		FY22 Budget	Performance	Review			
	18	8500- Oklahoma	Corporation	Commission			
L	ead Administrator: Tim Rhodes, Director of Administ		· ·	Lead Financi	al Officer: Holly	George, Director	of Administrative Services
		Ag	ency Mission				
rail crossing	onsible and safe development of oil and gas resources, and fueling stations; and ensure prevention and those of regulated entities through development a	d remediation of ene	ergy-related poll	ution of the env	ironment while	balancing the ri	
		Division and	Program Descrip	otions			
	lefine any acronyms used in program descriptions.						
Division or Pi	ogram Number and Name						
	The Administrative, Judicial and Legislative Services Di Judicial and Legislative Services. The Director of Admin agency's mission. The Director of Administration's staff providing financial, human resources, and mailing/repro owners. Judicial and Legislative Services consists of the Judicial and Legislative Services is responsible for main of record duties ensuring the opportunity for fair and op Office of Administrative Proceedings, and Office of Gena	nistration is appointed l consists of the public in oduction services to the commission's Court C taining all documents fi en hearings in all legisl	by the three elected nformation office an entire agency. Add Clerk, administrative iled of record with lative and judicial r	l Commissioners to nd agency counsel. ministrative Service e law judges, attorn the Commission an natters. In FY18, t	assist in facilitat Administrative S es also maintains neys, court report d for fulfilling the his program was	ing necessary action Services staff has the mineral owner acco ers, and administra c Commission's cons created from the con	ns to ensure the success of the e overall responsibility of punts for unlocated mineral tive and support personnel. stitutional and statutory court
Petroleum Storage Tank	The Petroleum Storage Tank Division (PSTD) is respons storage tanks, as well as consumer protection at the pun facilities, conducts laboratory analysis of fuels, octane c product at designated sites. PSTD also oversees the rein release sites.	np. PSTD regulates the in the second se	installation, operat of motor fuel disper	ion and closure of users; oversees site	motor fuel storag assessment inves	e tanks: performs fid tigations and remed	eld inspections at regulated liation of released refined
	1						
Oil and Gas	The Oil and Gas Conservation Division (OGCD) enforce information, permitting, investigation, and compliance so prevent waste of the oil and gas resources of the State was	ervices to the oil and ga	as industry, minera	l interest owners, le			
	I						
Public Utility	The Public Utility Division administers and enforces age efficiency, innovation, and technological growth among stakeholders; administers the Oklahoma Universal Funa decisions that are in the public interest and result in the	regulated utilities and th l; designates eligible tel	he program area co lecommunications c	ompanies; balance carriers; regulates	s the interest of th	e regulated company	ies with those of all other
	1						
Transportatio n	The Transportation Division provides overall manageme safety regulatory activities within the State of Oklahoma.	_				carrier, at-grade rai	il cross safety, and pipeline
	1						
Information Technology	OMES-ISD provides technology support and services for maintain disaster recovery efforts of production systems electronic messaging and internet capabilities through th	, imaging of documents	and mapping capa	bilities correspond		•	
		FY'21 Budgeted De	partment Fundir	ng By Source			
Dept. #	Department Name	Appropriations	Federal	Revolving	Local <sup>1</sup>	Other <sup>2</sup>	Total
10 15 20 40 60 88	Administrative, Judicial & Legislative Services Petroleum Storage Tank Oil and Gas Public Utility Transportation Information Technology	2,613,747 5,819,422 3,132,687 5,300,000	1,204,378 768,651	9,313,332 3,841,187 7,506,671 5,880,295 16,866,839 6,650,886			\$11,927,079 \$5,045,565 \$14,094,744 \$5,880,295 \$19,999,526 \$11,950,886
Totol		¢16 065 056	¢1 072 020	\$50.050.010	¢л	¢n	\$0 \$68 808 005
<b>Total</b> 1. Please descr	l ribe source of Local funding not included in other categorie	\$16,865,856	\$1,973,029	\$50,059,210	\$0	\$0	\$68,898,095

2. Please describe source(s) and % of total of "Other" funding if applicable for each department:

FY'20 Carryover by Funding Source							
	Appropriations	Federal	Revolving	Local <sup>1</sup>	Other <sup>2</sup>	Total	
Carryover	\$0	\$0	\$7,020,461	\$0	\$0	\$7,020,461	
1. Please describe source of Local funding not included in other categories:							
2. Please describe source(s) and % of total of "Other" funding if applicable	:						

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# FY22 Budget Performance Review

## 18500- Oklahoma Corporation Commission

Lead Administrator: Tim Rhodes, Director of Administration/Appointing Authority Lead Financial Officer: Holly George, Director of Administrative Services

What changes did the agency make between FY'20 and FY'21?

#### 1.) Are there any services no longer provided because of budget cuts?

Not at this time; however, the agency is closely monitoring the Oil and Gas Conservation Division since revenue connected with oil and gas production is volatile.

2.) What services are provided at a higher cost to the user?

None.

### 3.) What services are still provided but with a slower response rate?

Induced Seismicity investigations are sometimes slowed because of necessary reliance on the Oklahoma Geological Survey (GS) for official magnitude determination of seismic events. Such investigations are conducted on a 24/7 basis, but OGS doesn't generally work 24/7 or on holidays.

## 4.) Did the agency provide any pay raises that were not legislatively/statutorily required?

Yes. The fiscal impact was less than 1% of the agency's overall budget.

1. Please describe source(s) and % of total of "Other" funding for each department:

	FY'22 Requested Funding By Department and Source							
Dept. #	Department Name	Appropriations	Federal	Revolving	Other <sup>1</sup>	Total	% Change	
10	Administrative, Judicial & Legislative Services	\$2,613,747	\$0	\$9,313,332	\$0	\$11,927,079	0.00%	
15	Petroleum Storage Tank	\$0	\$1,204,378	\$3,841,187	\$0	\$5,045,565	0.00%	
20	Oil and Gas	\$5,819,422	\$768,651	\$7,506,671	\$0	\$14,094,744	0.00%	
40	Public Utility	\$0	\$0	\$5,880,295	\$0	\$5,880,295	0.00%	
60	Transportation	\$3,132,687	\$0	\$16,866,839	\$0	\$19,999,526	0.00%	
88	Information Technology	\$5,300,000	\$0	\$6,650,886	\$0	\$11,950,886	0.00%	
Total		\$16,865,856	\$1,973,029	\$50,059,210	\$0	\$68,898,095	0.00%	

	FY'22	2 Top Five Operational Appropriation Funding Requests	
Request by Priority	Request Description		Appropriation Request Amount (\$)
Request 1:	Maintain FY21 general revenue appropriation level	·	
Request 2:			
Request 3:			
Request 4:			
Request 5:			
		Top Five Request Subtotal:	\$0
<b>Total Increas</b>	e above FY-21 Budget (including all requests)		\$ -
Difference bet	ween Top Five requests and total requests:		\$0
	Does the agency have any co	osts associated with the Pathfinder retirement system and federal employees?	

N/A

## How would the agency be affected by receiving the same appropriation for FY '22 as was received in FY '21? (Flat/ 0% change)

Maintaining the appropriations provided in FY21 will allow the Oil and Gas Conservation division to continue to improve energy permit processing to save stakeholders time and money, including funding necessary upgrades to equipment and software for Intents to Drill and improvements needed for the Risk Based Data Base Management System (RBDMS), used daily by field inspectors. Maintaining funding levels also ensures that the Transportation division continues toward the goal of fully staffing Ports of Entry and weight stations, thus improving protection of the state's road and bridge infrastructures, as well as upgrade the technology needed to actively participate in the nation-wide IFTA/IRP programs.

### How would the agency handle a 2% appropriation reduction in FY '22?

A 2% reduction in appropriations in the form of a general revenue reduction would equate to a 75% reduction to the Oil and Gas Program and a 25% reduction to the Transportation Program. If the appropriation reduction comes in the form of agency re-allocation of revolving funds, it becomes more complicated due to the agency's funding structure. The Commission is comprised of 5 programs: Oil and Gas, Transportation, Public Utilities, Petroleum Storage Tank and Administrative, Judicial and Legislative Services (support program for other 4 core programs); each having its own critical missions relating to different industries and public protections. Each program has its own unique revolving funds, restricted by state and/or federal statutes, that can only be utilized for specific purposes and cannot fund other programs within the OCC. It is important that the agency be included in discussions involving revolving funds to balance appropriations, but could delay IT development that has been deferred for many years and that offers increased service to stakeholders. A 2% reduction in revolving funds could be absorbed by the agency and critical functions continue if agency is involved in reduction discussions.

Is the agency seeking any fee increases for FY '22	Is the agency see	king any	fee increas	ses for FY '22
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Fee Increase	Statutory change required?
Request (\$)	(Yes/No)

No fee increa	ses are being requested at this time.		
	What are the agency's top 2-3 capital or technology (one-time) requests, if applicable?	•	
Description	of request in order of priority	Appropriated Amount (\$)	Submitted to LRCPC? (Yes/No)
Priority 1 Priority 2 Priority 3	Current technology projects are being addressed with the increased appropriation level the agency received in FY20. OCC is requesting no additional funding, just to maintain the same baseline appropriations and will use agency revolving funds for other projects. The agency will also continue to research and identify any funding available from other sources to address the agency's IT needs.		

# FY22 Budget Performance Review

# 18500- Oklahoma Corporation Commission

Lead Administrator: Tim Rhodes, Director of Administration/Appointing Authority Lead Financial Officer: Holly George, Director of Administrative Services									
		Fe	deral Funds						
CFDA	Federal Program Name	Agency Dept. #	FY 21 budgeted	FY 20	FY 19	FY 18	FY 17		
20.700	Gas Grant Program- Hazardous Liquid Program and Underground Gas Storage Program- Transportation Division- Pipeline Safety	6000004, 8860460	\$1,637,000	\$1,738,107	\$1,866,810	\$1,532,793	\$1,378,161		
66.804	State Underground Storage Tanks Program (Prevention)- Petroleum Storage Tank Division	1500003	\$491,464	\$494,719	\$503,999	\$459,000	\$459,000		
66.805	Leaking Underground Storage Tank Trust Fund Program (Corrective Action)- Petroleum Storage Tank Division	1500003, 1500005	\$712,914	\$639,315	\$808,000	\$808,000	\$808,000		
66.433	Underground Injection Control- Oil and Gas Conservation Division	2100001	\$316,651	\$212,784	\$258,070	\$180,320	\$354,394		
66.817	State & Tribal Response Program- Brownfields- Oil and Gas Conservation Division	2000005	\$185,841	\$185,191	\$404,941	\$168,199	\$215,511		
66.204	Brown Dolomite UIC Multipurpose Grant- Oil and Gas Conservation Division	2000001	\$41,000	\$37,368	N/A	N/A	N/A		
66.204	Brown Assessment Multipurpose Grant	2000001	\$30,167	N/A	N/A	N/A	N/A		
66.818	Brownfields Multipurpose Assessment- Okemah	2000005	\$225,000	N/A	N/A	N/A	N/A		
		Federal G	overnment Impa	ct					

1.) How much federal money received by the agency is tied to a mandate by the Federal Government?

None.

## 2.) Are any of those funds inadequate to pay for the federal mandate?

Not applicable.

### 3.) What would the consequences be of ending all of the federal funded programs for your agency?

This could significantly affect the ability to properly maintain state primacy for the Underground Injection Control program, monitor and remediate leaking underground storage tanks, provide Universal Service to rural and low-income broadband customers, monitor and inspect pipelines, monitor and inspect Underground Gas Storage facilities and pose serious potential threats to human health and the environment.

## 4.) How will your agency be affected by federal budget cuts in the coming fiscal year?

The agency does not know the extent of future cuts at this time.

## 5.) Has the agency requested any additional federal earmarks or increases?

No.

Division NameSupervisorsClassifiedUnclassified\$0 - \$35 K\$35 K - \$70 K10Administrative, Judicial & Legislative Services *Includes34466406315Petroleum Storage Tank1123903620Oil and Gas24110200011940Public Utility2305804260Transportation48211350235Ft HistoryTotal1003692160495Division Name2021 Budgeted20192017Division Same2021 Budgeted20192017103 elected Commissioners11011011011015Petroleum Storage Tank114036920102017Division Mame2021 Budgeted202020192017103 elected Commissioners11011011011015Petroleum Storage Tank110110110110110163 elected Commissioners11011011011011015Petroleum Storage Tank11013612612112140Public Utility586058585860Transportation**246247238 <th></th> <th></th> <th>FY'21</th> <th>Budgeted FTE</th> <th></th> <th></th> <th></th> <th></th>			FY'21	Budgeted FTE				
$ \begin{array}{ c c c c c c } \hline 10 & 3 \mbox{ elected Commissioners} & 34 & 46 & 64 & 0 & 63 \\ \hline 15 & Petroleum Storage Tank & 11 & 2 & 39 & 0 & 36 \\ \hline 20 & Oil and Gas & 24 & 110 & 20 & 0 & 119 \\ \hline 40 & Public Utility & 23 & 0 & 58 & 0 & 42 \\ \hline 60 & Transportation & 48 & 211 & 35 & 0 & 235 \\ \hline Total & I & I & I & I & I & I \\ \hline Total & I & I & I & I & I & I \\ \hline Total & I & I & I & I & I \\ \hline I & I & I & I & I & I \\ \hline I & I & I & I & I & I \\ \hline I & I & I & I & I \\ \hline I & I & I & I & I \\ \hline I & I & I & I & I \\ \hline I & I & I & I & I \\ \hline I & I & I & I & I \\ \hline I & I & I & I \\ \hline I & I & I & I \\ \hline I & I & I & I \\ \hline I & I & I & I \\ \hline I & I & I & I \\ \hline I & I & I & I \\ \hline I & I & I & I \\ \hline I \\ \hline I & I \\ \hline I \\ I \\$	Division #	Division Name	Supervisors	Classified	Unclassified	\$0 - \$35 K	\$35 K - \$70 K	\$70 K - \$\$\$
3 elected Commissioners   34   46   64   0   63     15   Petroleum Storage Tank   11   2   39   0   36     20   Oil and Gas   24   110   20   0   119     40   Public Utility   23   0   58   0   42     60   Transportation   48   211   35   0   235     60   Transportation   48   211   35   0   235     7   Division X   140   369   216   0   495     7   Division X   2021 Budgeted   2020   2019   2017     10   3 elected Commissioners   110   110   109   110     15   Petroleum Storage Tank   110   110   109   110     15   Petroleum Storage Tank   130   136   126   121     40   Public Utility   58   60   58   58     60   Transportati								
20 Oil and Gas 24 110 20 0 119   40 Public Utility 23 0 58 0 42   60 Transportation 48 211 35 0 235   60 Transportation 48 211 35 0 235   70tal 140 369 216 0 495   Total 140 369 216 0 495   Total 2021 Budgeted 2020 2019 2017   Administrative, Judicial & Legislative Services *Includes   10 3 elected Commissioners 110 110 109 110   15 Petroleum Storage Tank 41 44 44 43   20 Oil and Gas 130 136 126 121   40 Public Utility 58 60 58 58   60 Transportation** 246 247 238 190   88 Information Technology No longer OCC Employees- OMES Employees 246 247	-		34	46				
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Administrative, Judicial & Legislative Services *Includes103 elected Commissioners1103 elected Commissioners115Petroleum Storage Tank20Oil and Gas20Oil and Gas40Public Utility586060Transportation**24624724624723888Information Technology *No longer OCC Employees- OMES Employees	Division #	Division Name			2020	2019	2017	2012
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20Oil and Gas13013612612140Public Utility5860585860Transportation**24624723819088Information Technology *No longer OCC Employees- OMES EmployeesInformationInformationInformation	15 1	Petroleum Storage Tank						55
60Transportation**24624723819088Information Technology *No longer OCC Employees- OMES EmployeesInformationInformationInformation				130	136	126	121	115
88 Information Technology *No longer OCC Employees- OMES Employees	40 1	Public Utility		58	60	58	58	45
88 Information Technology *No longer OCC Employees- OMES Employees	60	Transportation**		246	247	238	190	124
*No longer OCC Employees- OMES Employees	1							
								25
**Program staffs newly opened weigh stations and ports of entry								
Total 585 597 575 522				585	507	575	522	455

FY22 Budget	Performance	Review			
18500- Oklahoma	Corporation	Commission			
Lead Administrator: Tim Rhodes, Director of Administration/Appointing Aut	hority	Lead Financ	ial Officer: Holly	y George, Directo	r of Administrative Services
Performa	nce Measure Rev	view			
	FY 20	FY 19	FY 18	FY 17	FY 16
<b>Program Name</b> Please reference agency program workbook for key performance measures.					
riease reference agency program workbook for key performance measures.					
Revolving Fu	unds (200 Series	Funds)			
Please provide fund number, fund name, description, and revenue source	FY'18-20 A	vg. Revenues	FY'18-20 Avg	. Expenditures	June '20 Balance
20200- OCC Revolving Fund					
General operating fund of OCC.	\$10,4	81,943	\$9,20	9,586	\$7,122,827
20500- Indemnity Fund					
To fund the administrative and remediation cost of the Indemnity Fund Program. To fund the payroll cost of the PST regulatory fuel inspection function.	\$4,509,431		\$4,514,630		\$15,296
21000- U.S.T. Revolving Fund					
May be budgeted and expended for the provisions of the Oklahoma Storage Tank Regulation Act, including direct and indirect costs.	\$389,603		\$465,718		\$174,589
21500- Well Plugging Fund					
To fund the steps it takes to address abandoned wells in need of plugging when discovered by the Oil and Gas Program. This fund is not used for general operations.	\$1,867,162		\$1,496,726		\$4,048,162
22000- Public Utility Assessment					
To provide adequate funding for the regulation of public utilities. The agency uses these funds for both the direct and indirect costs related to the Public Utility Program.	\$7,6	\$7,671,046 \$7,181,577		\$1,295,490	
22500- L.U.S.T. Trust Revolving Fund					
To provide support to the leaking underground storage tank effort by the Petroleum Storage Tank Program.	\$30	2,266	\$129,039		\$2,281,950
23000- Oil and Gas Revolving Fund					
To provide a fund for deposit of monies collected relating to oil and gas industry activities in Oklahoma, which support the expenses related to the regulation of that industry. The fund is allowed to pay both direct and indirect expenses relating to the Oil and Gas Program.	\$6,1	\$6,152,845 \$5,151,323		51,323	\$5,899,440
24500- Trucking One Stop Shop Revolving Fund					
To provide a fund for deposit of monies collected pursuant to the Trucking One Stop Shop Act. These funds aid in the costs related to registration and enforcement of the commercial trucking industry in Oklahoma. The funds can only be used to cover expenditures related to the Trucking One Stop Shop Act.	\$14,151,220		\$12,934,949		\$8,861,447
<b>25000- Pipeline Enforcement Fund</b> To provide a fund for deposit of monies collected relating to pipeline activities in Oklahoma. These funds are collected based on the penalties assessed for willfully and knowingly injuring or destroying pipeline transportation system. The fund was activated in FY17.	\$1,010,000- FY17		\$655,537		\$354,463
	therefore a 3 ye used. Agency of receiving any oth	eceived in FY17, ar average wasn't loesn't anticipate er fines in the near ure.	therefore a 3 years used. Agency of receiving any of	eccived in FY17, ar average wasn't loesn't anticipate other fines in the future.	