Public Utility Commission

PERFORMANCE MEASURES REPORT

Fiscal Year 2020 Annual



September 1, 2019 – August 31, 2020

Performance Measures Reported In LBB ABEST

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ACTUAL PERFORMANCE FOR OUTCOME MEASURES 473 - Public Utility Commission of Texas Fiscal Year 2020 10/8/2020 86th Regular Session, Performance Reporting

Automated Budget and Evaluation System of Texas (ABEST)

Agency code: 473

Agency name: Public Utility Commission of Texas

Type/Objective/Measure	2020 Target	2020 YTD	Percent of Annual Target	Target Range
1-1 MAINTAIN COMPETITION 1 % SERVED BY CITIES CERTIFIED	75.00 %	72.19 %	96.25 %	
Prior YTD: 3 RELATIVE ELEC PRICE: RESIDENTIAL	85.00 %	97.39 %	114.58 % *	

<u>Explanation of Variance</u>: The ERCOT electricity market uses natural gas as the fuel for approximately 53% of its generation as compared to 38% nationally. Therefore, the stability of the lower natural gas prices over recent years has affected rates in the ERCOT competitive market of Texas to a greater extent than the national average. While the measure is higher than the annual target, the Texas average k while for residential customers (0.1273) is lower than the national average (0.1307), which is desirable.

Prior YTD:

6 % O	F NAT'L AVG RESIDENTIAL E-BILL	115.00 %	124.72 %	108.45 % *
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Explanation of Variance: Texas generally has longer and hotter summers than the national average. Accordingly, residential bills tend to be larger than the national average due to higher air conditioning use throughout the year as compared to the rest of the nation.

Prior YTD:

7 RELATIVE ELEC OFFER PRICE: RES 70.00 % 87.70 % 125.29 % *

Explanation of Variance: The ERCOT electricity market uses natural gas as the fuel for approximately 53% of its generation as compared to 38% nationally. Therefore, the stability of the lower natural gas prices over recent years has affected rates in the ERCOT competitive market of Texas to a greater extent than the national average. While the measure is higher than the annual target, the Texas average k who offered for residential customers (0.1143) is lower than the national average (0.1304), which is desirable.

Prior YTD:

1-2 REGULATE SERVICE PROVIDERS

Outcomes with Cover Page and Update Explanation	
86th Regular Session, Performance Reporting	
Automated Budget and Evaluation System of Texas (ABEST)	

Agency code: 473 Agency name: Public Utility Commission of Texas

Type/Objective/Measure	2020 Target	2020 YTD	Percent of Annual Target	Target Range
1 % OF NAT'L AVG RESIDENTIAL PH BILL	110.00 %	132.85 %	120.77 % *	

Explanation of Variance: The deviation from the target can be attributed to the two largest telephone providers (AT&T Texas and Frontier Communications - f.k.a. Verizon) now having all of their exchanges deregulated. These companies are allowed to increase monthly rates for single line residential service outside of Commission review. The monthly residential bill national average is \$19.77 and below the \$26.16 weighted average for the ten largest providers in Texas. AT&T Texas, the largest provider, charges a monthly rate of \$31.00, while Frontier charges a monthly rate of either \$25.00 or \$31.00. Market forces and a continuous transition from landline to mobile service will ultimately determine any variance in this measure.

Prior YTD:

2-2 RESOLVE COMPLAINTS

1 % CUST COMPLAINTS RESOLVED (IRP)	99.00 %	99.73 %	100.74 %
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Prior YTD:

ACTUAL PERFORMANCE FOR EXPLANATORY MEASURES 473 - Public Utility Commission of Texas Fiscal Year 2020 10/8/2020

Explanatory Measures with Cover Page and Update Explanation

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86th Regular Session, Performance Reporting

Automated Budget and Evaluation System of Texas (ABEST)

Agency code: 473	Agency name: Public Utility	v Commission of Tex	as	
Type/Strategy/Measure	2020 Target	2020 YTD	Percent of Annual Target	
Explanatory/Input Measures				
2-1-1 INFORMATION AN 2 # WEBSITE HITS	D EDUCATION EFFORTS			
	1,000,000.00	918,009.00	91.80 % *	

Explanation of Variance: Google Analytics reports new users to the Power to Choose and Poder Escoger websites. Customers have become familiar with the websites and those return visits are no longer counted. There has also been an increase in the use of alternative websites by customers to shop for their electricity provider.

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

ACTUAL PERFORMANCE FOR OUTPUT/EFFICIENCY MEASURES 473 - Public Utility Commission of Texas Fiscal Year 2020 10/8/2020

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86th Regular Session, Performance Reporting

Agency code: 473 Agency name: Public Utility Commission of Texas						
ype / <u>Strategy</u> /Measure	2020 Target	2020 Actual	2020 YTD	Percent of Annual Target	Target Range	
Output Measures						
1-1-1MARKET COMPETI2# OF CASES COMPLI	<u>TION</u> ETED RELATED COMP					
Quarter 1	350.00	45.00	45.00	12.86 % *	70.00 - 105.00	
Prior Amount: Prior YTD: 45	00		00.00			
to telecommunic telecommunicat initiated by regu additional closur	ations providers. The majority o on cases were for or to amend an lated electric and telecommunicat res.	f electric cases were for or to interconnection agreement. on providers related to comp	amend a retail electr This measure is diffu petition. The revision	28.00 % * which, 9 were related to electric prov ic provider certificate and a majority cult to predict because it is depender ns are the result of duplicated/voided hanges to how many cases were rela	v of the nt, in part, on applications l applications or	
	ication providers.	er of cases completed in the .	211d qui 01 F 1 2020. C	nanges to now many cases were rela	ted to electric providers	
Prior Amount:	52.00					
Prior YTD: 97	00					
Prior Amount:	52.00					
Prior YTD: 97	00					
Prior Explanation	n of Update: This is the record	before re-open update.				

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86th Regular Session, Performance Reporting

Automated Budget and Evaluation System of Texas (ABEST)

Agency code: 473	Agency name: Public Utility Commission of Texas				
Type/Strategy/Measure	2020 Target	2020 Actual	2020 YTD	Percent of Annual Target	Target Range
Output Measures					
2 # OF CASES COMPL	LETED RELATED COMP				
Quarter 3	350.00	72.00	170.00	48.57 % *	245.00 - 280.00

Explanation of Variance: A total of 72 cases were completed in the third quarter of FY 2020 of which, 12 were related to electric providers and 60 were related to telecommunications providers. The majority of telecommunication cases were applications for or to amend an interconnection agreement and the majority of electric cases were for or to amend a retail electric provider certificate. This measure is difficult to predict because it is dependent, in part, on applications initiated by regulated electric and telecommunication providers related to competition. The revisions are the result of duplicated/voided applications or additional closures.

Explanation of Update: Changes to the total number of cases completed in the 3rd qtr of FY2020. Changes to how many cases were related to electric providers and telecommunication providers.

Prior Amount: 68.00

Prior YTD: 165.00

<u>Prior Explanation of Update:</u> This is the record before re-open update.

Prior Amount: 72.00

Prior YTD: 169.00

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

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Automated Budget and Evaluation System of Texas (ABEST)

Agency code: 473	Agency name: Public Utility Commission of Texas					
Type / <u>Strategy</u> /Measure	2020 Target	2020 Actual	2020 YTD	Percent of Annual Target	Target Range	
Output Measures						
2 # OF CASES COMPLE	TED RELATED COMP					
Ouarter 4	350.00	49.00	219.00	62.57 % *	332.50 - 367.50	

Explanation of Variance: A total of 49 cases were completed in the fourth quarter of FY 2020 of which, 12 were related to electric providers and 37 were related to telecommunications providers. The majority of electric cases were applications for or to amend a retail electric provider certificate and a majority of the telecommunication cases were applications for or to amend a service provider certificate of operating authority. This measure is difficult to predict because it is dependent, in part, on applications initiated by regulated electric and telecommunication providers related to competition.

Prior Amount: 49.00

Prior YTD: 214.00

Prior Amount: 49.00

Prior YTD: 218.00

1-2-1 UTILITY REGULATION

1 # OF RATE CASES COMPLETED ELECTRIC

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

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Automated Budget and Evaluation System of Texas (ABEST)

	Agency name: Public Util	ity Commission of Texas			
Гуре / <u>Strategy</u> /Measure	2020 Target	2020 Actual	2020 YTD	Percent of Annual Target	Target Range
Output Measures					
1 # OF RATE CASES C	OMPLETED ELECTRIC				
Quarter 1	65.00	20.00	20.00	30.77 % *	13.00 - 19.50
Explanation of V Prior Amount: <u>Prior YTD:</u> 18 <u>Prior Amount:</u> <u>Prior YTD:</u> 18	.00 18.00	or electric rate cases complete	:d.		
Prior Explanation	on of Update: This is the record I	before re-open update.			
	65.00	21.00	41.00	63.08 % *	29.25 - 35.75
Quarter 2					

Prior YTD: 39.00

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

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Automated Budget and Evaluation System of Texas (ABEST)

Agency code:473Agency name:Public Utility Commission of Texas						
Type/Strategy/Measure	2020 Target	2020 Actual	2020 YTD	Percent of Annual Target	Target Range	
Output Measures						
1 # OF RATE CASES COM	MPLETED ELECTRIC					
Quarter 3	65.00	12.00	53.00	81.54 % *	45.50 - 52.00	
Explanation of Va	riance: This YTD is out of rang	e due to the YTD in Period	1 being changed in re-	-open.		
Explanation of Up	date: Changes to number of elec	tric rate cases in 3rd qtr of F	Y2020.			
Prior Amount: 10).00					
<u>Prior YTD:</u> 49.00)					
Prior Explanation	of Update: This is the record b	before re-open update.				
Prior Amount: 12	2.00					
<u>Prior YTD:</u> 51.00)					
Quarter 4	65.00	20.00	73.00	112.31 % *	61.75 - 68.25	

Prior Amount: 20.00

Prior YTD: 69.00

Prior Amount: 20.00

Prior YTD: 71.00

2 # OF RATE CASES COMPLETED TELECOM

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ype/ <u>Strategy</u> /Measure	2020 Target	2020 Actual	2020 YTD	Percent of Annual Target	Target Range
Dutput Measures					
2 # OF RATE CASES COM	IPLETED TELECOM				
Quarter 1	10.00	1.00	1.00	10.00 % *	2.00 - 3.0
·				unications providers for changes in r	
Quarter 2	10.00	5.00	6.00	60.00 % *	4.50 - 5.5
				on providers for the second quarter o unication providers for changes in ra	
Quarter 3	10.00	14.00	20.00	200.00 % *	7.00 - 8.0
				as providers for the third quarter of F unications providers for changes in r	
Quarter 4	10.00	6.00	26.00	260.00 % *	9.50 - 10.50
				s providers for the fourth quarter of F	

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Strategy/Measure	2020 Target	2020 Actual	2020 YTD	Percent of Annual Target	Target Range
out Measures					
3 # WATER UTILITY RA	FE REVIEWS				
Quarter 1	140.00	20.00	20.00	14.29 % *	28.00 - 42.0
Quarter 2	140.00	13.00	33.00	23.57 % *	63.00 - 77.
Explanation of Van that were complete	riance: The number of Rate Re	views performed was less that I quarter of 2020. This number	in the set measure. There is expected to incre	nis number relates to the number of rease slightly during the remaining qua	ate related applications
Explanation of Van that were complete	riance: The number of Rate Re ed by the PUC during the second	views performed was less that I quarter of 2020. This number	in the set measure. There is expected to incre	nis number relates to the number of rease slightly during the remaining qua	ate related applications
Explanation of Var that were complete class D utilities gai Quarter 3 Explanation of Var that were complete	riance: The number of Rate Re ed by the PUC during the second in an understanding of regulator 140.00 riance: The number of Rate Re	views performed was less that l quarter of 2020. This number y changes, making it easier for 23.00 views performed was less that uarter of 2020. This number	in the set measure. Ther is expected to increase or them to file for a ra 56.00 in the set measure. The is expected to increase	his number relates to the number of rease slightly during the remaining quate change. 40.00 % * his number relates to the number of rese during the remaining quarters of 20	ate related applications arters of 2020 once the 98.00 - 112. ate related applications

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Automated Budget and Evaluation System of Texas (ABEST)

ncy code: 473	Agency name: Public Util	lity Commission of Texas			
e/ <u>Strategy</u> /Measure	2020 Target	2020 Actual	2020 YTD	Percent of Annual Target	Target Range
tput Measures					
4 # WATER CCN APPS P	ROCESSED				
Quarter 1	235.00	23.00	23.00	9.79 % *	47.00 - 70.5
be attributed to a c economy in Texas		received from the public. Th	is number is expected	I to increase during the remainder of	2020 because the
Quarter 2	235.00	20.00	43.00	18.30 % *	105.75 - 129.2
	o a decrease in the number of fili			n the set measure during the second acted to increase during the remainder	
Quarter 3	235.00	41.00	84.00	35.74 % *	164.50 - 188.
be attributed to a d				n the set measure during the third q his number is expected to increase c	
Quarter 4	235.00	38.00	122.00	51.91 % *	223.25 - 246.
	lecrease in the number of filings			n the set measure during the fourth on the set measure during the fourth on the set of t	

1-3-1 INVESTIGATION AND ENFORCEMENT

* Varies by 5% or more from target.

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Automated Budget and Evaluation System of Texas (ABEST)

	2020	2020	2020	Percent of	
Type/ <u>Strategy</u> /Measure	Target	Actual	YTD	Annual Target	Target Range
Output Measures					
-	VESTIGTN CONDUCTED				
Quarter 1	406.00	50.00	50.00	12.32 % *	81.20 - 121.80
	ow many market participants will	•		he market itself. Therefore, there is a le future.	
Quarter 2	406.00	10.00	60.00	14.78 % *	182.70 - 223.30
	Variance: Actual number of investion many market participants will			he market itself. Therefore, there is a future.	no valid way of
Quarter 3	406.00	43.00	103.00	25.37 % *	284.20 - 324.80
	Variance: Actual number of invest et participants will warrant an inve			he market itself. There is no valid w	ay of foreshadowing
Quarter 4	406.00	111.00	214.00	52.71 % *	385.70 - 426.30
	Variance: Actual number of invested at a set of			he market itself. There is no valid w	ay of foreshadowing

1 INFO REQUEST RESPONSES

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ency code: 473	Agency name: Public Util				
e/ <u>Strategy</u> /Measure	2020 Target	2020 Actual	2020 YTD	Percent of Annual Target	Target Range
itput Measures					
1 INFO REQUEST RESP	PONSES				
Quarter 1	70,000.00	9,876.00	9,876.00	14.11 % *	14,000.00 - 21,000.00
Three separate di	70,000.00 <u>Variance:</u> This measure reports th ivisions are primarily responsible				
Utility Commission web the Commission	bsite offers customers the ability to receives.	o retrieve information regard	ding the industries we r	regulate, which impacts the numbe	er of information requests
Quarter 3	70,000.00	7,992.00	25,328.00	36.18 % *	49,000.00 - 56,000.0
The COVID19 p	Variance: This measure reports the andemic resulting in more custom ion, Central Records and General	her calls. Three separate div			
Quarter 4	70,000.00	9,022.00	34,350.00	49.07 % *	66,500.00 - 73,500.0
The COVID19 p	Variance: This measure reports the nandemic resulting in more customs l Records and General Law.	e number of information rec er calls. Three separate divi	quests responded to by isions are primarily resp	Commission personnel that have ponsible for responding to custom	contact with customers. lers: Customer Protection

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Automated Budget and Evaluation System of Texas (ABEST)

Agency code: 473	Agency name: Public Util	ity Commission of Texas			
Type/Strategy/Measure	2020 Target	2020 Actual	2020 YTD	Percent of Annual Target	Target Range
Output Measures					
2-2-1 ASSIST CUSTOMERS 1 # OF COMPLAINTS CO					
Quarter 1	7,500.00	2,452.00	2,452.00	32.69 % *	1,500.00 - 2,250.00
complainant with		on and the final disposition		aint is concluded when the Comm measure is difficult to project beca	
Quarter 2	7,500.00	1,414.00	3,866.00	51.55 %	3,375.00 - 4,125.00
Quarter 3	7,500.00	1,688.00	5,554.00	74.05 %	5,250.00 - 6,000.00
Quarter 4	7,500.00	2,033.00	7,587.00	101.16 %	7,125.00 - 7,875.00

Efficiency Measures

1-1-1 MARKET COMPETITION

1 AVERAGE DAYS/COA & SPCOA

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Automated Budget and Evaluation System of Texas (ABEST)

Type/Strategy/Measure	2020 Target	2020 Actual	2020 YTD	Percent of Annual Target	Target Range
Efficiency Measures					
1 AVERAGE DAYS/COA	& SPCOA				
Quarter 1	50.00	81.00	81.00	162.00 % *	47.50 - 52.50
Prior Amount: 81	.00				
<u>Prior Amount:</u> 81 <u>Prior YTD:</u> 81.00					
		94.00	88.00	176.00 % *	47.50 - 52.5

SPCOAs.

Prior Amount: 94.00

Prior YTD: 88.00

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

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Automated Budget and Evaluation System of Texas (ABEST)

Agency code: 473	Agency name: Public Uti	lity Commission of Texas			
Type / <u>Strategy</u> /Measure	2020 Target	2020 Actual	2020 YTD	Percent of Annual Target	Target Range
Efficiency Measures					
1 AVERAGE DAYS/CO	DA & SPCOA				
Quarter 3	50.00	83.00	82.00	164.00 % *	47.50 - 52.50

Explanation of Variance: 3 QTR - The Commission processed 2 COA and 18 SPCOA dockets for the third quarter of FY 2020. The total average number of days to process all dockets was 83 rather than the 60 days required by the Public Utility Regulatory Act, due to amended or supplemental applications, requests for extension, or requests for additional information. This measure is difficult to predict because it is dependent, in part, on applications initiated by regulated telecommunication providers for changes to COAs or SPCOAs. The revisions are the result of duplicated/voided applications or additional closures.YTD - The Commission processed 2 COA and 43 SPCOA dockets for the year to date third quarter of FY 2020. The total average number of days to process all dockets was 82 rather than the 60 days required by the Public Utility Regulatory Act, due to amended or supplemental applications, requests for additional information. This measure is dependent, in part, on applications, requests for extension, or requests for changes to COAs or SPCOAs. The revisions are the result of average number of days to process all dockets was 82 rather than the 60 days required by the Public Utility Regulatory Act, due to amended or supplemental applications, requests for additional information. This measure is difficult to predict because it is dependent, in part, on applications providers for extension, or requests for additional information. This measure is difficult to predict because it is dependent, in part, on applications initiated by regulated telecommunication providers for changes to COAs or SPCOAs. The revisions are the result of duplicated/voided applications initiated by regulated telecommunication providers for changes to COAs or SPCOAs. The revisions are the result of duplicated/voided applications or additional closures.

Explanation of Update: Changes to number of COA and SPCOA dockets processed and average number of days to process for Quarter 3 and YTD.

Prior Amount: 88.00

Prior YTD: 88.00

<u>Prior Explanation of Update:</u> This is the record before re-open update.

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

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	2020	2020	2020	Percent of	
Type/ <u>Strategy</u> /Measure	Target	Actual	YTD	Annual Target	Target Range
Efficiency Measures					
1 AVERAGE DAYS/COA	& SPCOA				
Quarter 4	50.00	135.00	94.00	188.00 % *	47.50 - 52.50
Prior Amount: 13 Prior YTD: 94.00					
<u>1-2-1 UTILITY REGULATIO</u> 1 AVG DAYS PROCESS R					
Quarter 1	200.00	0.00	0.00	0.00 % *	190.00 - 210.00
(TDU). There we		hat fit the definition of a TDU	that were completed	ric rate cases for a transmission and within the first quarter of FY 2020.	

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

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Automated Budget and Evaluation System of Texas (ABEST)

Agency code: 473	Agency name: Public Util	ity Commission of Texas			
Type/Strategy/Measure	2020 Target	2020 Actual	2020 YTD	Percent of Annual Target	Target Range
Efficiency Measures					
1 AVG DAYS PROCESS F	RATE CASE FOR TDU				
Ouarter 2	200.00	572.00	572.00	286.00 % *	190.00 - 210.0

(TDU) There were 2 major electric rate cases that fit the definition of a TDU that were completed within the second quarter of FY 2020. This measure is difficult to predict because it is dependent, in part, on applications initiated by regulated TDUs for changes in rates. The YTD measure reflects the average number of days to complete major electric rate cases that fit the definition of a TDU that were completed within the second quarter of FY 2020. This measure is difficult to predict because it is dependent, in part, on applications and distribution utility (TDU). There were 2 major electric rate cases that fit the definition of a TDU that were completed within the year-to-date second quarter of FY 2020. This measure is difficult to predict because it is dependent, in part, on applications initiated by regulated TDUs for changes in rates.

Quarter 3	200.00	340.00	456.00	228.00 % *	190.00 - 210.00
				electric rate cases for transmis	
utility (TDU). Ther	e were 2 major electric rate ca	ses that fit the definition of a	TDU that were completed	d within the third quarter of FY	7 2020. This measure is
difficult to predict be	cause it is dependent, in part	, on applications initiated by	regulated TDUs for chang	ges in rates. YTD - This measu	ire reflects the average
number of days to co	mplete major electric rate case	es for a transmission and distr	ibution utility (TDU). T	There were 4 major electric rate	e cases that fit the
definition of a TDU	hat were completed within the	e year-to-date third quarter of	FY 2020. This measure i	is difficult to predict because it	is dependent, in part, on

* Varies by 5% or more from target.

applications initiated by regulated TDUs for changes in rates.

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Automated Budget and Evaluation System of Texas (ABEST)

Agency code: 473	Agency name: Public Utili	ty Commission of Texas			
Type / <u>Strategy</u> /Measure	2020 Target	2020 Actual	2020 YTD	Percent of Annual Target	Target Range
Efficiency Measures					
1 AVG DAYS PROCESS	RATE CASE FOR TDU				
Quarter 4	200.00	657.00	542.00	271.00 % *	190.00 - 210.00
2-1-1 INFORMATION AND 1 % INFO ELECTRONIC	EDUCATION EFFORTS DISTRIBUTION				
Quarter 1	95.00 %	97.24 %	97.24 %	102.36 %	90.25 - 99.75
Quarter 2	95.00 %	99.54 %	98.35 %	103.52 %	90.25 - 99.75
Quarter 3	95.00 %	100.00 %	99.02 %	104.23 %	90.25 - 99.75
Quarter 4	95.00 %	100.00 %	99.32 %	104.55 %	90.25 - 99.75

2-2-1 ASSIST CUSTOMERS

* Varies by 5% or more from target.

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pe / <u>Strategy</u> /Measure	2020 Target	2020 Actual	2020 YTD	Percent of Annual Target	Target Range
fficiency Measures					
1 AVERAGE DAYS: CON	CLUDE COMPLAINTS				
Quarter 1	15.00	18.00	18.00	120.00 % *	14.25 - 15.7
Quarter 2	15.00	16.00	17.04	113.60 % *	14.25 - 15.
-		meet this measure depend, in	part, on how quickly	v electric, telephone and water servic	14.25 - 15.7
		The DLC continues to month	with the common mark		
complaints that are	forwarded by the Commission. of responding to the PUC within				
complaints that are	e forwarded by the Commission.				
complaints that are of the importance of Quarter 3 <u>Explanation of Van</u> complaints that are	e forwarded by the Commission. of responding to the PUC within 15.00 riance: The agency's efforts to	21 days for electric and telep 14.00 meet this measure depend, in The PUC continues to work	hone complaints and 16.00 part, on how quickly with the service prov	1 15 days for water complaints. 106.67 % * y electric, telephone and water servic iders to improve the complaint proc	tess and educating them 14.25 - 15. ce providers respond to