	Usi Utitotis Response Fiscal Year 2022	USI Utilities Response Floral Year 2021	UGI Utiflúes Response Flocal Year 2000
GU-240s.1. Average retail gas rate for (1) residential, (2) commercial, (3) industrial outcomers, and (4) transportation services only The entity shall disclose its average bundled gas rate per million British thermal units (MMStu) of bundled gas delivered to retail	The average bundled eas rate for retail customers is \$14.28 per MMBtu	The average bundled gas rate for retail customers is \$10.83 per MMBtu	The average bundled gas rate for retail customers is 59.52 per MM8tu.
interency shall disclose its average bulloting gas rate per million pricish thermal units (interior) or bulloting gas between to retail tomers.  Bundled gas is defined as gas delivered to retail customers where the entity provides all services to the customer from procurement to	The average domones gas rate for recall concerns is \$14.28 per number	The average bundard gas race for recail cuscomers is \$10.65 per minibid.	The average dumbined gas rate for recall customers is 59:52 per ministro.
all distribution, including but not limited to, transmission, storage, distribution, and retail services (customers that receive such services neefered to as core customers).			
The entity shall calculate its average bundled retail gas rate as the total revenue directly resulting from bundled gas delivered to retail			
to entity shall disclose its average retail gas rate separately for each type of customer, where customers are classified as (1) residentic commercial, and (3) industrial.	The average retail gas rate per MMBtu is as follows: Residential = \$15.4.2	The average retail gas rate per MMBtu is as follows: Residential = \$11.82	The average retail gas rate per MMBtu is as follows: Residential = \$10.33
The scope of each customer type shall be consistent with the entity's financial reporting	Commercial = \$12.49	Commercial = \$9.20	Commercial = \$8.17
Each customer type shall be disclosed as an aggregate for all customers within that respective customer type If the entity's financial reporting combines commercial and industrial customers into one category, then the entity may combine the	industrial = \$11.99	Industrial = \$8.72	Industrial = \$7.71
In the entirely a finited reporting compare, commencial and misostrat customers into one category, then timelens yield process of misostrat customers into one category, then timelens yield commencial and misostrat customers into one category, then timelens yield pass rate of the process of the commencial and the category which is desirable to the commencial and the category and	†		
tomers, the entity may provide further disclosures by small commercial, large gas rate for commercial customers, the entity may provide the disclosures by small commercial, large commercial, firm, and/or interruptible customers.			
he entity shall disclose its average gas rate for (4) transportation services only per MMBtu of gas delivered to retail customers.	The average gas rate for transportation services only is \$1.92	The average gas rate for transportation services only is \$1.89	The average gas rate for transportation services only is \$1.76
Transportation services only is defined as gas moved through the entity's system for a fee for the benefit of an outside supplier selling to	3		
omer inside the utility's distribution grid (customers that receive such services may be considered to be participating in customer choice grams, as described in Natural Gas Customer Choice Programs. by the U.S. Energy Information Administration).			
The entity shall calculate its average gas rate for transportation services only as the total revenue directly resulting from gas transportati			
vices only, provided to retail customers divided by the corresponding amount of gas delivered (in MMBtu).			
ne entity may disclose additional customer types if such customer types exist that do not fall within the scope of the customer types			
ribed above.			
J-240a.2. Typical monthly gas bill for residential customers for (1) 50 MMBtu and (2) 100 MMBtu of gas delivered per year			
		The typical monthly gas bill for residential customers for 50 MMBtu of gas delivered per year is \$55.09	The typical monthly gas bill for residential customers for 50 MMBtu of gas delivered per year is \$48.70
IMBitu, of bundled gas delivered to its residential customers per year.  indied gas is defined as gas delivered to retail customers where the entity provides all services to the customer from procurement to distribution, including but not limited to, transmission, storage, distribution, and retail services (sustomers that receive such services in	The typical monthly gas bill for residential customers for 100 MIMBtu of gas delivered per year is \$125.23	The typical monthly gas bill for residential customers for 100 MMBtu of gas delivered per year is \$95.38	The typical monthly gas bill for residential customers for 100 MIMBtu of gas delivered per year is \$83.48
ferred to as core customers). he entity shall calculate the typical monthly gas bill for residential customers as the sum of revenue directly resulting from bundled gas	-		
ered to residential customers over the course of the reporting period, divided by the number of months in the reporting period, divided	ay .		
weighted average number of residential customers during the reporting period.  1 Revenue shall be based on an assumption of (1) 50 MMBtu, and separately, (2) 100 MMBtu, of bundled gas delivered to residential	1		
tomers per year. 2 Revenue shall be calculated using seasonal rates and an appropriate methodology for determining seasonal gas delivery patterns.	1		
3 The entity shall disclose its methodology for calculating typical monthly gas bill for residential customers			
3 The entity shall discribes its methodology for calculating typical monthly gas bill for residential customers he entity may disclose additional customer types and/or sub-classifications of customer types. For example, the entity may additional loss typical monthly gas bill for commercial customers.	y The typical monthly gas bill for Commercial customers using 436.4 MMBtu of gas delivered per year is \$454.39	The typical monthly gas bill for Commercial customers using 410.6 MMBtu of gas delivered per year is \$314.69	The typical monthly gas bill for Commercial customers using 400.7 MMBtu of gas delivered per year is \$272.89
	The typical monthly eas bill for Industrial customers using 1.784.6 MMBtu of eas delivered per year is \$1.783.88	The typical monthly gas bill for industrial customers usine 1.631.0 MMBtu of gas delivered per year is \$1.185.88	The tvoical monthly gas bill for industrial customers using 1.613.1 MMBtu of gas delivered per year is \$1,036.03
U-240s.3. Number of residential customer gas disconnections for non-payment, percentage reconnected within 30 days			
ne entity shall disclose the total number of gas disconnections among residential customers during the reporting period that resulted in non-payment, where:	26,258	20,577	5,489
in non-payment, where:  A disconnection is defined as the entity, or its service provider, intentionally turning off a customer's access to gas  Disconnections occurring for multiple reasons shall be included if non-payment (or under-payment) is a contributing cause of the		* Note: The number of disconnections in 2021 have returned to pre-pandemic levels and is in line with more historic termination counts.	
Disconnections occurring for multiple reasons shall be included if non-payment (or under-payment) is a contributing cause of the onnection.		<ul> <li>Note: In number of accommender and use netwined to pre-pandemic levels and is in line with more notice termination counts.</li> <li>Terminations in 2020 were impacted significantly due to the Pennsylvania Public Utility Commission is usuing the Public Utility Service</li> <li>Termination Moratorium Proclamation of Disaster Emergency — COVID-19 EMERGENCY ORDER, DOCKET No: M-2020-3019244 provisions to</li> </ul>	
		Termination Moratorium Proclamation of Disaster Emergency — COVID-19 EMERGENCY ORDER, DOCKET No: M-2020-3019244 provisions to protect customers during the onsite on the pandemic. These provisions were noted in the 2020 SASB filing and were lifted November 9, 2020.	
he entity shall disclose the percentage of disconnections that are reconnected within 30 days.	55.39%	52.37%	59.45%
The percentage shall be calculated as the number of residential customers previously disconnected that were reconnected within 30 day the date of the disconnection, divided by the total number of residential customer disconnections during the reporting period that results	s d		
m non-navment.  A reconnection is defined as the entity, or its service provider, intentionally turning on a customer's access to gas, which was previously			
connected.  1 Reconnections may occur for reasons including, but not limited to, bill payment, the establishment of a bill payment plan, and/or the u			
a bill assistance organia.  The scope of disclosure may include reconnections that occur after the end of the reporting period, but the entity shall not double-count			
onnections across multiple discrete reporting periods			
te to IF-GU-240a.3 The entity shall discuss how policies, programs, and regulations impact the number and duration of residential customer disconnection	s. The Company follows the Utility regulations detailed in both PA CH 55 and COMAR. Both sets of regulations require UGI Utilities to cease	The Company follows the Utility regulations detailed in both the PA CH 56 and COMAR regulations. Both sets of regulations require UGI	The Company follows the Utility regulations detailed in both the PACH 56 and COMAR regulations. Both sets of regulations require UGI Utilities to have a winter moratorium on i
ne entity shall discuss now policies, programs, and regulations impact the number and duration of residential customer disconnection	termination of residential, low-income accounts. In Pennsylvania, this winter moratorium period begins December 1st and ends March 31st	Utilities to have a winter moratorium on low income terminations. The moratorium in PA begins December 1st and ends March 31st each year	income terminations. The moratorium in PA begins December 1st and ends March 31st each year. COMAR requires utilities to cease terminations one month earlier effective
		COMAR requires utilities to cease terminations one month earlier effective November 1st. While the Company does have a manual process to	November 1st: While the Company does have a manual process to continue to work in arrears, non-low-income, residential and commercial accounts during the moratorium, of temperature driven policies limit the amount of work that gets completed during those periods.
	each year. In Maryland, COMAR requires utilities to cease terminations one month earlier, effective November 1st. While the Company does have a process to continue to work non-residential and residential, non-low-income accounts in arrears during the moratorium, the manual	continue to work in arrears, non-low-income, residential and commercial accounts during the moratorium, other temperature driven policies	
Policies include company-level policies that govern the conditions under which the entity may disconnect (or may not disconnect)	each year. In Maryland, COMAR requires utilities to cease terminations one month earlier, effective November 1st. While the Company does have a process to continue to work one-reddential and reddental, non-low-income accounts in americs during the moratorium, the manual effort and other temperature driven policies limit the amount of work that gets completed during these periods.	continue to work in arrears, non-low-income, residential and commercial accounts during the moratorium, other temperature driven policies limit the amount of work that gets completed during those periods.	Nowwart the 2010 exercised on war district. On March 12th, 2010 the Beannelson's Bublic I Hilly Commission issued as Bublic I Hilly Commission is a Bublic I Hill Commission is a Bublic I Hilly Commission is a Bublic I Hilly Commission is a Bublic I Hill Commis
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idential customers.  Programs include those administered at the national, state, local, utility commission, or company-level that are designed to improve the ordebility of gas among residential customers, and/or reduce the number and/or duration of residential customer disconnections (e.g., i. d.)	have a process to continue to work no evidential and residential, (no love increase accounts in arrans during the monatorium, the manual efforts and other temporar defen policies in the around of work that gost completed print place periods.  These use a number of gotions a customer may exercise to prevent reministion. Medical certificates, Prestaction from Aubiss Orders,  These uses a number of gotions a customer may exercise to prevent reministion. Medical certificates, Prestaction from Aubiss Orders,  These process a number of continues are reministed exercises to a complete of the process and a continues to the Company and PCL prevent arrangement (place legisla), all  impact the number of continues terministed exist month. Additionally, there are programs available to be income continues to the process of the continues of the continues terministed exists of the process of the continues to the continues to the continues terministed exists of the process of the continues terministed exists of the continues terminis	All termination notice requirements are followed and there are numerous customer protections one can invoke when disputing a noticed termination. Medical certificates, Protection from Absure Orders, and a customer's rigidibility or enter into a regulated or company arrangement all import the number of customers terminated each more. Additionally, low connect outcomer are and be to enroll into a number of programs that can assist with towering or helping pay their monthly bills. Enrollment into these programs typically assist with seasoning a richmen from the rollerition and "These moreatines and ERF distributions facilities forecasts" little Bill with seasoning a richmen from the rollerition and the seasoning and the	However the 2020 moratorium wax adjusted. On March 18th, 2020, the Prensylvania Public Utility Commission issued an Public Utility Service Termination Moratorium Proclam of Disaster Energency — COVD-19 EMERICANY ORDER, DOCKET New M-2020-3019244 whereas it was contents at all exister, install, part, water, wasterwater, telecommunication, and other autilities subject to the Commission's jurisdiction are prohibited from terminating service during
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F-GU-420a.1. Percenties of ses utility revenues from rate structures that (1) are decoupled or (2) contain a lost revenue edissimant mechanism.  The entity shall disclose the percentage of gas utility revenues from (1) revenue decoupled rate structures.			
and the second s	(USAA)  0% of UGI Utilities' gas revenues are derived from decoupled rate structures. Nevertheless, fixed monthly customer charges not dependent or	ON of UGI Utilities' gas revenues are derived from decoupled rate structures. Nevertheless, fixed monthly customer charges and denomination	0% of UGI Utilities' eas revenues are derived from decoupled rate structures. Nevertheless. fixed monthly customer charges not dependent on usage account for 18.8% of the
	usage account for 15.6% of the Company's revenue on a pro forma basis.	usage account for 18.9% of the Company's revenue on a pro forma basis.	Company's revenue on a pro forma basis.
I Revenue decoupled rate structures are defined, according to the U.S. National Association of Regulatory Utility Commissioners in			
coupling for Electric & Gas Utilities (September 2007), as a rate adjustment mechanism that separates the entity's gas utility's fixed cost covery from the amount of gas sold—and the utility's revenues are collected based on the regulatory-determined revenue requirement.			
1 Revenue decoupled rate structures may also be referred to as, "revenue regulation" or "revenue cap regulation," where the regulator			
tablishes an allowed revenue requirement and adjusts collections so as to achieve that allowed, or "target," revenue irrespective of actual les (definition adapted from, Decoupling Case Studies: Revenue Regulation Implementation in Six States, The Regulatory Assistance Project,			
2014) 2.2 Additional guidance on the scope of revenue decoupled rate structures is contained in Alternative Regulation for Emerging Utility			
rallenges: 2015 Update, Edison Electric Institute, November 11, 2015.  The scope of decoupled rate structures shall exclude straight fixed-variable rate design and those rate structures that contain a lost			
enne scope of decoupled rate structures shan exclude straight inxed-variable rate design and those rate structures that contain a lost venue adjustment mechanism (LRAM).			
venue adjustment mechanism (LRAM).  3 The percentage shall be calculated as the total regulated gas utility revenue from revenue decoupled rate structures divided by total			
gulated gas utility revenue. The entity shall disclose the percentage of gas utility revenues from (2) rate structures that contain a LRAM.			
The entity shall disclose the percentage or gas utility revenues from (2) rate structures that contain a DAM.  1. Rate structures that contain a LRAM are defined as volumetric rates that contain a mechanism which allows the entity to recover revenues	UGI Utilities does not have a rate structure that contains a lost revenue adjustment mechanism. Notwithstanding, UGI's Universal Service	UGI Utilities does not have a rate structure that contains a lost revenue adjustment mechanism. Notwithstanding, UGI's Universal Service	UGI Utilities does not have a rate structure that contains a lost revenue adjustment mechanism. Notwithstanding, UGI's Universal Service Rider allows the Company to collect d
st directly resulting from energy conservation, energy efficiency, demand side management, and/or distributed generation programs that are	UGI Utilities does not have a rate structure that contains a lost revenue adjustment mechanism. Notwithstanding, UGFs Universal Service Rider allows the Company to collect dollars that would otherwise become uncollectible from low income customers enrolled in its Customer	Rider allows the Company to collect dollars that would otherwise become uncollectible from low income customers enrolled in its Customer	that would otherwise become uncollectible from low income customers enrolled in its Customer Assistance program from other residential customers.
ently managed and/or implemented by the entity  Additional guidance on the scope of LRAMs is contained in Alternative Regulation for Emerging Utility Challenges: 2015 Update, Edison	Assistance program from other residential customers	Assistance program from other residential customers	
2 Additional guidance on the scope of LHAMs is contained in Alternative Regulation for Emerging Utility Challenges: 2015 Update, Edison Institute, Navienber 11, 2015			
actric Institute. Newmber 11, 2015.  The scope includes mechanisms that allow the estimation of lost revenues based on the programs' actual impacts, but excludes lost			
mpanies, The Brattle Group, September 23, 2013 — while the referenced resource is intended for water utilities, the concept of LRAMs is			
ollar for eas utilities).  The percentage shall be calculated as the total regulated gas utility revenue from rate structures that contain a LRAM divided by total			
eviated eas utility revenue.  The scope of disclosure is limited to revenues directly resulting from the provision of gas to retail customers by regulated utilities.			
The scope of disclosure is limited to revenues directly resulting from the provision of gas to retail customers by regulated utilities.			
		Į.	
GU-420n.2. Customer gas swings from efficiency measures by market The entity shall disclose the total amount of gas savings delivered to customers, in million British thermal units (MMBtu), from energy	Para 2003 - Marie Bast - Control of Control	Para NAVI (First First	
The entity shall disclose the total amount of gas savings delivered to customers, in million British thermal units (MMBtu), from energy iciency measures during the reporting period for each of its markets.	For 2022, verified first-year gross savings are as follows: Residential sector: 167,352 MMBtus	For 2021, verified first-year gross savings are as follows: Residential sector: 196,340 MMBtus	For 2020, verified first-year gross savings are as follows: Residential sector: 159,913 MMBtus
Markets are defined as those operations that are subject to distinct public utility regulatory oversight	Commercial & Industrial sector: 113,716 MMBtus	Commercial & Industrial sector: 29,491 MMBtus	responsations section: 133,913 annimotos. Commencial & Industrial section: 22,666 MMBtus
1 Markets are defined as those operations that are subject to distinct public utility regulatory oversight 2 Gas savings are defined according to the gross savings approach as the changes in energy consumption and/or demand that results from	* * **	• • • • • • • • • • • • • • • • • • • •	
rogram-related actions taken by participants in an efficiency program, regardless of why they participated 2.1 The entity may list those markets where it reports gas savings on a net savings basis and thus may be different from the figures disclosed			
re, where net gas savings are defined as changes in consumption that are specifically attributable to an energy efficiency program, and that			
used not otherwise have happened in the absence of the program Gas savings shall be calculated on a gross basis but consistent with the methodology set forth in national, state, or local evaluation,			
Gas savings shall be calculated on a gross basis but consistent with the methodology set forth in national, state, or local evaluation,	UGI Utilities' gas savings from its Energy Efficiency & Conservation (EE&C) programs are calculated using an established Technical Reference	UGI Utilities' gas savings from its Energy Efficiency & Conservation (EE&C) programs are calculated using an established Technical Reference	UGI Utilities' gas savings from its Energy Efficiency & Conservation (EE&C) programs are calculated using an established Technical Reference Manual (TRM) that provides savin
easurement, and verification (EM&V) regulations where such savings occur, where examples of U.S. state regulations include, but are not nited to:	Manual (TRM) that provides savings assumptions at the EE&C measure level detail, approved in Docket Number R-2015-2518438 before the Pennsylvania Public Utility Commission.	Manual (TRM) that provides savings assumptions at the EE&C measure level detail, approved in Docket Number R-2015-2518438 before the Pennsylvania Public Utility Commission.	assumptions at the EE&C measure level detail, approved in Docket Number R-2015-2518438 before the Pennsylvania Public Utility Commission.
California Bublic Littibiae Commission Decision 09 09 047	r winterpression is done, deality Commission.	r terropyteme r seem cellity Commission.	
Chimone Park Dutter 1962 Chimone Decorate Decorate Decorate Park Decorate D			
3 New York Case 07-M-0458  Where national, state, or local regulations do not exist, the entity shall calculate gas savings consistent with the measurement and	Not Applicable	Not Applicable	Net applicable.
	Hos opportunite	The Paper and th	тин прутивнить.
rification methods outlined by the U.S. Department of Energy's (DOE) Federal Energy Management Program (FEMP) M&V Guidelines: easurement and Verification for Federal Energy Projects. Version 4.0.			
	Efficiency savings credits are not applicable to UGI Utilities' programs.	Efficiency savings credits are not applicable to UGI Utilities' programs.	Efficiency savings credits are not applicable to UGI Utilities' programs.
rines substantiated by ourchases of efficiency savines credits.  For any savings from efficiency measures delivered directly by the entity, any efficiency savings credits must be retained (i.e., not sold) and			
r for any savings from enictency measures delivered directly by the entity, any enicency savings credits must be retained (i.e., not sold) and fired on hebalf of the entity in order for the entity to claim them as delivered as society.			
tieed on behalf of the entity in order for the entity to claim them as delivered eas saving:  2 For efficiency savings credits that are purchased, the agreement must explicitly include and convey that credits be retained and retired on			
half of the entity in order for the entity to claim them	Not applicable. See above response.	Not applicable. See above response.	Not applicable. See above response.
Relevant regulations governing efficiency savings credits include the following regulations in the U.S.: 1 Connecticut House Bill 7432	Not appricable. See above response.	Not applicable, see above response.	Not applicable. See above response.
2 Nevada Regulation of Public Utilities Chapter 704			
The entity shall consider guidance on regulations as a normative reference, thus any updates made year-on-year shall be considered	Understood.	Understood.	Understood.
pdates to this guidance.			
iote to IF-GU-420a.2			
	All savings achieved by UGI Utilities are beyond those required by regulation as the Company's EE&C programs are voluntary.	All savings achieved by UGI Utilities are beyond those required by regulation as the Company's EE&C programs are voluntary.	All savings achieved by UGI Utilities are beyond those required by regulation as the Company's EE&C programs are voluntary.
scussion of: 1 The amount or percentage of gas savings from efficiency measures required by regulations for each marker			
2 instances of noncompliance with gas savings obligations.			
2.1 in such instances, the entity shall disclose the difference between the gas savings delivered and the amount required by the regulation.			
3 Gas savings delivered that exceed those required by regulations and that resulted in the entity receiving energy efficiency performance			
centives, including the value of any such incentives Relevant regulations include, but are not limited to:	Not applicable.	Not applicable.	Not applicable.
1 California Public Utilities Commission Decision 14-10-046			
1 California Public Utilities Commission Decision 14-10-046 2 Illinois Public Act 096-0033			
1 California Public Utilities Commission Decision 14-10-046 2 Illinois Public Act 096-0033			
Culturary Public Utilities Commission Decision 14:10:046  Histois Public Acid Polic Otto Histois Studies 20:040  Hi	UGI Utilities utilizes a volumetric customer distribution surcharge to recover costs associated with managing the Company's energy efficiency	IUGI Utilities utilizes a volumetric customer distribution surcharse to recover costs associated with manazins the Company's energy efficiency	UGI Utilities utilizes a volumetric customer distribution surcharse to recover costs associated with managing the Company's energy efficiency programs.
Culturary Public Utilities Commission Decision 14:10:046  Histois Public Acid Polic Otto Histois Studies 20:040  Hi	nrnerams	nmerams	USI Utilities utilizes a volumetric customer distribution surcharge to recover costs associated with managing the Company's energy efficiency programs.
I California Public Utilities Commission Decision 14:10-046  Illinois Public And Deb 60-033  Mission-hundred Deb 6	orgerams.  UGI Utilities does not utilize decoupling nor does it make lost revenue adjustments as part of the Company's EE&C programs. Estimated usage	orgerams.  UGI Utilities does not utilize decoupling nor does it make lost revenue adjustments as part of the Company's EE&C programs. Estimated usage	UGI Utilities does not utilize decoupling nor does it make lost revenue adjustments as part of the Company's EE&C programs. Estimated usage reductions are factored into the
California Pauli Cilliano Commission Designation 14.5 (2046)  (Binstan John A. (2016) (Binstan John A.	nrnerams	nmerams	
California Pauli Cilifornia Commissioni Designo 14.0046    Billions Sende Act 100500 of Daniel Cilifornia There in Variant (Pauli S-1601 to 5-160)   Missioni Sende Act 100500 of Daniel Cilifornia There in Variant (Pauli S-1601 to 5-160)   Missioni Sende India Cilifornia India C	orgerams.  UGI Utilities does not utilize decoupling nor does it make lost revenue adjustments as part of the Company's EE&C programs. Estimated usage	orgerams.  UGI Utilities does not utilize decoupling nor does it make lost revenue adjustments as part of the Company's EE&C programs. Estimated usage	UGI Utilities does not utilize decoupling nor does it make lost revenue adjustments as part of the Company's EE&C programs. Estimated usage reductions are factored into the
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Combined book confidence Commission Devices (1994)	Confidence does not writte decoupling and does it thanks but revenue adjustments a part of the Company's EEEC program. Estimated usage reductions are factored into the calculation of the Company's base rates.  Of Utilities after a savinty of energy efficiency programs to its analysis rate of commercial relationship. The content EEEC files is a fine-year, approximately followed program that was dissipated an encourage contener to install high efficiency applicance; over its companies, that the commercial quickless conflicts of programs that was dissipated an encourage contener to install high efficiency applicance; over its companies, that the commercial quickless conflicts and power distincts and programs. The content EEEC files is a fine-year, approximately applications, power power installation, and lower still public. Common conflicts and programs, but the companies applications of the programs, and programs are the remote that conflicts and the results are conflicted in the programs. As a program of the programs are the remote that conflicts and the results are conflicted and of programs. It is not to be applied to the companies of the residential, commercial, and industrial and conflict and conflicts are conflicted and of the conflicted and t	Cold Table 2 reported to the Company of the Company	Solidation of the Company's base raise.  500 USB of the Company's ESEA programs. Estimated usage reductions are factored into the contract of the Company's ESEA programs. Estimated usage reductions are factored into the contract of the Company's ESEA programs. Estimated usage reductions are factored into the contract of the Company's base raise.  500 USB of the saveling of energy efficiency programs to its invadental and commercial continents. The current ESEA Plan is a five year, approximately \$550MM programs to designed to encourage continents to the highly efficiency programs to the production of the saveling processor in the saveling programs to the production of the saveling programs to the production of the saveling programs to th
Coltonia for March (Illinos Commissional Designation 14: 10046)  Interest March (Illinos Commissional Designation 14: 10046)  Interest March (Illinos Commissional Designation Interest (Illinos) Part 5: 15450 to 5: 1540  Interest March (Illinos Commissional Designation Interest (Illinos) Part 5: 15450 to 5: 1540  Interest March (Illinos Designation 12: 10045)  Interest March (Illinos Designation Illinos Illinos Sectional Designation Illinos Il	Confidence does not writte decoupling and does it thanks but revenue adjustments a part of the Company's EEEC program. Estimated usage reductions are factored into the calculation of the Company's base rates.  Of Utilities after a savinty of energy efficiency programs to its analysis rate of commercial relationship. The content EEEC files is a fine-year, approximately followed program that was dissipated an encourage contener to install high efficiency applicance; over its companies, that the commercial quickless conflicts of programs that was dissipated an encourage contener to install high efficiency applicance; over its companies, that the commercial quickless conflicts and power distincts and programs. The content EEEC files is a fine-year, approximately applications, power power installation, and lower still public. Common conflicts and programs, but the companies applications of the programs, and programs are the remote that conflicts and the results are conflicted in the programs. As a program of the programs are the remote that conflicts and the results are conflicted and of programs. It is not to be applied to the companies of the residential, commercial, and industrial and conflict and conflicts are conflicted and of the conflicted and t	Cold Table 2 reported to the Company of the Company	Solidation of the Company's base rates.  100 Usaffees offers a variety of energy efficiency programs to its insolered and commercial southness. The current EEEC Print is a five year, approximately \$5,000 print in the company of the Company's base rates.  100 Usaffees offers a variety of energy efficiency programs to its insolered and commercial southness. The current EEEC Print is a five year, approximately \$5,000 print in the commercial southness in the company of t

IF-GU-540a.2. Percentage of distribution pipeline that is (1) cast and/or wrought iron and (2) unprotected steel			
<ol> <li>The entity shall disclose the percentage, by length, in kilometers, of its natural gas pipelines that are (1) cast and/or wrought iron, and separately. (2) unprotected steel.</li> </ol>			
1.A distribution pipeline is defined according to U.S. 49 CFR 192.3 as a pipeline other than a gathering or transmission line, where:			
1.1.1 A gathering line is defined as a pipeline that transports gas from a current production facility to a transmission line or main; and			
1.1.2 A transmission line is defined as a pipeline, other than a gathering line, that (1) transports gas from a gathering line or storage facility to	0		
distribution center, storage facility, or large-volume customer that is not downstream from a distribution center; (2) operates at a hoop stres of 20 percent or more of the specified minimum yield strength (SMYS); or (3) transports gas within a storage field.			
1.2 Cast and/or wrought iron is defined as iron that is heated to its melting point and poured into molds and cannot be molded or screwed.	192 km (119 mi) of Cast Iron/Wrought Iron pipeline.*	257 km (160 mi) of Cast Iron/Wrought Iron pipeline.*	322 km (200 mi) of Cast Iron/Wrought Iron pipeline.*
1.3 Unprotected steel is defined as steel with no form of corrosion protection	872km (542 mi) of unprotected steel distribution pipeline.*	922 km (573 mi) of unprotected steel distribution pipeline.*	1004 km (624 mi) of unprotected steel distribution pipeline.*
<ol><li>The percentage of (1) cast and/or wrought iron distribution pipelines shall be calculated as the total length of cast and/or wrought iron pipelines that the entity owns or operates divided by the total length of distribution pipelines that the entity owns and/or operates.</li></ol>	0.9% of all UGI Utilities distribution pipelines are cast iron and/or wrought iron.*	1.3% of all UGI Utilities distribution pipelines are cast iron and/or wrought iron.*	2% of all UGI Utilities distribution pipelines are cast and/or wrought iron.*
3. The percentage of (2) unprotected steel distribution pipelines shall be calculated as the total length of unprotected steel pipelines that	4 AK of all IIGI IHRbiss distribution pipulines are unprotected stepl.*	4.7% of all UGI Utilities distribution pipelines are unprotected steel. *	5% of all UGI Utilities distribution pipelines are unprotected steel.*
the entity owns or operates divided by the total length of distribution pipelines that the entity owns and/or operates.	4.4/2 or an our outcomes unacrossion proprinted are unproducted steet.	4.77 or an our owner distribution appeared are unproducted area.	3.4 of all our outsides distribution piperines are unprotected seen.
4. The entity may discuss its pipeline replacement rates, its use of polyethylene pipes, or other efforts to reduce fugitive emissions and leaks and improve the safety of its distribution pipelines.	70 miles of cast iron and bare steel/wrought iron main per year. With the extensive replacement efforts well underway, UGI utilizes	70 miles of cast iron and bare steel/wrought iron main per year. With the extensive replacement efforts well underway, UGI utilizes	UGI Utilities has committed to replacing all cast iron mains by 2027 and bare steel/wrought iron mains by 2041. On average, UGI replaces 60-64 miles of cast iron and bare steel/wrought iron main per year. With the extensive replacement efforts well underway, UGI utilizes contemporary materials such as plastic or cathodically protected steel to repla
1	contemporary materials such as plastic or cathodically protected steel to replace non-contemporary materials. Currently, UGI's distribution system is comprised of approximately 90.6% of polyethylene or coated steel mains. Parallel to these efforts, UGI has witnessed a 34%	contemporary materials such as plastic or cathodically protected steel to replace non-contemporary materials. Currently, UGI's distribution system is comprised of approximately 90.3% of contemporary mains. Parallel to these efforts, UGI has witnessed a 22% reduction in hazardou	non-contemporary materials. Currently, UGI's distribution system is comprised of approximately 89.3% of contemporary mains. Parallel to these efforts, UGI has witnessed a 40% enduction in hazardous C (Grade 1) leaks and an 89% reduction in 8 (Grade 2) leak inventory levels in the past 5 years.
	reduction in hazardous C (Grade 1) leaks and an 26% reduction in B (Grade 2) leak inventory levels in the past 5 years.	C (Grade 1) leaks and an S3% reduction in B (Grade 2) leak inventory levels in the past 5 years.	
	*Data provided on a calendar year basis ending December 31, 2022.	*Data provided on a calendar year basis ending December 31, 2021.	*Data provided on a calendar year basis ending December 31, 2020.
	*Data provided on a calendar year basis ending December 31, 2022.	*Data provided on a calendar year basis ending December 31, 2021.	*Data provided on a calendar year basis ending December 31, 2020.
IF-GU-540a,3. Percentage of gas (1) transmission and (2) distribution pipelines inspected			
<ol> <li>The entity shall disclose the percentage, by length, of gas (1) transmission pipelines, and separately, (2) distribution pipelines that were inspected during the reporting period.</li> </ol>			
1.1 A transmission pipeline is defined, according to U.S. 49 CFR 1923, as a pipeline, other than a gathering line, that (1) transports gas from a gathering line or storage facility to a distribution center, storage facility, or large volume customer that is not down-stream from a distribution.	a 263 miles operated by UGI Utilities.*	307 miles operated by UGI Utilities.	307 miles operated by UGI Utilities.
center; (2) operates at a hoop stress of 20 percent or more of the specified minimum yield strength (SMYS); or (3) transports gas within a			
storage field 1.2 A distribution pipeline is defined, according to U.S. 49 CFR 192.3, as a pipeline other than a gathering or transmission line.	12,447 operated by UGI Utilities.*	12,214 operated by UGI Utilities.*	12,108 operated by UGI Utilities *
2. Inspection activities include those listed under U.S. 49 CFR 192 for gas pipelines, including:	This section provides transmission pipeline inspections only	This section provides transmission pipeline inspections only	This section provides transmission pipeline inspections only
2.1 Internal inspection tool or tools capable of detecting corrosion and any other threats to which the covered segment is susceptible	12.50%	0%*	0%*
2.2 Pressure text(s) 2.3 Direct assessment to address threats of external corrosion, internal corrosion, or stress corrosion racking	0%*	DN:* For transmission pipelines only: ECDA = 5%(15.2 miles); ICDA = 0%; SCCDA = 0%	0%* For transmission pipelines only: ECDA = 2M(S.3 miles); ICDA=0%; SCCDA=0%
2.4 Other technology that an operator demonstrates can provide an equivalent understanding of the condition of the line pip 2.4.1 If other technologies were used by the entity to conduct inspections per 29 CFR 192 or 29 CFR 195, the entity shall disclose which	0%*	0%*	06*
technology was used.	The standard	TV stand an artist of the standard stan	Water land and the
3. The percentage is calculated as the length of gas pipelines inspected divided by the total length of gas pipelines.	5% of total transmission pipelines inspected.* *Data provided on a calendar year basis ending December 31, 2022.	5% of total transmission pipelines inspected.*  *Data provided on a calendar year basis ending December 31, 2021.	2% of total transmission pipelines inspected.*  *Data provided on a calendar year basis ending December 31, 2020.
IF-GU-540a.4. Description of efforts to mensee the integrity of gas delivery infrastructure, including risks related to selety and emissions  1. The entity shall describe its efforts to manage the integrity of gas delivery infrastructure.			
1.1 Gas delivery infrastructure includes, but it not limited to, transmission pipelines, distribution pipelines, storage facilities, compressor stations, metering and regulation stations, and liquid natural gas facilities.	UGI has a comprehensive Distribution integrity Management Program (DMM) to manage our distribution assets and comprehensive Transmission integrity Management Program (TMM) for manage the integrity of our transmission system. As applicable, metring and regulating facilities are also included in the DMM and TMM plans along with an inspection and maintenance plan as specified in our Gas Operations Manual (GMM, UGI URIBINO does not operate courage facilities, compressor stations, nor permanent LMS facilities.	UGI has a comprehensive bistribution integrity Management Program (DMP) to manage our distribution assets and comprehensive Transmission inseptivy Management Program (TMP) to manage the integrity of our transmission system. As applicable, metering and regulating facilities are also included in the DMP and TMP plans along with an inspection and maintenance plan as specified in our Gas Operations Manage (GOM), of DM URIDES does not operate to strengt pacificities, compressor stations, no premainent ING facilities.	Soft has a comprehensive Distribution in Heighty Management Programs (DMP) to manage our distribution assists and comprehensive Transmission integrity Management Programs (TMP) to manage the integrity of our transmission system. As applicable, meeting and regulation (Earlistics are also included in the DMP) and TMP plans stong with an impraction an imprison and impri
1.2 Efforts may include, but are not limited to, those related to employee training, emergency preparedness, process safety, and asset integr management.	nt UGI provides annual emergency response and preparedness training for employees which included incident Command Training (ICS). UGI also provides training and education for public officials and public emergency responders.	UGI provides annual emergency response and preparedness training for employees which included incident Command Training (ICS). UGI also provides training and education for public officials and public emergency responders. The emergency plan is reviewed on an annual basis and under continuous immorement incommantation. ICM, new training a first.	USI provides annual emergency response and preparedness training for employees which included Incident Command Training (ICS), USI also provides training and education for public officials and public emergency responders.
1.3 Relevant information to provide includes, but is not limited to, the use of standards, industry best practices, benchmarking, and participation in third-party initiatives, which may include, but are not limited to			
1.3.1 The American Gas Association's (AGA) Peer Review Program	UGI Utilities has participated in the AGA Peer Review Program since its inception, and remains a regular participant. UGI was actually the first	UGI Utilities has participated in the AGA Peer Review Program since its inception, and remains a regular participant. UGI was actually the first	UGI Utilities participates in the AGA Peer Review Program and is a regular participant. UGI was actually the first company to be reviewed in the AGA Peer Review Program as one of
	2022. This review has been delayed several times due to precautions related to COVID-15	f company to be reviewed in the AGA Peer Review Program as one of the 10 pilot companies. The next peer review is scheduled for October of 2022. This review has been delayed several times due to precautions related to COVID-15	
1.3.2 American Petroleum Institute (API) Recommended Practices 1170 and 1171 1.3.3 Natural Gas Industry Safety Programs, as outlined by the American Gas Association	UGI Utilities neither owns nor operates any natural gas storage facilities  One-Call: UGI Utilities has been a member of PA One-Call since 1979 and have consistently had members on the Board of Directors since that	UGI Utilities neither owns nor operates any natural gas storage facilities  One-Call: UGI Utilities has been a member of PA One-Call since 1979 and have consistently had members on the Board of Directors since that	UGI Utilities neither owns nor operates any natural gas storage facilities One-Call: UGI Utilities has been a member of PA One-Call since 1979 and have consistently had members on the Board of Directors since that time. UGI is also active in the Common
	time. UGI is also active in the Common Ground Alliance (CGA) and has membership on the CGA committee. UGI is participating in the Northbeat Gas Association sponsored program to implement Pipeline Safety Management Systems (PSMS), pursuant to the American Barrollow in Exchanged (MSMS), pursuant to the American	time. UGI is also active in the Common Ground Alliance (CGA) and has membership on the CGA committee. UGI is participating in the Northwart Gas Association sponsored program to implement Pipeline Safety Management Systems (PSMS), pursuant to the American Intercolouse Institute Chandral 64 1 372	Ground Alliance (CGA) and has membership on the CGA committee. UGI is participating in the Northeast Gas Association sponsored program to implement Pipeline Safety Management Systems (PSMS), pursuant to the American Petroleum Institute standard API 1173.
			"Call-Before-You-Dig" and "Dig Safely" Programs: UGI Utilities actively participates in these programs in PA and MD. UGI has training programs on its web site for outreach training for all participants in the program. UGI also had several instructors certified to train required compliance instruction for excavators and focators in PA. UGI is a member of the Gold Show
	instruction for excavators and locators in PA. UGI is a member of the Damage Prevention Institute (previously Gold Shovel Standard). This	instruction for excavators and locators in PA. UGI is a member of the Gold Shovel Standard (GSS). This program certifies excavators in certain	Standard (GSS). This program certifies excavators in certain safe digging requirements: follow safe digging practices, management sign-off committed to the safe digging process, rou
	program certifies excavators in certain safe digging requirements: follow safe digging practices, management sign-off committed to the safe digging process, root cause and corrective actions and documentation of events and incidents. See Public Education Programs for more	safe digging requirements: follow safe digging practices, management sign-off committed to the safe digging process, root cause and corrective actions and documentation of events and incidents. See Public Education Programs for more information.	cause and corrective actions and documentation of events and incidents. See Public Education Programs for more information.
	information Pipeline Markers: UGI Utilities installs and maintains above-ground markers to indicate the location of buried gas lines. At a minimum, line	Pipeline Markers: UGI Utilities installs and maintains above-ground markers to indicate the location of buried gas lines. At a minimum, line	Fipeline Markers: UGI Utilities installs and maintains above-ground markers to indicate the location of buried gas lines. At a minimum, line markers are placed at each crossing of a
	above).	al markers are placed at each crossing of a public road, except in very urban areas where utility-locator services are more prevalent (see One-Ca above).	
	Visual Inopections: Lask survey and putcelling are performed on various pipelines regularly to identify potential problems. The particle survey and carcerding to population density and indistinct company policy, but intronnessions lines are particled at teast can be repair. The inspectic solic for construction activity, signs of leakage, such as defed out vegetation, or conditions that could affect the pipeline, such as soil ensisten, and use gas detection intruments to impact for leaks on the pipelines. Impactions are done on foot, in vehicles and via drones for difficult to access facilities.		Name I respections: Last survey and partiting are performed on victors populars regularly to destify potential perfolance. This parties way according to population density and included company performance of the performanc
	Salarida Sportfolioni. National specification are provided to membratement of the ordinon centralized by LGD Stillings, in the gas recommendation of the control of the con	The manufacturers of gas materials are required to make their respective materials according to stringent industry specifications from testing	Assents Septimented Material specification are provided to another-way of the orders, restards used by ISC Clinicips in the payment. The neutron-way of the orders restard to seal the transport watering accomplisation of the orders of the particular section of the orders of the particular section of the orders of the particular section of the orders o
	Construction Techniques: installers are qualified either annually (plastic fusers) or every 6 months (welders), ensuring quality joints when accembling nines: Non-Destructive tections (NDT) techniques curb as ways, ultrasonic and other tects are used to check welds as an additional	Construction Techniques: Installers are qualified either annually (plastic fusers) or every 6 months (welders), ensuring quality joints when all assembline pipes. Non-Destructive testing (NDT) techniques such as x-rays, ultrasonic and other tests are used to check welds as an addition	Construction Techniques: Installers are qualified either annually (plastic fusers) or every 6 months (welders), ensuring quality joints when assembling pipes. Non-Destructive testing (NOT) techniques such as x-ray, ultrazonic and other tests are used to check welds as an additional taleguard. Pipelinises are also subjected to pressure tests (using air, nitrogen or wester) and pressured to exceed the pressure level that will be created by the amount of gas the pipe will early to test the integrity of the pipe.

		_	<del>-</del>
	Corrosion and Damage Control and Rispections: Seel (contemporary) gas fines are installed with corrosion-control coatings on the outside partner. Cathodic protection methods are used to protect any press where the coating may become damaged over time. Trained and certifi- personen frontinely apply survey techniques using appositude electronic equipment to evaluate gas inter conditions to ensure adequate levels cathodic protection, and in some instances evaluate for coating effects to deterally asset of concern federe they become a problem.	is surface. Cathodic protection methods are used to protect any areas where the coatings may become damaged over time. Trained and certifie	Corrosion and Damage Control and inspections: Steel (contempouring gas lines are installed with corrosion-control costings on the outside surface. Cathodic protection methods are justed to protect any area where the costings may become damaged on time. Trained and control control post you were placeholises using speciabiled electronic descriptions are surfaced to evaluate gas line conditions to ensure adequate levels of cathodic protection, and in some instances evaluate for costing deflects to identify areas of concern before the account a problem.
I	All exposed pipelines are evaluated for pipe and coating conditions, with remedial actions taken, if necessary, in addition, government equilations require unerupe of pipelines with bask detectors at specified intervals, with the frequency depending on material and whether the pipe is located in a populated area or a rural region.	All exposed pipelines are evaluated for pipe and costing conditions, with remedial actions taken, if necessary, in addition, government regulations require surveyed pipelines with lead detectors at specified intervals, with the frequency depending on material and whether the pipe is located in a populated area or a rural region.	at exposed pipelines are evaluated for pipe and crasting conditions, with remedial actions taken, if necessary, in addition, government regulations require surveys of pipelines with last discretors at secretile intervals, with the frequency depending on material and whether the pipe is located in a populated are are arrain region.  Smart pipe are in him impaction devices that are proposited or tethered through the gas uptern white recording detailed data about the condition of the line  wait loss, dents, bends,
I	Smart pigs are in fine inspection devices that are propelled or tethered through the gas system while recording detailed data about the condition of the line (wall lost, denth, Finest, etc.). Figs are generally used on transmission and high pressure distribution lines that have either been specially designed or modified to accommodate in line inspections.	Smart pigs are in line inspection devices that are propelled or stehred through the gas system while recording detailed data about the enrollfish of the line half lost, entire, fired, fired, fired, preparedly used on transmission and high pressure distribution lines that have either seen specially designed or modified to accommodate in line inspections.	etc.). Pigs are generally used on transmission and high pressure distribution lines that have either been specially designed or modified to accommodate in-line inspections.  USL URBIES complies at a minimum with the required assessment identified by Priffix and impection frequencies for all cathodic protection systems; transmission line assessments, assessment in the complex of
	USL Utilities complies at a minimum with the required associaments identified by PMMSA and inspection frequencies for all cithodic protection opportune, transmission in associaments, amonghour comoroid impaction, postionar stations including reflex devices and emerginery valves. In addition, USI has stringent training and testing programs for employees involved in any aspect of operations, maintenance or repair.	solid Utilities complies at a minimum with the required assessments identified by PHASK and injunction frequencies for all othorid protections hydrotens, transmission assessments, amenglosis corrections injunction, partial but at station including the divisions and emissions, addition, UGI has stringent training and testing programs for employees involved in any spacet of operations, maintenance or repair.	in any aspect of oppressions, maintenance or repair.
	South or A fact datable Regions. Though inclinical conference, not sension, months of the stand gar, industry has reformable and experience can desperience of parties gas parties with others the network, 100 Citation regions are presented and made available to the American fax Association's annual Cognitions Conference, when more than 200 belonking along a special and and available to the American fax Association's annual Cognition of the American fax Association's annual Cognition of the American fax Association and parties and the American fax Association and application of the American fax Association and parties and the American fax Association and application of the American fax Association and Ame	South year flower flowers frequent. Though technical confinence and amounts, member of the solution (as included year should be already as including year information and expensions continued to the solution of the solution (as including year in presentated and make a position for the solution of the solution (as including year in presentated and make available to the American for Association's amount) (agreement, when more than 200 between pages as presented and make available to the American for Association's amount (agreement year) (as in the association of the patiest and their reporting reporting particles and their reporting reporting particles and their reporting particles and thei	suching and Pays Education Programs. Through National conferences and extension, resolved of the entered pays indexing has reformable not expected on a separated pays agreed and others in the indexing. Districting regular segmentations to the American districtions of the American distriction of the American d
	executors about their responsibilities under the One Call Act and stafe execution practices around natural gas facilities. National Education Foundation, (NEF, along with USE representatives, conduct educational presentations) to 4th grade statements across our service territory regarding natural gas safety and \$11 call before you dig awareness annually. Paradigm Listion Services provides pipeline safety awareness. Irraining, in accordance with Recommended Paradic \$1152 deaction, to firmegency services Personnel, Paul-Official and Excelusions, USE accounts and the Commended Paradic \$1152 deaction, to firmegency services Personnel, Paul-Official and Excelusions, USE accounts and the Call Services Personnel, Paul-Official and Excelusions, USE accounts and the services provides placed the services are serviced to the services are serviced as a service of the se	two or more dig-ies in a six month period) to provide additional safe digging practices. MEP (National Education Foundation) along with UGI representatives undes presentations engingen labor (sortices or program to educate inferies annually. President pulsars provides Recommended Practice 1156 ducatation to Emergency Services Personnel. UGI USINIER Public Awareness Program is a comprehensive education for four chashedoir groups censurates, emergency reporters, public criticals and effected public (communities sarred). UGI is a discussion for group of the public communities survey). UGI is a discussion for group of the public communities survey). UGI is a discussion for group of the public communities survey). UGI is a discussion for group of the public discussion for group of	holds Education Programs: USI Utilities provides a Dig Safety program available upon request for excavators who have frequent offenders (two or more dig ins in a in month period in provide additional chaining programs. INF Period (Education Education Educa
3.4 The U.S. Environmental Protection Agency's (EPA) Natural Gas STAR Program . The entity shall describe how the it integrates a culture of safety and emergency preparedness throughout its project lifecycles, such as			UGI Utilities is a partner in the EPA Natural Gas STAR Methane Challenge Programs
hrough training, oversight of workforce, rules and guidelines for communicating risks, and use of technology			
. 3 пр роди, инсрем полож, и аттим, урвени окру, изначилал, изтоления, органай, паписана, из цестологом	Professional Engineer. Designs also designate emergency shut off valves for each respective project in the event of an emergency, and it is th	of a pipeline. Util undergoes a multi disciplinary review of pipeline designs that are utilinately reviewed by a Econsed Professional Engineer. In Bossigns also designate emergency, shut off valves for each respective project in the event of an emergency, and it is the expectation these valves are known and accessible to all individuals performing construction work. Pipeline construction also undergoes several inspection	From the general of a popular project to the end off is scaled life, but for expect to the expension and againful infloridata is an involved with all not a popular. Use undergoes a multi- complication of the expension of the ex
3. The entity shall describe its approach to ensuring pipeline operators are qualified or supervised when performing a covered task, including engoing reviews of operator qualifications, assurance that unqualified workers are properly supervised, and efforts to maintain a			
ufficient number of susified eiselies coerators, where: 1 Pipeline operators are defined as those people who engage in the transportation of gas, consistent with U.S. 49 CFR 192.3.	who perform work on a pipeline are required to hold the appropriate covered task as defined in UGI's Gas Operations Manual (GOM), Section 80.10.10 - Operator Qualification Plan	n who perform work on a pipeline are required to hold the appropriate covered task as defined in UGI's Gas Operations Manual (GOM).	QUGI Utilities maintains a database of covered employees who require their operator qualifications be maintained and documented. Individuals who perform work on a pipeline are required to hold the appropriate covered task as defined in UGFs Gas Operations Manual (GOM).
covered task, and can recognize and react to abnormal operating conditions, consistent with the definition provided by U.S. 49 CFR 192.803.	Operator Qualification (OQ) role USI employees undergo multi-phase progressive training curriculum beginning with New Employee Orientation training and continuing through advanced training. To promote more uniform and hands on training, UGI completed the Learning Center in Speamer 2012. Its fast class of new hires began on September 13, 2021. Additional training opportunities are increasing since the start up of the new facility.	Operator Qualification (DQ) role. Usil employees undergo multi-phase progressive training curriculum beginning with New Employee Q finestation training and continuing through advanced training. To promote more uniform and hands on training, UGI completed the Learning Custer in September of 2021. Its first class of new hires began on September 13, 2021.	
3.2.1 A covered task is defined, consistent with U.S. 49 CFR 192.801, as an activity, identified by the operator, that is performed on a pipeline			aUGI Utilities has identified over 140 covered tasks an individual could utilize in the field while performing routine work on or along the pipeline. These tasks are maintained and
or integrity of a pipeline.	These tasks are maintained and reviewed by the UGI OQ Committee to ensure the each task provides the appropriate instruction and requirements to perform the work safely. UGI is nearly completed aligning our tasks with an industry guide as described in ASME 831Q.	These tasks are maintained and reviewed by the UGI OQ Committee to ensure the each task provides the appropriate instruction and requirements to perform the work safely. UGI is nearly completed aligning our tasks with an industry guide as described in ASME B31Q.	reviewed by the UGI OQ Committee to ensure the each task provides the appropriate instruction and requirements to perform the work safely. UGI is currently working to align our tasks with an industry guide as described in ASME B31Q.
	These tasks are maintained and reviewed by the UGI OQ Committee to ensure the each task provides the appropriate instruction and requirements to perform the work safely. UGI is nearly completed aligning our tasks with an industry guide as described in ASME 831Q.	These tasks are maintained and reviewed by the USO QC committee to ensure the each task provides the appropriate instruction and requirements to perform the work safely. USI is nearly completed aligning our task with an industry spile as described in ASMR SEEQ. REQUIRED INSTRUCTION AND ADMITTANCE OF THE PROPRIATION OF THE ADMITTANCE OF THE PROPRIATION OF THE INFORMATION	netweed by the UGO QC committee to ensure the each task provides the pagespatial instructions and requirements to perform the work tadely. UGI is currently working to align own with members and an extendent and Anti-Back and A

6. Dictions may focus broady on safety and emergency management system, but shall specifically address operation in high confinement area in the systems to so roll among emergencies, accidents, and incidents that could have catastrophic impacts on names health, the local community, and the environment.	field employees and duty supervisors complete annual refresher training related to emergency response. Simulated emergency response events such as live demonstrations and hypothetical emergency drills are completed annually to better prepare our emergency responders in	Tool employees and day's uppervisors complete annual refresher training related to emproyee regions. Simulated emergency response works such as live demonstrations and hypothetical emergency efficies completed annually to letter prayee or emergency responders in the event as emergency cocurs. Usu Utilises provides and requires emergency response personnel complete inclined confect command systems (ISC) annual processor and emergency cocurs. Usu Utilises provides and requires emergency responders, and except complete inclined complete complete complete inclined complete complete complete inclined complete complete complete inclined complete	Sol Utilities has a relocat emigency favoing program ballowed by a valvel of citateholders. For internal 1st Responder, 100 Utilities requires field emigrophes and drink program and a relocation of the companies and drink program and a relocation of the companies and control of the companies and drink program and the control of the companies and drink program and the control of the companies and drink program and the control of the companies and drink program and the control of the companies and drink program and the control of the companies and
3. The entity shall discuss device is without flamental apportunities related to the management of the integrity of girl advisory ministrationary, included by not onlimited, in processes to advanded revisions, opportunities reposit investments, reduction in outstomer rates through improved operational efficiency, and reduced risks of regulatory or chill fines or settlements.	Within these efforts, fiscal efficiencies are reviewed on a routine basis in order to identify cost saving measurements. USI Utilities developes communication channels with local toenthips and municipalities across its service territory in order to understand short term and long term road re-construction projects. USI catchely attempts to plan pipeline replacement projects in line with municipal roadway plans and highway	communication channels with local townships and municipalities across its service territory in order to understand short term and long term	SOLUTION to an other popules regionment program is given a most a criminate; som contemporary pays from its distribution system. Within these artificts, fixed efficience can write with a contemporary in the contemporary pays from the contemporary pays and the contemporary pays with new pays and pays and the contemporary pays with new pays and pays and the contemporary pays with new pays and pays and the contemporary pays with new pays and pays and pays and pays and pays and pays contraction to reduce papeline project costs. With the replacement of non-contemporary pays with new paysines, USI is able to reduce the overall risk of its paysine apriles and pays.
8. The entity may disclose the following:		•	
8.1 Pipeline replacement rates	2027. UGI is currently ahead of schedule on this commitment and is positioned to complete this work by the end of 2025.	UGI replaces 66-70 miles of cast from and bare steel/wrought from main per year. UGI has committed to fully replace its cast from system by 2027. UGI is currently ahead of schedule on this commitment and is positioned to complete this work by the end of 2025.	UGI replaces 66-70 miles of cast iron and bare steel/wrought iron main per year. UGI has committed to fully replace its cast iron system by 2027. UGI is currently ahead of schedule or this commitment and is positioned to complete this work by the end of 2025.
8.2 Average response time for gas emergencies	On a fixed basis, UG littilities response time to an emergency was an average of 22.4 minutes in 2022. UG littilities employees responded to emergency within 60 minutes 99.7% for the time and within 54 minutes 98.3% of the time. This response rate is stributed to collaboration between the field resources and our dispatchers as well as our Emergency Response Improvement Team [ERIT] activities.	aidna fiscal basis, UG Utilities response time to an emergency was an average of 22.1 minutes in 2021. UGI Utilities employees responsed to emergency within 50 minutes 998.0% of the time and within 45 minutes 98.4% of the time. This response rate is attributed to collaboration between the field resources and our dispatchers.	(bits a facial basis, UGI URBities response time to an emergency was an average of 20 9 minutes in 2000. UGI URBities employees responded to an emergency within 60 minutes 99.9% of the time and within 45 minutes 98.9% of the time. This response rate is attributed to collaboration between the field resources and our dispatchers.
8.3 Open Grade 2 and 2+ leaks	leaks when compared to 2016 leak data.	leaks when compared to 2016 leak data.	UGI Utilities had a total of 242 open Grade 2 leaks for the fiscal year ending September 30, 2020. This signifies a 70% decrease in open Grade 2 leaks when compared to 2015 leak data.
(8.4 Figition emissions, including the schrönupid) it employs to measure skalage, the amount of fischage calculated according to each technique it employs, and the regulations to which its gas leakage is subject.	Axis Integrated Cavity Output Spectroscopy (OA-ICOS) - Heath Mobile Guard. This implementation is intended to improve the emissions from		GIO CIDITIONS collisions array of blask aware pricedupus including conventional films evolution inverse, with a red, and base (MiRAD-remote methors but an identication). USC DISSIENS in the construction are proportionally considered conversible priceduples (Mirad Collisional Collis
8.5 Process emissions		In GGI Utilities performs annual infra-red tests conveys on a sample of transmission-distribution regulator stations pursuant to 40 CFR 85 Subpart 1998. These reports are field annually with the EPA and consist of 20% of the T and D regulator stations in the UGI distribution system. Planning is underway to do more frequent surveys of these facilities starting in 2022.	USI URBides performs annual infra-red leak surveys on a sample of transmission-distribution regulator stations pursuant to 40 CFR 88 Subpart W
\$4.0 Other efforts designed to reduce emissions and/or improve the safety of its gas delivery infrastructure	OU Utilises is reviewing all potential memisions sources and developings given to reduce significant source of emissions in the future. A reflect or emplooning reported could not not be settle confirmation. The results of the resul		Through UST's pipeline replacement program, we have reduced the number of hazardous leaks by 44% circa 2015.

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