDelivery emails that are used throughout the year and are counted in the 4th quarter to avoid duplicates. The agency expects performance will meet or exceed the target by the end of the fiscal year.

#### 3-1-3 POLLUTION PREVENTION RECYCLING

1 # POLLUTION PREVENTION WORKSHOPS

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	2024	2024	2024	Percent of	
Type/ <u>Strategy</u> /Measure	Target	Actual	YTD	Annual Target	Target Range
Output Measures					
1 # POLLUTION PREVENTI	ON WORKSHOPS				
Quarter 1	75.00	27.00	27.00	36.00 % *	15.00 - 22.5
prevention/waste m prevention and volu	inimization and voluntary progran	n participation. This measure is as businesses and organization	s an indication of outrea s. Performance is above	cshops conducted on pollution the and information dissemination of the target as anticipated because mo	-
prevention/waste mi prevention and volu	inimization and voluntary program ntary program information to Tex- ies are typically available in the fin <u>&amp; CLEANUP</u>	n participation. This measure is as businesses and organization	s an indication of outrea s. Performance is above	ch and information dissemination of	-
prevention/waste mi prevention and volu outreach opportuniti	inimization and voluntary program ntary program information to Tex- ies are typically available in the fin <u>&amp; CLEANUP</u>	n participation. This measure is as businesses and organization	s an indication of outrea s. Performance is above	ch and information dissemination of	re
prevention/waste mi prevention and volu outreach opportunit <u>4-1-1 STORAGE TANK ADMIN</u> 2 # PST CLEANUPS COMPL	inimization and voluntary program ntary program information to Texa ies are typically available in the fin <u>&amp; CLEANUP</u> ETED 200.00 L <u>S CLEANUP</u>	n participation. This measure is as businesses and organization rst quarter than in other quarter	s an indication of outrea s. Performance is above rs of the year.	the her target as anticipated because mo	-

indicates the number of sites that have completed necessary response actions to either remove or control contamination levels at voluntary cleanup and brownfields sites. Performance is below the target as fewer sites met closure requirements than anticipated during the reporting period. The agency expects performance will meet the target by the end of the fiscal year.

2 # SUPERFUND EVALS/CLEANUPS UNDERWAY

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gency code: 582	Agency name: Commission	on Environmental Quality			
<b>pe</b> / <u>Strategy</u> /Measure	2024 Target	2024 Actual	2024 YTD	Percent of Annual Target	Target Range
Putput Measures					
2 # SUPERFUND EVALS	/CLEANUPS UNDERWAY				
Quarter 1	36.00	38.00	38.00	105.56 % *	34.20 - 37.80
3 # SUPERFUND REMEI Quarter 1	DIAL ACTION COMP. 2.00	0.00	0.00	0.00 % *	0.40 - 0.60
state and federal remedial actions	l Superfund sites that no longer pose a	n unacceptable risk to human l period. Completed Superfund	health or the environme remedial actions are no	mpleted. This measure reflects the numb ent due to completed remedial actions. No ot uniformly distributed over each reportin	0
4 # DRY CLEANER SITE	CLEANUPS				
Quarter 1	2.00	2.00	2.00	100.00 % *	0.40 - 0.60
performance me	easure reflects the agency's effort to clease ach reporting period. Performance e	eanup known eligible DCRP si	ites contaminated by dr	m (DCRP) site cleanups completed. This y cleaner solvents. Cleanups are not unif CEQ regulatory closure standards than ex	ormly