ACTUAL PERFORMANCE FOR OUTPUT/EFFICIENCY MEASURES 582 - Commission on Environmental Quality Fiscal Year 2024 4/1/2024

4/1/2024 8:58:49AM

88th Regular Session, Performance Reporting

Automated Budget and Evaluation System of Texas (ABEST)

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						
<u>1-1-1 AIR QUALITY ASSESS</u> 1 # POINT-SOURCE AIR #						
Quarter 1	2,050.00	567.00	567.00	27.66 %	410.00 - 615.00	
Quarter 2	2,050.00	106.00	673.00	32.83 % *	922.50 - 1,127.50	
source emissions source emissions	inventories reviewed and loaded into	a TCEQ database. Performan he point source emissions inve	nce is below expected le	nents. This measure reflects the num evels due to the cyclical nature of the tring the first, third, and fourth quarte	point	
	SSESSMENTS					
2 # AREA-SOURCE AIR A	SSESSIVENTS					

the target by the end of the fiscal year.

^{*} Varies by 5% or more from target.

4/1/2024 8:58:49AM

88th Regular Session, Performance Reporting

ency code: 582	Agency name: Commission	on Environmental Quality			
e/ <u>Strategy</u> /Measure	2024 Target	2024 Actual	2024 YTD	Percent of Annual Target	Target Range
utput Measures					
2 # AREA-SOURCE AI	R ASSESSMENTS				
Quarter 2	5,080.00	1,270.00	3,810.00	75.00 % *	2,286.00 - 2,794.00
3 # ON-ROAD-SOURC Quarter 1	E ASSESSMENTS 1,013.00	8.00	8.00	0.79 % *	202.60 - 303.90
Quarter 1 <u>Explanation c</u> of onroad mo		rget for the number of onroad alculated by county and loaded	mobile source air quali l into a TCEQ database	ty assessments. This measure reflects . Performance during the first quarter	the number was due
Quarter 1 <u>Explanation c</u> of onroad mo	1,013.00 <u>f Variance</u> : Performance is below the ta pile source assessments inventoried or ca	rget for the number of onroad alculated by county and loaded	mobile source air quali l into a TCEQ database	ty assessments. This measure reflects . Performance during the first quarter	was due
Quarter 1 <u>Explanation c</u> of onroad mo to staff perfor Quarter 2 <u>Explanation c</u> number of on	1,013.00 <u>f Variance</u> : Performance is below the ta bile source assessments inventoried or ca ming other tasks related to State Implem	arget for the number of onroad alculated by county and loaded nentation Plan (SIP) developm 43.00 arget for the number of on-road oried or calculated by county.	mobile source air quali l into a TCEQ database ent. The agency expects 51.00 l mobile source air qual Low performance was o	ty assessments. This measure reflects . Performance during the first quarter s to meet the target by the end of the fi 5.03 % * ity assessments. This measure reflects lue to staff performing other tasks rela	the number was due scal year. 455.85 - 557.1 the
Quarter 1 <u>Explanation c</u> of onroad mo to staff perfor Quarter 2 <u>Explanation c</u> number of on	1,013.00 <u>f Variance:</u> Performance is below the ta bile source assessments inventoried or co- ming other tasks related to State Implem 1,013.00 <u>f Variance:</u> Performance is below the ta road mobile source assessments invento entaion Plan (SIP) development. The age	arget for the number of onroad alculated by county and loaded nentation Plan (SIP) developm 43.00 arget for the number of on-road oried or calculated by county.	mobile source air quali l into a TCEQ database ent. The agency expects 51.00 l mobile source air qual Low performance was o	ty assessments. This measure reflects . Performance during the first quarter s to meet the target by the end of the fi 5.03 % * ity assessments. This measure reflects lue to staff performing other tasks rela	the number was due scal year. 455.85 - 557.1: the

4/1/2024 8:58:49AM

88th Regular Session, Performance Reporting

Automated Budget and Evaluation System of Texas (ABEST)

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						
5 # AIR MONITORS OPER	ATED					
Quarter 2	417.00	406.00	406.00	97.36 %	396.15 - 437.85	
which quantifies t bodies, developm this reporting peri	46.00 <u>triance:</u> Performance is below the ta the surface water assessment activitie ent of water quality standards, efflue tod is lower because many water qua	es of the agency. Assessment of nt standards for discharges, w lity assessment activities are s	of water quality is esser ratershed restoration, an scheduled to be complet	6.52 % * variety of activities are reflected by the ntial to the identification of impaired v and implementation strategies. Perform ted later in the fiscal year after they have	vater nance for ave been	
planned and coord	dinated, and/or field sampling has be	en completed. The agency ant	ticipates performance w	ill meet the target by the end of the fi	scal year.	
Quarter 2	46.00	3.00	6.00	13.04 % *	20.70 - 25.30	
which quantifies t		es of the agency. Performance	is lower because the m	variety of activities are reflected by the ajority of water quality assessment ac he fiscal year.		

2 # GROUNDWATER ASSESSMENTS

4/1/2024 8:58:49AM

88th Regular Session, Performance Reporting

Automated Budget and Evaluation System of Texas (ABEST)

ency code: 582	Agency name: Commission	on Environmental Quality			
e/ <u>Strategy</u> /Measure	2024 Target	2024 Actual	2024 YTD	Percent of Annual Target	Target Range
utput Measures					
2 # GROUNDWATER ASSES	SMENTS				
Quarter 1	54.00	7.00	7.00	12.96 % *	10.80 - 16.2
-	the assessment life cycle which r uire four months or longer of prep			s that are compiled at the end of the year	ear. The
Regional studies rec	-	paration; while ongoing tasks i	nclude data or activitie	s that are compiled at the end of the ye 33.33% *	ear. The 24.30 - 29.7
Regional studies rec agency anticipates t Quarter 2 <u>Explanation of Varia</u> activities completed	uire four months or longer of prep hat performance will meet the targ 54.00 ance: Performance is below the ta to evaluate environmental or prog	2000 paration; while ongoing tasks in set by the end of the fiscal year 11.00 rget for the number of groundw grammatic data related to groundw	nclude data or activitie		24.30 - 29.7 ssessment ne majority
Regional studies rec agency anticipates t Quarter 2 <u>Explanation of Varia</u> activities completed of groundwater asse	uire four months or longer of prep hat performance will meet the targ 54.00 ance: Performance is below the ta to evaluate environmental or prog sssment activities are scheduled to	2000 paration; while ongoing tasks in set by the end of the fiscal year 11.00 rget for the number of groundw grammatic data related to groundw	nclude data or activitie	33.33 % * s measure represents the number of as ntity. Performance is lower because th	24.30 - 29.7 ssessment ne majority
Regional studies rec agency anticipates t Quarter 2 <u>Explanation of Varia</u> activities completed of groundwater asse year.	uire four months or longer of prep hat performance will meet the targ 54.00 ance: Performance is below the ta to evaluate environmental or prog sssment activities are scheduled to	2000 paration; while ongoing tasks in set by the end of the fiscal year 11.00 rget for the number of groundw grammatic data related to groundw	nclude data or activitie	33.33 % * s measure represents the number of as ntity. Performance is lower because th	24.30 - 29.7 ssessment ne majority

assessments completed in the reporting period. During the quarter, staff completed an increased number of reviews of Emergency Action Plans (EAPs) due to the 10 additional FTEs received during the 88th Legislative session. As those positions have been filled, the additional staff have increased the program's ability to conduct inspections. The agency expects to meet the target at the end of the fiscal year.

4/1/2024 8:58:49AM

88th Regular Session, Performance Reporting

Automated Budget and Evaluation System of Texas (ABEST)

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							
<u>1-1-3 WASTE ASSESSMENT A</u> 1 # ACTIVE MUN SOLID W							
Quarter 1	199.00	51.00	51.00	25.63 %	39.80 - 59.70		
Quarter 2	199.00	84.00	135.00	67.84 % *	89.55 - 109.45		
Explanation of Vari measure quantifies	iance: Performance is above the tar the number of MSW capacity asses	rget for the number of active n ssments for active landfills tha	nunicipal solid waste (N t are reviewed by staff.	67.84 % * ISW) landfill capacity assessments. The Performance is due to the reduction beets to meet or exceed the target by the second	This of staff		
Explanation of Vari measure quantifies time needed for rev	iance: Performance is above the tar the number of MSW capacity asses view of capacity assessments that ar <u>TNG</u>	rget for the number of active n ssments for active landfills tha	nunicipal solid waste (N t are reviewed by staff.	ISW) landfill capacity assessments. The second seco	This of staff		
Explanation of Vari measure quantifies time needed for rev the fiscal year.	iance: Performance is above the tar the number of MSW capacity asses view of capacity assessments that ar <u>TNG</u>	rget for the number of active n ssments for active landfills tha	nunicipal solid waste (N t are reviewed by staff.	ISW) landfill capacity assessments. The second seco	This of staff		

2 # FEDERAL AIR PERMITS REVIEWED

4/1/2024 8:58:49AM

88th Regular Session, Performance Reporting

Automated Budget and Evaluation System of Texas (ABEST)

Agency code: 582	Agency name: Commission				
Type/ <u>Strategy</u> /Measure	2024 Target	2024 Actual	2024 YTD	Percent of Annual Target	Target Range
Output Measures					
2 # FEDERAL AIR PERM	IITS REVIEWED				
Quarter 1	900.00	261.00	261.00	29.00 %	180.00 - 270.00
Quarter 2	900.00	171.00	432.00	48.00 %	405.00 - 495.00
<u>1-2-2 WATER RESOURCE P</u> 1 # WATER QUAL APPS					
Quarter 1	12,970.00	3,576.00	3,576.00	27.57 %	2,594.00 - 3,891.00
Quarter 2	12,970.00	3,724.00	7,300.00	56.28 % *	5,836.50 - 7,133.50

Explanation of Variance: Performance is above the target for number of applications to address water quality impacts reviewed. This measure reflects the number of individual and general wastewater permits, Edwards Aquifer Protection Plans, and on-site sewage facility applications reviewed by the Water Quality Division and the Office of Compliance and Enforcement. Performance is higher than expected due to greater number of notices of intent for general permits. Performance is expected to meet the target by the end of the fiscal year.

3 # CAFO AUTHORIZATIONS REVIEWED

4/1/2024 8:58:49AM

88th Regular Session, Performance Reporting

Agency code: 582	Agency name: Commission of	on Environmental Quality			
Type/ <u>Strategy</u> /Measure	2024 Target	2024 Actual	2024 YTD	Percent of Annual Target	Target Range
Output Measures					
3 # CAFO AUTHORIZA	TIONS REVIEWED				
Quarter 1	53.00	9.00	9.00	16.98 % *	10.60 - 15.90
	53.00	6	•	pplications received was less than expected in 41.51 % *	23.85 - 29.15
reviewed. This numbers of not	measure reflects agency workload rega	arding the processing of CAFC pansion that were received and) authorizations. Perfor	al feeding operations (CAFO) authorizations rmance is lower than anticipated due to fewer ning CAFO general permit renewal. The agency	
<u>1-2-3 WASTE MANAGEMI</u> 2 # MUNI NONHAZARI					
Quarter 1	240.00	44.00	44.00	18.33 % *	48.00 - 72.00
quantifies the r requests for au new facility or submitted by th	number of municipal nonhazardous soli- thorization made by the regulated comr expanding the size of an existing facili	d waste permit, registration, an nunity in response to changing ty, changing operating hours, of Performance is attributed to a construction	nd notification applicat g business needs, which or modifying accepted	te permit applications reviewed. This measure tions reviewed. These applications reflect in can include, but is not limited to, opening a waste types. The number of applications of applications received. The agency expects	

4/1/2024 8:58:49AM

88th Regular Session, Performance Reporting

Automated Budget and Evaluation System of Texas (ABEST)

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 # MUNI NONHAZARDO							
Quarter 2	240.00	32.00	76.00	31.67 % *	108.00 - 132.00		
3 # IND & HAZARD WAST	TE ADDS DEVIEWED						
Ouarter 1	95.00	20.00	20.00	21.05 %	19.00 - 28.50		
Quarter 2	95.00	29.00	49.00	51.58 %	42.75 - 52.25		
<u>1-2-4 OCCUPATIONAL LICEN</u> 2 # LICENSEE EXAMS PR(
Quarter 1	13,500.00	4,763.00	4,763.00	35.28 % *	2,700.00 - 4,050.00		
-		,	,	neasure indicates the number of exams	, , ,		

administered to applicants who are potential licensees. Examinations are on-demand activities and are based on the number of applications submitted and the number of re-tests attempted. This number can vary widely from quarter to quarter. Performance is due to a greater number of examinations that were administered this quarter than antipated. The agency expects performance will meet the target by the end of the fiscal year.

^{*} Varies by 5% or more from target.

4/1/2024 8:58:49AM

88th Regular Session, Performance Reporting

Automated Budget and Evaluation System of Texas (ABEST)

ency code: 582	Agency name: Commission	on Environmental Quality			
e/ <u>Strategy</u> /Measure	2024 Target	2024 Actual	2024 YTD	Percent of Annual Target	Target Range
utput Measures					
2 # LICENSEE EXAMS PR	OCESSED				
Quarter 2	13,500.00	4,609.00	9,372.00	69.42 % *	6,075.00 - 7,425.00
	tests attempted. This number can va were administered this quarter than				
	were administered this quarter than				
examinations that 2-1-1 SAFE DRINKING WATE	were administered this quarter than				
examinations that 2-1-1 SAFE DRINKING WATE 1 # WATER SYSTEMS ME	were administered this quarter than ER ETING STANDARDS	n anticipated. The agency expe	cts performance will me	et the target by the end of the fisca	l year.
examinations that 2 <u>-1-1 SAFE DRINKING WATH</u> 1 # WATER SYSTEMS ME Quarter 1	were administered this quarter than <u>ER</u> ETING STANDARDS 6,745.00 6,745.00	n anticipated. The agency expe 6,880.00	cts performance will me 6,880.00	et the target by the end of the fisca 102.00 %	l year. 6,407.75 - 7,082.25
examinations that 2-1-1 SAFE DRINKING WATH 1 # WATER SYSTEMS ME Quarter 1 Quarter 2	were administered this quarter than <u>ER</u> ETING STANDARDS 6,745.00 6,745.00	n anticipated. The agency expe 6,880.00	cts performance will me 6,880.00	et the target by the end of the fisca 102.00 %	l year. 6,407.75 - 7,082.25

3-1-1 FIELD INSPECTIONS & COMPLAINTS

1 # WATER RIGHTS INVESTIGATED

* Varies by 5% or more from target.

4/1/2024 8:58:49AM

88th Regular Session, Performance Reporting

Automated Budget and Evaluation System of Texas (ABEST)

gency code: 582	Agency name: Commission on Environmental Quality						
'ype / <u>Strategy</u> /Measure	2024 Target	2024 Actual	2024 YTD	Percent of Annual Target	Target Range		
Output Measures							
1 # WATER RIGHTS IN	VESTIGATED						
Quarter 1	38,600.00	9,743.00	9,743.00	25.24 %	7,720.00 - 11,580.00		
Quarter 2	38,600.00	9,915.00	19,658.00	50.93 %	17,370.00 - 21,230.00		
2 # INV OF SITES & FA	ACILITIES						
Quarter 1	44,000.00	6,258.00	6,258.00	14.22 % *	8,800.00 - 13,200.00		
-	<u>f Variance</u> : Performance is below the ta stigations and does not include investig the fiscal year.		-				
Quarter 2	44,000.00	7,186.00	13,444.00	30.55 % *	19,800.00 - 24,200.00		
approved invest	<u>f Variance</u> : Performance is below the ta stigations and does not include investig pections and investigations that have no	ations that have been initiated	d or are ongoing. Perform	mance is lower because there are a la	arge		

3-1-2 ENFORCEMENT & COMPLIANCE SUPPORT

1 # ENVIRO LABS ACCREDITED

4/1/2024 8:58:49AM

88th Regular Session, Performance Reporting

Automated Budget and Evaluation System of Texas (ABEST)

ency code: 582	Agency name: Commission	ı on Environmental Quality			
pe/ <u>Strategy</u> /Measure	2024 Target	2024 Actual	2024 YTD	Percent of Annual Target	Target Range
utput Measures					
1 # ENVIRO LA	BS ACCREDITED				
Quarter 1	250.00	244.00	244.00	97.60 %	237.50 - 262.5
Quarter 2	250.00	245.00	245.00	98.00 %	237.50 - 262.5
2 # ASSISTS BY	SBAP				
Quarter 1	110,000.00	2,229.00	2,229.00	2.03 % *	22,000.00 - 33,000.0
Quarter 1 Explan numbe them. 1 the 4th	110,000.00 nation of Variance: Performance is below the t er of notifications provided to the state's small Performance is below the target due to outreac h quarter to avoid duplicates. The agency expe	target for the number of small b businesses and local governme ch projects that primarily use Go ects performance will meet or e	ousinesses and local gov nts to keep them inform ovDelivery emails that a xceed the target by the o	ernments assisted. This measure inc ed of regulatory changes that might are used throughout the year and are end of the fiscal year.	ludes the affect counted in
Quarter 1 Explan numbe them. 1 the 4th Quarter 2	110,000.00 nation of Variance: Performance is below the t er of notifications provided to the state's small Performance is below the target due to outreac h quarter to avoid duplicates. The agency expen- 110,000.00	target for the number of small b businesses and local governme ch projects that primarily use Go ects performance will meet or e 2,326.00	pusinesses and local gov nts to keep them inform ovDelivery emails that a xceed the target by the e 4,555.00	ernments assisted. This measure inc ed of regulatory changes that might are used throughout the year and are end of the fiscal year. 4.14 % *	ludes the affect counted in 49,500.00 - 60,500.
Quarter 1 <u>Explan</u> numbe them. 1 the 4th Quarter 2 <u>Explan</u>	110,000.00 <u>nation of Variance:</u> Performance is below the t er of notifications provided to the state's small Performance is below the target due to outreac h quarter to avoid duplicates. The agency expen- 110,000.00 <u>nation of Variance:</u> Performance is below the t	target for the number of small b businesses and local governme ch projects that primarily use Go ects performance will meet or ex 2,326.00 target for the number of small b	pusinesses and local gov nts to keep them inform ovDelivery emails that a xceed the target by the o 4,555.00 pusinesses and local gov	ernments assisted. This measure inc ed of regulatory changes that might are used throughout the year and are end of the fiscal year. 4.14 % *	ludes the affect counted in 49,500.00 - 60,500. ludes the
Quarter 1 <u>Explan</u> numbe them. 1 the 4th Quarter 2 <u>Explan</u> numbe	110,000.00 nation of Variance: Performance is below the t er of notifications provided to the state's small Performance is below the target due to outreac h quarter to avoid duplicates. The agency expen- 110,000.00	target for the number of small b businesses and local governme ch projects that primarily use Ge ects performance will meet or e 2,326.00 target for the number of small b businesses and local governme	pusinesses and local gov ents to keep them inform ovDelivery emails that a xceed the target by the o 4,555.00 pusinesses and local gov ents to keep them inform	ernments assisted. This measure inc ed of regulatory changes that might are used throughout the year and are end of the fiscal year. 4.14 % * ernments assisted. This measure inc ed of regulatory changes that might	ludes the affect counted in 49,500.00 - 60,500.0 ludes the affect

1 # POLLUTION PREVENTION WORKSHOPS

4/1/2024 8:58:49AM

88th Regular Session, Performance Reporting

Automated Budget and Evaluation System of Texas (ABEST)

Agency code: 582	Agency name: Commission of				
Type/ <u>Strategy</u> /Measure	2024 Target	2024 Actual	2024 YTD	Percent of Annual Target	Target Range
Output Measures					
1 # POLLUTION PREVENT	TION WORKSHOPS				
Quarter 1	75.00	27.00	27.00	36.00 % *	15.00 - 22.50
prevention/waste r prevention and vol		a participation. This measure is as businesses and organization	s an indication of outrea s. Performance is above	ch and information dissemination of p the target as anticipated because more	
Quarter 2	75.00	13.00	40.00	53.33 %	33.75 - 41.25
4-1-1 STORAGE TANK ADMI 2 # PST CLEANUPS COMP					
Ouarter 1	200.00	55.00	55.00	27.50 %	40.00 - 60.00

Explanation of Update: For Number of Petroleum Storage Tank Cleanups Completed (4.1.1 OP 2), the Q1 data needs to be updated from 54 to 55. A site was closed in September 2023 but due to a miscommunication was not updated in the database at the time.

^{*} Varies by 5% or more from target.

4/1/2024 8:58:49AM

88th Regular Session, Performance Reporting

Agency code: 582 Fype/ <u>Strategy</u> /Measure	Agency name: Commission				
	2024 Target	2024 Actual	2024 YTD	Percent of Annual Target	Target Range
Dutput Measures					
2 # PST CLEANUPS COM	IPLETED				
Quarter 2	200.00	60.00	115.00	57.50 % *	90.00 - 110.00
	o meet the target by the end of the fise	-	ere received and comp	leted this reporting period than anticipated. T	he
1 # VOLUNTARY CLEAN					
		8.00	8.00	13.11 % *	12.20 - 18.30
1 # VOLUNTARY CLEAN Quarter 1 <u>Explanation of V</u> indicates the nun brownfields site:	UPS 61.00 <u>Variance:</u> Performance is below the ta nber of sites that have completed nece	rget for the number of volunta essary response actions to eithe ewer sites met closure require	ry and brownfields clear er remove or control co	13.11 % * anups completed. This performance measure ntamination levels at voluntary cleanup and during the reporting period. The agency	12.20 - 18.30
1 # VOLUNTARY CLEAN Quarter 1 <u>Explanation of V</u> indicates the nun brownfields site:	TUPS 61.00 <u>Variance:</u> Performance is below the ta nber of sites that have completed nece s. Performance is below the target as f	rget for the number of volunta essary response actions to eithe ewer sites met closure require	ry and brownfields clear er remove or control co	anups completed. This performance measure ntamination levels at voluntary cleanup and	

4/1/2024 8:58:49AM

88th Regular Session, Performance Reporting

Agency code: 582	Agency name: Commission on Environmental Quality				
	2024 Target	2024 Actual	2024 YTD	Percent of Annual Target	Target Range
Output Measures					
2 # SUPERFUND EVALS	CLEANUPS UNDERWAY				
Quarter 1	36.00	38.00	38.00	105.56 % *	34.20 - 37.80
Quarter 2	36.00	38.00	38.00	105.56 % *	34.20 - 37.80
number of state possible delistir	and federal sites that are undergoing r	emedial investigation and clea ause the progress of sites through	nup activities and prog	aluation and cleanup. This measure refle pressing toward cleanup completion and uniform throughout the year. The agenc	
3 # SUPERFUND REME	DIAL ACTION COMP.				
Quarter 1	2.00	0.00	0.00	0.00 % *	0.40 - 0.60
state and federa remedial action	l Superfund sites that no longer pose a	n unacceptable risk to human period. Completed Superfund	health or the environmedial actions are not	ompleted. This measure reflects the numl ent due to completed remedial actions. N ot uniformly distributed over each report	lo

4/1/2024 8:58:49AM

88th Regular Session, Performance Reporting

Agency code: 582	Agency name: Commission	on Environmental Quality				
ype/ <u>Strategy</u> /Measure	2024 Target	2024 Actual	2024 YTD	Percent of Annual Target	Target Range	
Output Measures						
3 # SUPERFUND REME	DIAL ACTION COMP.					
Quarter 2	2.00	0.00	0.00	0.00 % *	0.90 - 1.10	
4 # DRY CLEANER SIT	E CLEANUPS 2.00	2.00	2.00	100.00 % *	0.40 - 0.60	
performance m	easure reflects the agency's effort to cl r each reporting period. Performance e	eanup known eligible DCRP si	ites contaminated by dr	am (DCRP) site cleanups completed. Thi y cleaner solvents. Cleanups are not unit CEQ regulatory closure standards than ex	formly	
Quarter 2	2.00	4.00	6.00	300.00 % *	0.90 - 1.10	
performance m	easure reflects the agency's effort to cl r each reporting period. Performance e	eanup known eligible DCRP si	ites contaminated by dr	gram (DCRP) site cleanups completed. T y cleaner solvents. Cleanups are not unit CEQ regulatory closure standards than ex	formly	

^{*} Varies by 5% or more from target.