#### **GUD NO. 10743**

STATEMENT OF INTENT FILED BY	§	BEFORE THE
ATMOS ENERGY CORP. TO CHANGE	§	
GAS UTILITY RATES WITHIN THE	§	RAILROAD COMMISSION
UNINCORPORATED AREAS SERVED	§	
BY ITS WEST TEXAS DIVISION	§	OF TEXAS

#### **FINAL ORDER**

Notice of Open Meeting to consider this Order was duly posted with the Secretary of State within the time period provided by law pursuant to Tex. Gov't Code Chapter 551, et seq. (West 2017 & Supp. 2018). The Railroad Commission of Texas adopts the following findings of fact and conclusions of law and orders as follows:

#### **FINDINGS OF FACT**

- 1. Atmos Energy Corp., West Texas Division ("Atmos"), is a gas utility as that term is defined in the Texas Utilities Code and is subject to the jurisdiction of the Railroad Commission of Texas (the "Commission").
- 2. On June 29, 2018, Atmos Energy filed a Statement of Intent to change gas utility rates within the unincorporated areas of its West Texas Division (the "SOI") with the Commission. That filing was docketed as GUD No. 10743.
- 3. On August 21, 2018, the Commission timely suspended the implementation of Atmos's proposed rates for 150 days.
- 4. For all customers located in unincorporated or environs areas, Atmos provided direct mail notice of its SOI to all affected customers in accordance with Tex. Util. Code § 104.103(a) (West 2007 & Supp. 2017) and 16 Tex. Admin. Code §§ 7.230 and 7.235 (2018).
- 5. The publication of notice meets the statutory and rule requirements of notice and provides sufficient information to ratepayers about the proposed rate change in the SOI, in accordance with Tex. Util. Code § 104.103(a) (West 2007 & Supp. 2017) and 16 Tex. Admin. Code §§ 7.230 and 7.235 (2018).
- 6. On July 5, 2018, Staff of the Railroad Commission ("Staff") moved to intervene as a party, and the motion subsequently was granted.
- 7. On September 14, 2018, Atmos notified the presiding Administrative Law Judge ("ALJ") that the parties had reached a settlement in principle and requested an abatement of Staff's testimony deadline. The motion was granted on September 18, 2018.
- 8. On October 9, 2018, the parties filed the Unanimous Settlement Agreement ("Settlement"), which resolved all issues and no issues were preserved for further litigation.

- 9. Atmos established that it maintains its books and records in accordance with the Federal Energy Regulatory Commission's ("FERC") Uniform System of Accounts ("USOA") prescribed for natural gas companies.
- 10. Atmos established that it has fully complied with the books and records requirements of Commission Rule § 7.310, and the amounts included therein are therefore entitled to the presumption in Commission Rule § 7.503 that these amounts are reasonable and necessary.
- 11. The test-year in this filing is based upon the financial data for the twelvemonth period ending December 31, 2017, adjusted for known and measurable changes.
- 12. In the SOI, Atmos initially requested an apportioned revenue requirement decrease of approximately \$484,804 for the unincorporated areas of its West Texas Division, calculated based on a decrease of approximately \$5,500,484, as adjusted for excess Accumulated Deferred Income Taxes, for the West Texas Division.
- 13. The Settlement provides for an apportioned decrease of approximately \$866,090 for the unincorporated areas of its West Texas Division, calculated based on a decrease of approximately \$9,024,921, as adjusted for excess Accumulated Deferred Income Taxes, for the West Texas Division.
- 14. The Settlement includes a reduction of the corporate income tax rate from 35% to 21% to recognize changes to the Federal Tax Code due to the Tax Cuts and Jobs Act of 2017 (the "Tax Cuts and Jobs Act").
- 15. The parties have established that the proposed revenue decrease of \$866,090 from current unincorporated revenues is just and reasonable.
- 16. The proposed division-wide rates will affect the following classes of customers within the unincorporated areas of the West Texas Division: Residential, Commercial Sales, Industrial and Transportation, and Public Authority.
- 17. The rates reflected in the Settlement, attached to this Order as <u>Attachment 1</u>, and the customer charges set forth therein, are just and reasonable for customers within the unincorporated areas of the West Texas Division.

Rate Schedule	Customer Charge	Consumption Charge (per Ccf)
Residential Gas Service	\$16.10	\$0.21224
Commercial Gas Service	\$43.25	\$0.11722
Industrial / Transportation Gas Service	\$409.00	\$0.06895
Public Authority Gas Service	\$122.25	\$0.09518

18. The following capital structure, cost of debt, cost of equity, weighted cost of capital, overall rate of return, and pre-tax return included in the Settlement for the West Texas Division are just and reasonable.

Class of Capital	Percent	Cost	Weighted Cost of Capital	Pre-Tax Return
Long-Term Debt	39.82%	5.20%	2.07%	2.07%
Common Equity	60.18%	9.80%	5.90%	7.47%
Weighted Average Cost of Capital	100.00%		7.97%	9.54%

- 19. Consistent with the Settlement, it is just and reasonable that any future interim rate adjustment ("IRA") filings affecting the unincorporated areas of the West Texas Division, pursuant to Tex. Util. Code § 104.301 (West 2007 & Supp. 2017), shall use the following factors until changed by a subsequent rate proceeding:
  - a. The capital structure and related components as shown in Finding of Fact No. 18.
  - b. For any initial IRA filing, the beginning ad valorem tax rate at a West Texas Division level is 1.02% and the Shared Services Ad Valorem Tax Rate is 0.72%. For subsequent IRA filings, the Ad Valorem Tax Rates will be updated annually to include the actual taxes paid in the calculation of the tax rate.
  - c. For any initial IRA filing, the system-wide net plant in service amount in the West Texas Division shall be \$631,037,126 as presented in Exhibit C to the Settlement.
  - d. For any initial IRA filing and for any subsequent IRA filings, the depreciation rate for each account shall be those approved in GUD No. 10174 as presented in Exhibit C to the Settlement.
  - e. For any initial IRA filing, the customer charges and consumption charges as shown in Finding of Fact No. 17 above will be the starting rates to which any IRA adjustment is applied.
  - f. Federal income taxes will be calculated using a 21% rate, unless the federal income tax rate is changed, in which case the new rate will be applied.
  - g. The base rate revenue allocation factors to spread any change in IRA increase/decrease to the appropriate customer classes are as follows:

	Percentage
Residential Gas Service	75.13%
Commercial Gas Service	18.39%
Industrial / Transportation Gas Service	2.16%
Public Authority Gas Service	4.32%

20. Atmos may pursue recovery of a deferred benefit regulatory asset or liability pursuant to Tex. Util. Code § 104.059 (West 2007 & Supp. 2017) in a future filing. The following amounts are established as the base-year levels to track changes in pension-related and other post-employment benefits:

Entity	Pension Account Plan	Post- Employment Benefit Plan	Supplemental Executive Benefit Plan	Total
SSU Allocated to West Texas	\$272,401	\$180,397	<b>\$</b> 0	\$ 452,798
West Texas Direct	\$721,710	\$507,762	\$102,033	\$1,331,505
Total	\$994,111	\$688,159	\$102,033	\$1,784,303

- 21. It is reasonable to continue the use of the depreciation rates established in GUD No. 10174 as presented in Exhibit C to the Settlement.
- 22. It is reasonable that the revenue requirement includes a reduction of the corporate income tax rate from 35% to 21% to recognize changes due to the Tax Cuts and Jobs Act.
- 23. It is reasonable that the revenue requirement includes an adjustment to federal income tax expense for excess deferred income taxes ("EDIT") resulting from the Tax Cuts and Jobs Act and for this amount to be computed based on the Reverse South Georgia Method for those amounts required under Internal Revenue Service ("IRS") normalization rules.
- 24. It is reasonable for Atmos's protected EDIT liabilities to be amortized over a 24-year period as determined by the Reverse South Georgia Method.
- 25. It is reasonable for Atmos's unprotected EDIT to be amortized over a 24-year period because this balance is a net asset on Atmos's books and the use of this amortization period rather than a shorter amortization period benefits ratepayers by extending the period over which that balance must be repaid to Atmos.
- 26. It is reasonable for State Institution customers to be subject to Atmos's Public Authority Gas Service tariff.
- 27. No expenses associated with the payment of administrative penalties related to the operation of the West Texas Division system or the amortization of any related insurance deductible are included in the base revenue requirement.
- 28. Insurance services required by Atmos are acquired from Blueflame, a wholly owned subsidiary of Atmos Energy that provides insurance for all of Atmos Energy's divisions.

- 29. All of the Atmos Energy West Texas Division property, plant, and equipment are covered through property insurance provided by Blueflame.
- 30. Insurance services provided by Blueflame are at cost and without markup.
- 31. The cost of insurance coverage is allocated among the Atmos Energy divisions and subsidiaries based upon the annual plant balance.
- 32. The rate of insurance was \$0.070 per \$100 of gross plant through February 28, 2017, and \$0.065 per \$100 of gross plant through December 31, 2017, which is lower than the previously approved rates that the Commission determined to be reasonable and necessary in GUD No. 10170 and consistent with Tex. Util. Code § 104.055(b)(1).
- 33. Atmos has established that the system-wide expenses for Blueflame in the amount of \$174,299.43 are (a) reasonable and necessary and (b) the price charged to Atmos is not higher than the prices charged by Blueflame to other affiliates or divisions of Atmos Energy or to a non-affiliated person for the same item or class of items.
- 34. Atmos has established that the actual and estimated rate case expenses totaling \$48,009.08 are just and reasonable and that the expenses do not include any charges for luxury items and Atmos did not incur any excessive airline, lodging, or meal expenses.
- 35. Atmos has established that the amount of work done and the time and labor required to accomplish the work was reasonable given the nature of the issues addressed.
- 36. It is reasonable that the recovery of \$48,009.08 in total rate case expenses be over an approximate twelve (12) month period with the surcharge separately stated on each bill.
- 37. It is reasonable that Atmos submit to Staff invoices reflecting actual rate case expenses with sufficient detail so that Staff can accurately audit such invoices for the purposes of reconciling estimated rate case expenses to actual rate case expenses. In no case shall the total actual rate case expenses exceed the actual expenses submitted to the Commission as of August 31, 2018, plus the approved estimated expenses of \$15,000.00.
- 38. It is reasonable that Atmos file an annual Rate Case Expense Compliance Filing with Staff detailing the balance of actual plus estimated rate case expenses at the beginning of the annual period, the amount collected by customer class, and the ending or remaining balance within ninety (90) days after each calendar year end until and including the calendar year end in which rate case expenses are fully recovered.
- 39. The tariffs attached to this Order are just and reasonable.

#### **CONCLUSIONS OF LAW**

- 1. Atmos is a gas utility as defined in Tex. Util. Code §§ 101.003(7) and 121.001 (West 2007 & Supp. 2017) and is therefore subject to the jurisdiction of the Commission.
- 2. Under Tex. Util. Code § 102.001 (West 2007 & Supp. 2017), the Commission has exclusive original jurisdiction over the rates and services of a gas utility that distributes natural gas in areas outside of a municipality and over the rates and services of a gas utility that transmits, transports, delivers, or sells natural gas to a gas utility that distributes the gas to the public.
- 3. The Commission has jurisdiction over Atmos's SOI under Tex. Util. Code §§ 102.001, 104.001, and 104.201 (West 2007 & Supp. 2017).
- 4. This proceeding was conducted in accordance with the requirements of GURA §§ 101.001 et seq., (West 2007 & Supp. 2017) and the Administrative Procedure Act, Tex. Gov't Code §§ 2001.001 et seq. (West 2017 & Supp. 2018).
- 5. Tex. Util. Code § 104.107 (West 2007 & Supp. 2017) provides the Commission's authority to suspend the operation of the schedule of proposed rates for 150 days from the date the schedule would otherwise go into effect.
- 6. In accordance with Tex. Util. Code § 104.103 (West 2007 & Supp. 2017) and 16 Tex. Admin. Code §§ 7.230 and 7.235, adequate notice was properly provided.
- 7. Atmos filed its SOI in accordance with Tex. Util. Code § 104.102 (West 2007 & Supp. 2017) and 16 Tex. Admin. Code §§ 7.205 and 7.210.
- 8. Atmos has established that its books and records conform with 16 Tex. Admin. Code § 7.310, and thus Atmos is entitled to the presumption that the amounts included therein are reasonable and necessary in accordance with 16 Tex. Admin. Code § 7.503.
- 9. The revenue, rates, rate design, and service charges identified in the schedules attached to this Order are just and reasonable, are not unreasonably preferential, prejudicial, or discriminatory, and are sufficient, equitable, and consistent in application to each class of consumer, as required by Tex. Util. Code §§ 101.002, et seq. (West 2007 & Supp. 2017).
- 10. The overall revenues as established by the findings of fact and attached schedules are reasonable; fix an overall level of revenues for Atmos that will permit it a reasonable opportunity to earn a reasonable return on its invested capital used and useful in providing service to the public over and above its reasonable and necessary operating expenses, as required by Tex. Util. Code

- § 104.051 (West 2007 & Supp. 2017); and otherwise comply with Chapter 104 of the Texas Utilities Code.
- 11. The revenue, rates, rate design, and service charges proposed will not yield to Atmos more than a fair return on the adjusted value of the invested capital used and useful in rendering service to the public, as required by Tex. Util. Code § 104.052 (West 2007 & Supp. 2017).
- 12. The rates established in this docket comport with the requirements of Tex. Util. Code § 104.053 (West 2007 & Supp. 2017) and are based upon the adjusted value of invested capital used and useful, where the adjusted value is a reasonable balance between the original cost less depreciation and current cost less an adjustment for present age and condition.
- 13. The test-year level of pension-related and other post-employment benefits expenses are consistent with Tex. Util. Code § 104.059 (West 2007 & Supp. 2017).
- 14. The rates established in this case comply with the affiliate transaction standard set out in Tex. Util. Code § 104.055 (West 2007 & Supp. 2017).
- 15. Atmos has fully complied with all requirements set forth in the Gas Utilities Accounting Order, signed on February 27, 2018, and related Order Nunc Pro Tunc, signed on March 20, 2018, issued in GUD No. 10695.
- 16. Capital investment made through December 31, 2017, was reasonable and prudent and consistent with Tex. Util. Code, Chapter 104 and Commission Rule § 7.7101.
- 17. A rate base amount totaling \$506,954,294 for the West Texas Division is just and reasonable.
- 18. A rate of return of 7.97 percent, including the components specified in this Order, is consistent with the requirements of Tex. Util. Code § 104.052 (West 2007 & Supp. 2017).
- 19. An overall base revenue requirement of \$11,587,977 for the unincorporated areas and a system-wide base revenue requirement of \$119,820,735 for the West Texas Division is just and reasonable and permits Atmos a reasonable opportunity to earn a reasonable return on Atmos Energy's invested capital used and useful in providing service to the public in excess of its reasonable and necessary operating expenses.
- 20. Actual rate case expenses not to exceed the amount of \$48,009.08 are reasonable, necessary, and consistent with the requirements of 16 Tex. Admin. Code § 7.5530(a).
- 21. In accordance with 16 Tex. Admin. Code § 7.7101, Atmos may adjust its revenue in future IRA filings based on the difference between values of the

- investment amounts only by the constant factors set in this docket for: return on investment; depreciation expenses, for those individual rates for each FERC account; ad valorem taxes; revenue related taxes; and federal income tax.
- 22. The rate schedules and tariffs reflected in this Order are consistent with applicable statutory and Commission requirements.
- 23. Atmos is required by 16 Tex. Admin. Code § 7.315 to file electronic tariffs incorporating rates consistent with this Order within thirty days of the date of this Order.
- **IT IS THEREFORE ORDERED** that the Settlement attached to this Order as <a href="Attachment 1">Attachment 1</a> is hereby **APPROVED**.
- IT IS FURTHER ORDERED that the rates, rate design, and service charges established in the findings of fact, conclusions of law, and as shown on the attached tariffs for Atmos are APPROVED.
- IT IS FURTHER ORDERED that the factors established for future Interim Rate Adjustments in Finding of Fact No. 19 are APPROVED.
- IT IS FURTHER ORDERED that Atmos file an annual Rate Case Expense Compliance Filing with Staff detailing recovery of rate case expenses as described in Finding of Fact Nos. 34-37 within ninety (90) days after each calendar year end until the calendar year end until and including the calendar year end in which the rate case expenses are fully recovered.
- **IT IS FURTHER ORDERED** that within thirty (30) days of this Order, in accordance with 16 Tex. Admin. Code § 7.315, Atmos shall electronically file its rate schedules in proper form that accurately reflect the rates approved in this Order.
- IT IS FURTHER ORDERED that any incremental change in rates approved in this Order and implemented by Atmos shall be subject to refund unless and until Atmos's tariffs are electronically filed and accepted by the Gas Services Department in accordance with 16 Tex. Admin. Code § 7.315.
- **IT IS FURTHER ORDERED** that all proposed findings of fact and conclusions of law not specifically adopted in this Order are hereby **DENIED**.
- **IT IS FURTHER ORDERED** that all pending motions and requests for relief not previously granted or granted herein are hereby **DENIED**.

**IT IS FURTHER ORDERED** that this Order will not be final and effective until 25 days after the date this Order is signed. If a timely motion for rehearing is filed by any party of interest, this Order shall not become final and effective until such motion is overruled, or if such motion is granted, this Order shall be subject to further action by the Commission. The time allotted for Commission action on a motion for rehearing in this case prior to its being overruled by operation of law is hereby extended until 100 days from the date this Order is signed.

**SIGNED** this 11th day of December, 2018.

**RAILROAD COMMISSION OF TEXAS** 

CHAIRMAN CHRISTI CRADDICK

COMMISSIONER RYAMSITTON

COMMISSIONER WAYNE CHRISTIAN

ATTEST:

SECRETARY

## Final Order GUD No. 10743

## **ATTACHMENT 1**

Settlement Agreement (without Exhibit E)

-and
"Rider SUR-Surcharge" Tariff

-and
Quality of Service Rules

#### **GUD NO. 10743**

STATEMENT OF INTENT FILED BY	§	BEFORE THE
ATMOS ENERGY CORP. TO CHANGE	§	
GAS UTILITY RATES WITHIN THE	§	RAILROAD COMMISSION
UNINCORPORATED AREAS SERVED	§	
BY ITS WEST TEXAS DIVISION	§	OF TEXAS

#### **UNANIMOUS SETTLEMENT AGREEMENT**

This Unanimous Settlement Agreement is entered into by and between Atmos Energy Corp., West Texas Division (Atmos Energy) and the Staff of the Railroad Commission of Texas (Staff), (collectively, the "Signatories").

WHEREAS, on June 29, 2018, Atmos Energy filed its Statement of Intent to Change Gas Utility Rates within the Unincorporated Areas with the Railroad Commission of Texas (Commission); and

WHEREAS, the Commission docketed the rate request as GUD No. 10743; and

WHEREAS, Commission Staff sought intervention and were granted party status in GUD No. 10743; and

WHEREAS, the Company has filed direct testimony and errata to its Statement of Intent; and

WHEREAS, the parties have engaged in discovery regarding the issues in dispute; and

WHEREAS, Staff direct testimony was due on September 28, 2018, but Staff did not file direct testimony in reliance on this Unanimous Settlement Agreement; and

WHEREAS, the Signatories agree that resolution of this docket by unanimous settlement agreement will significantly reduce the amount of reimbursable rate case expenses associated with this docket;

NOW, THEREFORE, in consideration of the mutual agreements and covenants established herein, the Signatories, through their undersigned representatives, agree to and recommend for approval by the Commission the following Settlement Terms as a means of concluding the above-referenced docket filed by Atmos Energy without the need for prolonged litigation:

#### Settlement Terms

1. As a product of compromise and for the purposes of settlement, the Signatories agree to the rates, terms and conditions reflected in the tariffs attached to this Unanimous Settlement Agreement as Exhibit A. The tariffs attached as Exhibit A replace and supersede those tariffs currently in effect for the unincorporated areas of the West Texas Division. These tariffs are premised on a decrease of \$(866,090) in current annual revenues from the

unincorporated areas as illustrated in the proof of revenues attached as part of Exhibit B to this Unanimous Settlement Agreement. Except as specifically provided herein, the Signatories agree that the \$(866,090) revenue decrease for the unincorporated areas, as adjusted for Accumulated Deferred Income Tax, is not tied to any specific expense in the underlying cost of service within Atmos Energy's West Texas Division. The agreed upon system-wide decrease, as adjusted for excess Accumulated Deferred Income Taxes, is \$(9,024,921). The agreed upon system-wide net revenue requirement is \$119,820,735 as reflected in Exhibit F. The Signatories further agree that the rates, terms and conditions reflected in Exhibit A to this Unanimous Settlement Agreement comply with the rate-setting requirements of Chapter 104 of the Texas Utilities Code. The gas rates, terms and conditions established by this Unanimous Settlement Agreement shall be effective upon approval by the Commission.

- 2. Signatories agree that the revenue requirement in paragraph 1 includes expenses associated with services acquired by Blueflame, a wholly-owned subsidiary of Atmos Energy that provides insurance for all of the Company's divisions. The rate of insurance included in the Company's filing was \$0.070 per \$100 of gross plant through February 28, 2017, and \$0.065 per \$100 of gross plant through December 31, 2017, which is lower than the previously approved rates that the Commission determined to be reasonable and necessary in GUD No. 10170 and consistent with Tex. Util. Code § 104.055(b)(1).
- 3. Signatories agree that the system-wide expenses associated with services acquired by Blueflame in the amount of \$174,299.43 are (a) reasonable and necessary and (b) the price charged to Atmos Energy's West Texas Division is not higher than the prices charged by the supplying affiliate to its other affiliates or division or to a non-affiliated person for the same item or class of items as required by Section 104.055 of the Gas Utility Regulatory Act.
- 4. Signatories agree that the net base revenue requirement in paragraph 1 excludes all expenses associated with the payment of administrative penalties related to the operation of the West Texas Division system, as well as the amortization of any related insurance deductible.
- 5. The Signatories agree to the following customer charges and consumption charges. These rates are based on test year-end customer count and are reflected in the rate schedules attached as Exhibit A.

Rate Schedule	Customer Charge	Consumption Charge (per Ccf)
Residential Gas Service	\$16.10	\$0.21224
Commercial Gas Service	\$43.25	\$0.11722
Industrial / Transportation Gas Service	\$409.00	\$0.06895
Public Authority Gas Service	\$122.25	\$0.09518

6. The Signatories agree to use of the following capital structure and weighted cost of capital, including the after-tax return, in future Interim Rate Adjustment (IRA) filings, as shown below.

Class of Capital	Percent	Cost	Weighted Cost of Capital	Pre-Tax Return
Long-Term Debt	39.82%	5.20%	2.07%	2.07%
Common Equity	60.18%	9.80%	5.90%	7.47%
Weighted Average Cost of Capital	100.00%		7.97%	9.54%

- 7. The Signatories agree that the interim rate adjustments made in 2013, 2014, 2015, 2016, and 2017 pursuant to Texas Utilities Code § 104.301 were just and reasonable.
- 8. The Signatories agree that any IRA filing in Atmos Energy's West Texas Division pursuant to Texas Utilities Code § 104.301 shall use the following factors until changed by a subsequent general rate proceeding:
  - a. The capital structure and related components as shown above in Paragraph 6.
  - b. For any initial IRA filing, the beginning ad valorem tax rate at a West Texas Division level is 1.02% and the Shared Services Ad Valorem Tax Rate is 0.72%. For subsequent IRA filings, the Ad Valorem Tax Rates will be updated annually to include the actual taxes paid in the calculation of the tax rate.
  - c. For any initial IRA filing, the system-wide net plant in service amount in the West Texas Division shall be \$631,037,126 as presented in Exhibit C.
  - d. For any initial IRA filing and for any subsequent IRA filings, the depreciation rate for each account shall be those approved in GUD No. 10174 as presented in Exhibit C.
  - e. For any initial IRA filing, the customer charges and consumption charges as shown in Paragraph 5 above will be the starting rates to which any IRA adjustment is applied.
  - f. Federal income taxes will be calculated using a 21% rate, unless the federal income tax rate changed, in which case the new rate will be applied.
  - g. The base rate revenue allocation factors to spread any change in IRA increase/decrease to the appropriate customer classes are as follows:

	Percentage
Residential Gas Service	75.13%
Commercial Gas Service	18.39%
Industrial / Transportation Gas Service	2.16%
Public Authority Gas Service	4.32%

9. The Signatories agree that the following amounts are reasonable to establish the base-year levels to track changes in pension-related and other post-employment benefits:

Entity	Pension Account Plan	Post- Employment Benefit Plan	Supplemental Executive Benefit Plan	Total
SSU Allocated to West Texas	\$272,401	\$180,397	\$0	\$ 452,798
West Texas Direct	\$721,710	\$507,762	\$102,033	\$1,331,505
Total	\$994,111	\$688,159	\$102,033	\$1,784,303

10. The Signatories agree that the decrease amount and net base revenue requirement in Paragraph 1 include a reduction of the corporate income tax rate from 35% to 21% to recognize changes to the Federal Tax Code due to the Tax Cuts and Jobs Act of 2017.

The Signatories further agree that the decrease amount and net base revenue requirement in Paragraph 1 reflect an adjustment to federal income tax expense for excess deferred income taxes (EDIT) resulting from the Tax Cuts and Jobs Act of 2017. The EDIT adjustment has been computed based on the Reverse South Georgia Method for those amounts required under Internal Revenue Service (IRS) normalization rules.

Signatories agree that it is reasonable to amortize the Company's protected EDIT liabilities over a 24 year period as determined by the RSG method and shown on Exhibit D. The Signatories further agree that the Company's unprotected EDIT should be amortized over the same 24 year period as shown on Exhibit D. The Signatories have agreed to a 24 year amortization of the Company's unprotected EDIT because this balance is a net asset on the Company's books and the use of this amortization period rather than a shorter amortization period benefits ratepayers by extending the period over which that balance must be repaid to the Company.

- 11. The Signatories further agree that Atmos Energy has fully complied with all requirements set forth in the Gas Utilities Accounting Order (Feb. 27, 2018) and Order Nunc Pro Tunc (March 20, 2018) issued in GUD No. 10695.
- 12. The Signatories agree that it is reasonable for State Institution customers to be subject to Atmos Energy's Public Authority Gas Service tariff.
- 13. Atmos Energy represents that its reasonable rate case expenses incurred through August 2018, and estimated rate case expenses incurred through completion of this case, are as follows:

	Required Regulatory Expenses	Litigation Expenses	Estimate to Completion	Total
Atmos Energy	\$27,201.08, less \$109, totals \$27,092.08	\$5,917.00	\$15,000	\$48,009.08

- 14. Atmos Energy has attached as Exhibit E an affidavit and invoices in support of these amounts and will supplement with additional invoices as they are processed. The Signatories agree that the amounts represented above are reasonable and recoverable pursuant to Texas Utilities Code § 104.051. The Signatories agree that the recovery period for the applicable surcharge to recover rate-case expenses shall be twelve (12) months. The Signatories intend and advocate that the Commission authorize recovery of the rate case expenses recited above in the same proceeding and at the same time as it approves this Unanimous Settlement Agreement.
- 15. Atmos Energy shall file annually, due on or before April 1, a rate case expense recovery compliance filing with the Railroad Commission of Texas, Oversight and Safety Division, referencing GUD No. 10743. The Signatories agree to and propose the inclusion of the following Findings of Fact and Ordering Paragraph in the Final Order in this docket:
  - a. Finding of Fact: It is reasonable that Atmos Energy submit to Staff invoices reflecting actual rate case expenses with sufficient detail so that Staff can accurately audit such invoices for the purposes of reconciling estimated rate case expenses to actual rate case expenses. In no case shall the total actual expenses exceed the actual expenses submitted to the Commission as of August 31, 2018, plus the approved estimated expenses of \$15,000.00.
  - b. Finding of Fact: It is reasonable that Atmos Energy file an annual Rate Case Expense Compliance Filing with Staff detailing the balance of actual plus estimated rate case expenses at the beginning of the annual period, the amount collected by customer class, and the ending or remaining balance within ninety (90) days after each calendar year end until and including the calendar year end in which the rate case expenses are fully recovered.
  - c. Ordering Paragraph: IT IS FURTHER ORDERED that Atmos Energy file an annual Rate Case Expense Compliance Filing with Staff detailing recovery of rate case expenses as described in proposed Finding of Fact 37 within ninety (90) days after each calendar year end until the calendar year end until and including the calendar year end in which the rate case expenses are fully recovered.
- 16. The Signatories agree to and propose the inclusion of the following Ordering Paragraphs in the Final Order in this docket:
  - a. Ordering Paragraph: IT IS FURTHER ORDERED that within thirty (30) days of this Final Order, in accordance with 16 Tex. Admin. Code § 7.315, Atmos Energy SHALL electronically file its rate schedules in proper form that accurately reflect the rates in Exhibit A approved in this Final Order.
  - b. Ordering Paragraph: IT IS FURTHER ORDERED that any incremental change in rates approved by this Final Order and implemented by Atmos Energy shall be subject to refund unless and until Atmos Energy's tariffs are electronically filed and accepted by the Gas Services Department in accordance with 16 Tex. Admin. Code § 7.315.

- 17. The classes and number of customers affected by this Unanimous Settlement Agreement include approximately 20,327 Residential, 2,367 Commercial, 106 Industrial and Transportation, 156 Public Authority, and 37 State Institution customers.
- 18. The Signatories agree to support and seek Commission approval of this Unanimous Settlement Agreement. The Signatories further agree to make all efforts to present the Commission with this Unanimous Settlement Agreement on or before November 13, 2018.
- 19. Except as may be allowed under Rule 408 of the Texas Rules of Evidence, the Signatories agree that all negotiations, discussions, and conferences related to the Unanimous Settlement Agreement are privileged and inadmissible to prove the validity or invalidity of any issue raised by or presented in the Statement of Intent to Change Gas Utility Rates within the Unincorporated Areas filed on June 29, 2018.
- 20. The Signatories agree that neither this Unanimous Settlement Agreement nor any oral or written statements made during the course of settlement negotiations may be used for any purpose other than as necessary to support the entry by the Commission of an order approving this Unanimous Settlement Agreement.
- 21. The Signatories agree that the terms of the Unanimous Settlement Agreement are interdependent and indivisible, and that if the Commission intends to enter an order that is inconsistent with this Unanimous Settlement Agreement, then any Signatory may withdraw without being deemed to have waived any procedural right or to have taken any substantive position on any fact or issue by virtue of that Signatory's entry into the Unanimous Settlement Agreement or its subsequent withdrawal and further agrees that Atmos Energy's application to increase rates will be remanded for hearings.
- 22. The Signatories agree that this Unanimous Settlement Agreement is binding on each Signatory only for the purpose of settling the issues set forth herein and for no other purposes. The matters resolved herein are resolved on the basis of a compromise and settlement. Except to the extent the Unanimous Settlement Agreement governs a Signatory's rights and obligations for future periods, this Unanimous Settlement Agreement shall not be binding or precedential upon a Signatory outside this proceeding. Each Signatory acknowledges that a Signatory's support of the matters contained in this Stipulation may differ from the position taken or testimony presented by it in other dockets or other jurisdictions. To the extent that there is a difference, a Signatory does not waive its position in any of those other dockets or jurisdictions. Because this is a stipulated resolution, no Signatory is under any obligation to take the same positions as set out in this Stipulation in other dockets or jurisdictions, regardless of whether other dockets present the same or a different set of circumstances, except as otherwise may be explicitly provided by this Stipulation. Agreement by the Signatories to any provision in this Stipulation will not be used against any Signatory in any future proceeding with respect to different positions that may be taken by that Signatory.
- 23. The provisions of this Stipulation are intended to relate to only the specific matters referred to herein. By agreeing to this Stipulation, no Signatory waives any claim it may otherwise have with respect to issues not expressly provided for herein. The Signatories further

have with respect to issues not expressly provided for herein. The Signatories further understand and agree that this Stipulation represents a negotiated settlement of all issues in this proceeding.

24. The Signatories agree that this Unanimous Settlement Agreement may be executed in multiple counterparts and may be filed with facsimile signatures.

Agreed to this

day of October 2018.

ATMOS ENERGY CORPL WEST TEXAS DIVISION

By:

Ann M. Coffin

Attorney for Atmos Energy Corp., West Texas Division

STAFF OF THE RAILROAD COMMISSION OF TEXAS

By:

Natalie Dubiel

Attorney for Staff of the Railroad Commission of Texas

RATE SCHEDULE:	RESIDENTIAL GAS SERVICE
APPLICABLE TO:	ALL UNINCORPORATED AREAS IN THE WEST TEXAS DIVISION
EFFECTIVE DATE:	

This schedule is applicable to general use by Residential customers for heating, cooking, refrigeration, water heating and other similar type uses. This schedule is not available for service to premises with an alternative supply of natural gas.

#### Monthly Rate

Charge	Amount
Customer Charge	\$ 16.10
Consumption Charge per Ccf	\$ 0.21224

The West Texas Division Gas Cost Adjustment Rider applies to this schedule.

The West Texas Division Weather Normalization Adjustment Rider applies to this schedule.

RATE SCHEDULE:	COMMERCIAL GAS SERVICE			
APPLICABLE TO:	ALL UNINCORPORATED AREAS IN THE WEST TEXAS DIVISION			
EFFECTIVE DATE:				

#### Availability

This schedule is applicable to Commercial customers, including hospitals and churches, for heating, cooking, refrigeration, water heating and other similar type uses. This schedule is not available for service to premises with an alternative supply of natural gas.

#### Monthly Rate

Charge	Amount
Customer Charge	\$ 43.25
Consumption Charge per Ccf	\$ 0.11722

The West Texas Division Gas Cost Adjustment Rider applies to this schedule.

The West Texas Division Weather Normalization Adjustment Rider applies to this schedule.

RATE SCHEDULE:	INDUSTRIAL GAS SERVICE	
APPLICABLE TO:	ALL UNINCORPORATED AREAS IN THE WEST TEXAS DIVISION	
EFFECTIVE DATE:		

#### Availability

This schedule is applicable to the sales to any industrial or commercial customer whose predominant use of natural gas is other than space heating, cooking, water heating or other similar type uses. Service under this schedule is available to eligible customers following execution of a contract specifying the maximum hourly load. This schedule is not available for service to premises with an alternative supply of natural gas.

#### Monthly Rate

Charge	Amount
Customer Charge	\$ 409.00
Consumption Charge per Ccf	\$ 0.06895

The West Texas Division Gas Cost Adjustment Rider applies to this schedule.

RATE SCHEDULE:	PUBLIC AUTHORITY GAS SERVICE			
APPLICABLE TO:	ALL UNINCORPORATED AREAS IN THE WEST TEXAS DIVISION			
EFFECTIVE DATE:				

#### Availability

This schedule is applicable to general use by Public Authority type customers, including public schools and state institutions, for heating, cooking, refrigeration, water heating and other similar type uses. This schedule is not available for service to premises with an alternative supply of natural gas.

#### Monthly Rate

Charge	Amount
Customer Charge	\$ 122.25
Consumption Charge per Ccf	\$ 0.09518

The West Texas Division Gas Cost Adjustment Rider applies to this schedule.

The West Texas Division Weather Normalization Adjustment Rider applies to this schedule.

RATE SCHEDULE:	TRANSPORTATION SERVICE			
APPLICABLE TO:	ALL UNINCORPORATED AREAS IN THE WEST TEXAS DIVISION			
EFFECTIVE DATE:				

#### **Application**

Applicable, in the event that Company has entered into a Transportation Agreement, to a customer directly connected to the Atmos Energy Corp., West Texas Division Distribution System for the transportation of all natural gas supplied by Customer or Customer's agent at one Point of Delivery for use in Customer's facility with an estimated annual usage greater than 100,000 Ccf per meter.

#### Type of Service

Where service of the type desired by Customer is not already available at the Point of Delivery, additional charges and special contract arrangements between Company and Customer may be required prior to service being furnished.

#### Monthly Rate

Customer's bill will be calculated by adding the following Customer and Ccf charges to the amounts and quantities due under the riders listed below:

Charge	Amount
Customer Charge per Meter	\$ 409.00
Consumption Charge per Ccf	\$ 0.06895

Upstream Transportation Cost Recovery: The customer is responsible for all upstream transportation costs.

Retention Adjustment: Plus a quantity of gas equal to the Company's most recently calculated financial L&U percentage for the twelve months ended September multiplied by the gas received into Atmos Energy Corporation's West Texas Division for transportation to the customer.

Surcharges: Plus an amount for surcharges calculated in accordance with the applicable rider(s).

RATE SCHEDULE:	TRANSPORTATION SERVICE			
APPLICABLE TO:	ALL UNINCORPORATED AREAS IN THE WEST TEXAS DIVISION			
EFFECTIVE DATE:				

Miscellaneous Charges: Plus an amount for miscellaneous charges calculated in accordance with the applicable rider(s).

Conversions: Units may be converted from Ccf to Mcf or Mmbtu as necessary to comply with the underlying transportation agreement.

#### **Imbalance Fees**

All fees charged to Customer under this Rate Schedule will be charged based on the quantities determined under the applicable Transportation Agreement and quantities will not be aggregated for any Customer with multiple Transportation Agreements for the purposes of such fees.

#### **Monthly Imbalance Fees**

Customer shall pay Company a monthly imbalance fee at the end of each month as defined in the applicable Transportation Agreement,

#### **Curtailment Overpull Fee**

Upon notification by Company of an event of curtailment or interruption of Customer's deliveries, Customer will, for each MMBtu delivered in excess of the stated level of curtailment or interruption, pay Company 200% of the "Index" price reported for the month of delivery in Inside FERC's Gas Market Report under the heading "West Texas Waha".

#### Replacement Index

In the event the "Index" price reported for the month of delivery in Inside FERC's Gas Market Report under the heading "West Texas Waha" is no longer published, Company will calculate the applicable imbalance fees utilizing a daily price index recognized as authoritative by the natural gas industry and most closely approximating the applicable index.

#### **Agreement**

A transportation agreement is required.

#### **Notice**

Service hereunder and the rates for services provided are subject to the orders of regulatory bodies having jurisdiction and to the Company's Tariff for Gas Service.

#### **Special Conditions**

In order to receive transportation service under this tariff, customer must have the type of meter, instrumentation, and communication required by Company. Customer must pay Company all costs associated with the acquisition and installation of the required equipment.

		Current	Proposed		Percent
Line No.	Description	 Revenue	Revenue	Total Change	Change
	(a)	(b)	(c)	(d)	(e)
1	RESIDENTIAL				
2	Rate Characteristics:				
3	Customer Charge	\$ 22.64	\$ 16.10		
4	Consumption Charge (Ccf)				
5	West Texas	\$ 0.16221	\$ 0.21224		
6	Amarillo	\$ 0.07184	\$ 0.21224		
7	Lubbock	\$ 0.08729	\$ 0.21224		
8					
9	Rider GCA (Ccf)	\$ 0.39117	\$ 0.39117		
10					
11	Number of Bills	243,923	243,923		
12	Volumes (Ccf)		-		
13	West Texas	8,786,841	8,786,841		
14	Amarillo	2,305,411	2,305,411		
15	Lubbock	3,583,583	3,583,583		
16	Total Volumes	 14,675,835	14,675,835		
17		-			
18	Revenue:				
19	Customer Charge	\$ 5,522,408	\$ 3,927,154		
20	Consumption Charge (Ccf)				
21	West Texas	1,425,313	1,864,919		
22	Amarillo	165,621	489,300		
23	Lubbock	312,811	760,580		
24	Total Margin Revenue	\$ 7,426,154	\$ 7,041,954		
25	Gas Cost	5,740,697	5,740,697		
26	<b>Total Residential Revenue</b>	\$ 13,166,851	\$ 12,782,651	\$ (384,200	) -2.92%
27		 		<del></del>	

		Current	Proposed		Percent
Line No.	Description	 Revenue	 Revenue	Total Change	Change
	(a)	(b)	(c)	(d)	(e)
28	COMMERCIAL				
29	Rate Characteristics:				
30	Customer Charge	\$ 55.60	\$ 43.25		
31	Consumption Charge (Ccf)				
32	West Texas	\$ 0.10770	\$ 0.11722		
33	Amarillo	\$ 0.09310	\$ 0.11722		
34	Lubbock	\$ 0.08598	\$ 0.11722		
35					
36	Rider GCA (Ccf)	\$ 0.39117	\$ 0.39117		
37					
38	Number of Bills	28,410	28,410		
39	Volumes (Ccf)				
40	West Texas	10,825,945	10,825,945		
41	Amarillo	1,379,640	1,379,640		
42	Lubbock	678,952	678,952		
43	Total Volumes	 12,884,538	12,884,538		
44		 			
45	Revenue:				
46	Customer Charge	\$ 1,579,610	\$ 1,228,743		
47	Consumption Charge (Ccf)				
48	West Texas	1,165,954	1,269,017		
49	Amarillo	128,445	161,721		
50	Lubbock	58,376	79,587		
51	<b>Total Margin Revenue</b>	\$ 2,932,385	\$ 2,739,069		
52	Gas Cost	 5,040,002	5,040,002		
53	<b>Total Commercial Revenue</b>	\$ 7,972,387	\$ 7,779,070	\$ (193,316	-2.42%
54					

		Current		Proposed		Percent
Line No.	Description	Revenue		Revenue	Total Change	Change
	(a)	(b)		(c)	(d)	(e)
55	INDUSTRIAL					
56	Rate Characteristics:					
57	Customer Charge	\$ 606.18	\$	409.00		
58	Consumption Charge (Ccf)		·			
59	West Texas	\$ 0.05790	\$	0.06895		
60	Amarillo	\$ 0.10716	\$	0.06895		
61	Lubbock	\$ 0.07037	\$	0.06895		
62						
63	Rider GCA (Ccf)	\$ 0.39117	\$	0.39117		
64						
65	Number of Bills	1,031		1,031		
66	Volumes (Ccf)					
67	West Texas	3,398,711		3,398,711		
68	Amarillo	9,084		9,084		
69	Lubbock	906,227		906,227		
70	Total Volumes	 4,314,022		4,314,022		
71						
72	Revenue:					
73	Customer Charge	\$ 624,972	\$	421,679		
74	Consumption Charge (Ccf)					
75	West Texas	196,785		234,341		
76	Amarillo	973		626		
77	Lubbock	 63,771		62,484		
78	<b>Total Margin Revenue</b>	\$ 886,502	\$	719,131		
79	Gas Cost	1,687,502		1,687,502		
80	<b>Total Industrial Revenue</b>	\$ 2,574,003	\$	2,406,633	\$ (167,371)	-6.50%
81						

			Current		Proposed			Percent
Line No.	Description		Revenue		Revenue		Change	Change
	(a)		(b)		(c)	(	(d)	(e)
82	TRANSPORTATION							
83	Rate Characteristics:							
84	Customer Charge	\$	606.18	Ś	409.00			
85	Consumption Charge (Ccf)	*		Τ.	,,,,,,			
86	West Texas	\$	0.05790	\$	0.06895			
87	Amarillo	\$	0.10716	\$	0.06895			
88	Lubbock	\$	0.07037	•	0.06895			
89		,		•				
90	Rider GCA (Ccf) <sup>1</sup>	\$	_	\$	-			
91		*		~				
92	Number of Bills		240		240			
93	Volumes (Ccf)				•			
94	West Texas		4,025,100		4,025,100			
95	Amarillo		317,500		317,500			
96	Lubbock		-		, <u>.</u>			
97	Total Volumes		4,342,600		4,342,600			
98								
99	Revenue:							
100	Customer Charge	\$	145,483	\$	98,160			
101	Consumption Charge (Ccf)							
102	West Texas		233,053		277,531			
103	Amarillo		34,023		21,892			
104	Lubbock				-			
105	Total Margin Revenue	\$	412,560	\$	397,582			
106	Gas Cost		_		-			
107	<b>Total Transportation Revenue</b>	\$	412,560	\$	397,582	\$	(14,978)	-3.63%
108					1898			

Line No.	Description		Current Revenue		Proposed Revenue	Total Change	Percent Change
-	(a)		(b)		(c)	(d)	(e)
109	PUBLIC AUTHORITY						
110	Rate Characteristics:						
111	Customer Charge	\$	151.49	Ś	122.25		
112	Consumption Charge (Ccf)			•			
113	West Texas	\$	0.09579	\$	0.09518		
114	Amarillo	\$	0.10113	\$	0.09518		
115	Lubbock	\$	0.12341		0.09518		
116							
117	Rider GCA (Ccf)	\$	0.39117	\$	0.39117		
118							
119	Number of Bills		1,875		1,875		
120	Volumes (Ccf)						
121	West Texas		1,195,029		1,195,029		
122	Amarillo		1,738,885		1,738,885		
123	Lubbock		749,202		749,202		
124	Total Volumes		3,683,116		3,683,116		
125							
126	Revenue:						
127	Customer Charge	\$	283,976	\$	229,164		
128	Consumption Charge (Ccf)						
129	West Texas		114,472		113,743		
130	Amarillo		175,853		165,507		
131	Lubbock		92,459		71,309		
132	<b>Total Margin Revenue</b>	\$	666,760	\$	579,723		
133	Gas Cost		1,440,712		1,440,712		
134	<b>Total Public Authority Revenue</b>	\$	2,107,472	\$	2,020,435	\$ (87,037)	-4.13%
135		-					

Line No.	Description		Current Revenue		Proposed Revenue	Total Cha	nge	Percent Change
	(a)		(b)		(c)	(d)		(e)
136	STATE INSTITUTION							
137	Rate Characteristics:							
138	Customer Charge	\$	147.86	¢	122.25			
139	Consumption Charge (Ccf)	7	147.00	Y	122.23			
140	West Texas	\$	0.12883	\$	0.09518			
141	Lubbock	\$	0.10567	•	0.09518			
142		7	0.10307	7	0.05518			
143	Rider GCA (Ccf)	\$	0.39117	Ś	0.39117			
144		Ψ.	0.55117	7	0.55117			
145	Number of Bills		448		448			
146	Volumes (Ccf)		,,,,		1110			
147	West Texas		67,800		67,800			
148	Lubbock		517,942		517,942			
149	Total Volumes	-	585,743		585,743			
150					555,1.5			
151	Revenue:							
152	Customer Charge	\$	66,241	\$	54,768			
153	Consumption Charge (Ccf)		•	·	,			
154	West Texas		8,735		6,453			
155	Lubbock		54,731		49,298			
156	Total Margin Revenue	\$	129,707	\$	110,519			
157	Gas Cost		229,123		229,123			
158	<b>Total State Institution Revenue</b>	\$	358,830	\$	339,642	\$ (19	9,188)	-5.35%
159			<u> </u>			<u></u>	-	
160	Total Gas Revenue	\$	26,592,103	\$	25,726,013	\$ (866	5,090)	-3.26%
161			7.00					

162 Note:

163

1. Rider GCA does not apply to customers under the Transportation tariff.

ATMOS ENERGY CORPORATION
WEST TEXAS UNINCORPORATED AREAS STATEMENT OF INTENT
INTERIM RATE ADJUSTMENT NET INVESTMENT AND RATE BASE ADJUSTMENTS
PER TEXAS UTILITIES CODE SECTION 104.301
TEST YEAR ENDING DECEMBER 31, 2017

Depreciation	Rate	(t)			0.00%	1.56%	3.05%	3.05%	3.05%	3.05%	2.68%	2.68%	2.68%	3.33%	2.65%	3.92%	3.55%	5.97%	6.62%	5.89%	5.54%	4.04%	1.82%	4.15%	
ă	Net Plant	(e) = (c) $-$ (d)			117,348	111,334	113,647		•	31 <b>1</b>	37,458,680	99,898,609	206,987,007		14,578,508	3,615,622	100,091,384	39,157,880	67,697,766	7,665,767	(105,181)	575,781	ı	830,346	578,794,499
Accumulated	Depreciation	(p)			€ <del>5</del>	144,272	207,389	6,154	2,740	23,347	17,913,206	29,943,969	34,231,235	217,930	3,613,576	419,266	41,529,713	16,466,789	(13,098,614)	2,982,298	1,273,445	1,583,617	24,218	765,129	138,249,678 \$
	Plant Balance	(0)			117,348 \$	255,606	321,035	6,154	2,740	23,347	55,371,886	129,842,578	241,218,242	217,930	18,192,084	4,034,888	141,621,097	55,624,669	54,599,151	10,648,065	1,168,265	2,159,398	24,218	1,595,475	717,044,176 \$
	Account Description	(q)	Jirect;	ant	Land \$	Land Rights	Structures & Improvements	Structures - Frame	Structures - Land Rights	Improvements	Mains - Cathodic Protection	Mains - Steel	Mains - Plastic	Compressor Station Equipment	M&R Station Equipment - General	M&R Station Equipment - City Gate	Services	Meters	Meter installations	House Regulators	House Regulator Installations	Industrial M&R Station Equipment	Other Property on Customers' Premises	Other Equipment	Total WTX Distribution Plant (Sum Ln 3 through Ln 22)
Utility	Account	(a)	West Texas Direct	<b>Distribution Plant</b>	374.01	374.02	375.00	375.01	375.02	375.03	376.00	376.01	376.02	377.00	378.00	379.00	380.00	381.00	382.00	383.00	384.00	385.00	386.00	387.00	
Line	Š.		<b>-</b>	7	က	4	2	9	7	∞	တ	9	=	12	13	4	15	16	17	9	19	20	21	55	23

ATMOS ENERGY CORPORATION
WEST TEXAS UNINCORPORATED AREAS STATEMENT OF INTENT
INTERIM RATE ADJUSTMENT NET INVESTMENT AND RATE BASE ADJUSTMENTS
PER TEXAS UTILITIES CODE SECTION 104.301
TEST YEAR ENDING DECEMBER 31, 2017

<u>.</u>	<b>a</b> .				Accumulated		Depreciation
<b>Z</b>	No. Account	Account Description	Pla	Plant Balance	Depreciation	Net Plant	Rate
	(a)	(g)		(၁)	(p)	(e) = (c) - (d)	€
2	5 General Plant						
7	302.00	Franchises & Consents	69	4,264	1,474 \$	2.790	0.00%
7		Land & Land Rights		1,993,192		1,994,417	0.00%
2		Structures & Improvements		8,625,900	1,185,508	7,440,392	3.36%
2	29 390.01	Structures - Frame		5,867,180	691,997	5,175,183	3.36%
က		Structures - Brick		2,629,111	736,634	1,892,477	3.36%
က		Improvements		704,906	140,484	564,422	3.36%
က		Air Conditioning Equipment		52,092	39,000	13,093	3.36%
က		Improvments to Leased Premises		1,776,970	1,326,188	450,783	2.67%
က		Office Furniture & Equipment		1,786,021	788,877	997,144	8.28%
က		Transportation Equipment		375,666	45,899	329,767	3.10%
က		Stores Equipment		14,209	1,146	13,063	2.86%
က		Tools, Shop, and Garage Equipment		6,061,750	1,915,422	4,146,328	7.07%
က		Laboratory Equipment		,	•		6.04%
က		Power Operated Equipment		914,237	517,401	396,836	8.84%
9		Ditchers		1	1	. 1	8.84%
4		Backhoes		111,262	75,330	35,932	8.84%
42		Welders		40,594	36,985	3,609	8.84%
43		Communication Equipment		123,780	(6,530)	130,310	19.12%
4		Telemetering Equipment		1	(820)	850	19.12%
45		Miscellaneous Equipment		5,722,429	1,802,726	3.919.703	10.45%
46	90.666	PC Hardware		2,558,662	2,292,575	266,087	19.62%
47		PC Software		161,117	161,117	. '	23.19%
48	8 RWIP	Retirement Work in Progress		1	(364,694)	364,694	
49	ത	Total WTX General Plant (Sum Ln 26 through Ln 48)	€9-	39,523,342 \$	11,385,465 \$	28,137,877	
2	<b>5</b>						

ATMOS ENERGY CORPORATION
WEST TEXAS UNINCORPORATED AREAS STATEMENT OF INTENT
INTERIM RATE ADJUSTMENT NET INVESTMENT AND RATE BASE ADJUSTMENTS
PER TEXAS UTILITIES CODE SECTION 104.301
TEST YEAR ENDING DECEMBER 31, 2017

EXHIBIT C Page 3 of 6

ATMOS ENERGY CORPORATION
WEST TEXAS UNINCORPORATED AREAS STATEMENT OF INTENT
INTERIM RATE ADJUSTMENT NET INVESTMENT AND RATE BASE ADJUSTMENTS
PER TEXAS UTILITIES CODE SECTION 104.301
TEST YEAR ENDING DECEMBER 31, 2017

(b) (c) (d) (e) = (c) - (d) (f) (f) (f) (f) (f) (f) (f) (f) (f) (f	Line No.	e Utility . Account	Account Description	Plan	Diant Ralance	Accumulated	And Diese	Depreciation
399.00 Other Tangible Property         10,210         10,217         (7)           399.01 Servers Berdware         3,238,390         1,249,248         1,079,142           399.02 Servers Software         1,145,883         1,044,918         1,60,985           399.03 Network Hardware         2,233,300         150,526         72,784           399.06 PC Hardware         14,175,366         1,25,561         80,151           399.07 System Software         4,175,366         1,25,561         80,151           399.08 Application Software         5,812         4,175,366         1,245         2,245,742           399.08 Application Software         5,217,788         5,180,433         4,022,355         1,589           SSU Green/ille Data Center (Diri OD2):         3,217,788         5,180,433         4,022,355         1,789           390.05 Application & Marketing (Diri OD2):         3,217,788         5,180,433         4,022,355         1,789           390.05 Application & Marketing (Sum Ln 93 through Ln 94)         \$ 255,311         \$ 96,388         \$ 158,923           390.22 Servers Software         Software         \$ 255,311         \$ 96,388         \$ 158,923           390.22 Servers Software         Software         \$ 257,002         \$ 97,227         \$ 10,031           39		(a)	(q)			(b)	(e) = (c) - (d)	(f)
399.01         Servers Pairoware         2.328,390         1,246,248         1,079,147           399.02         Servers Software         1,124,318         1,04,418         150,965           399.03         Network Hardware         1,243,818         1,044,418         150,965           399.03         Network Hardware         1,04,418         150,965         7.784           399.04         PC Software         2,223,310         1,245,742         2,245,742           399.08         Application Software         2,270         1,2551         80,151           399.08         Application Software         2,470         2,735         2,245,742           System Software         System Software         2,2470         2,735         (266)           SSLU Greenville Data Center (Div DOZ):         3,000         \$ 9,212,788         \$ 1,58,923         4,022,355           390.05         Situctures & Improvements         \$ 2,25,311         \$ 96,388         \$ 1,58,923         4,022,355           390.05         Situctures & Improvements         \$ 2,25,082         \$ 3,742         \$ 1,58,923         4,022,355           SSUD Distribution & Marketing (Div DOZ):         Ceneral Plant         \$ 2,7082         \$ 3,742         \$ 1,771         4,374           390.20 <td>8</td> <td>399.00</td> <td>Other Tangible Property</td> <td></td> <td>10 210</td> <td>10 217</td> <td>E</td> <td>12 040</td>	8	399.00	Other Tangible Property		10 210	10 217	E	12 040
399.02         Severes Software         1,95,883         1,044,918         1,50,842           399.03         Network Hardware         1,95,883         1,044,918         1,50,842           399.03         Network Hardware         22,310         150,526         12,784           399.03         Network Hardware         27,70         1,251         80,178           399.04         PC Software         32,70         1,256,12         24,72           399.08         Application Software         2,70         2,736         245,72           SSU Greenville Data Center (Div 002):         Structures & Improvements         \$ 92,12,788         \$ 158,043         \$ 4,022,355           SSU Distribution & Warketing (Div 002):         General Plant         \$ 255,311         \$ 96,388         \$ 158,923           390.02         Introvernents to Lessed Premises         \$ 257,082         \$ 97,227         \$ 158,955           391.20         Office Funditive & Equipment         17,443         7,412         10,031           391.20         Office Funditive & Equipment         1,7443         7,412         10,031           391.20         Office Funditive & Equipment         1,7443         7,412         10,031           392.20         Shop, and Garage Equipment         1,376 <td>82</td> <td></td> <td>Servers Hardware</td> <td></td> <td>2328390</td> <td>1 240 248</td> <td>1 079 142</td> <td>0.62%</td>	82		Servers Hardware		2328390	1 240 248	1 079 142	0.62%
399.03         Network Hardware         223.310         1,05,526         1,2,134           399.06         PC Flardware         154,668         62,460         12,178           399.06         Application Software         1,253         1,2551         80,151           399.07         PC Software         2,470         2,735         (2,69)         1,243           399.08         Application Software         2,470         2,735         (2,69)         1,243           399.08         Application Software         2,470         2,735         (2,69)         1,243           SSU Greenville Data Center (Div 002):         General Plant         \$ 2,130,433 \$ 168,923         1,69,388         \$ 158,923           390.05         Structures & Improvements         \$ 255,311 \$ 96,388 \$ 158,923         1,59,325         1,59,323           390.02         Structures & Improvements         \$ 257,002 \$ 97,227 \$ 159,855         1,59,227 \$ 169,855           390.20         Structures & Improvements to Leased Premises         \$ 257,002 \$ 97,227 \$ 169,855         1,74           390.20         Structures & Improvements to Leased Premises         \$ 257,002 \$ 97,227 \$ 169,855         1,74           390.20         Structures & Improvements to Leased Premises         \$ 257,002 \$ 97,227 \$ 169,87         1,74	83		Servers Software		1 195 883	1,243,240	150 065	0.02%
399 OF PC Hardware         124,668         62,480         92,178           399 OT PC Software         399 OT PC Software         92,178         80,151           399 OT PC Software         399 OT PC Software         192,673 Se         192,671         80,151           399 OF PC Software         399 OF Software         2,773 Se         1,226,742         2,773 Se         (266)         1,712           399 OF Software Software         390 OF Software         2,773 Se         1,771         839         4,022,356         1,723 Se         1,58,923         1,74         1,74         1,74         1,74         1,74         1,74         1,74         1,74         1,74         1,74         1,74         1,74         1,74         1,74         1,74         1,74         1,74	84		Network Hardware		223,310	150.526	72,787	0.70%
399.07         PC Software           399.08         Application Software         92,702         12,551         80,115           399.08         Application Software         2,770         1,2547         80,157         80,115           399.08         Application Software         2,770         2,735         1,245,742         2,245,742           399.09         System Software         2,770         2,778         \$ 6,190,433         \$ 4,022,355           SSU Greenville Data Center (Div 002).         General Plant         390.05         Structures & Improvements         \$ 255,311         \$ 96,388         \$ 158,923           SSU Distribution & Marketing (Div 002).         General Plant         \$ 257,032         \$ 159,685         \$ 159,685           SSU Distribution & Marketing (Div 002).         Structures & Improvements         \$ 257,032         \$ 159,885         \$ 159,885           SSU Distribution & Marketing (Div 002).         Structures & Improvements         \$ 257,032         \$ 1,741         10,031           390.20         Structures & Improvements         \$ 257,032         \$ 7,412         10,031           394.20         Tools, Shop, and Garage Equipment         \$ 25,032         39,34           399.21         Servers Software         Software         \$ 25,81         49,217	85		PC Hardware		154 658	62,920	02 178	0.1270
399.08         Application Software         4,175,365         1,926,342         2,245,742         1,021,022         1,021,022         1,021,022         1,022,036	86		PC Software		202, 26	12 551	80 151	6.64%
399.09   System Software   Total SSU General Office (Sum Ln 74 through Ln 8b)   SSU Greenville Data Center (Div 002):   General Plant	87		Application Software		4 175 365	1 929 624	2 245 742	0.04 /8
Total SSU General Office (Sum Ln 74 through Ln 88)   \$ 9,212,788 \$ 5,190,433 \$ 4,022,355	88		System Software		2,470	7.735	2#1,C#2,2 (980)	0.07%
SSU Greenville Data Center (Div 002):           General Plant           391.04         Office Furniture & Equipment         \$ 255,311         \$ 96,388         \$ 158,923           391.04 Office Furniture & Equipment         Total SSU Greenville Data Center (Sum Ln 93 through Ln 94)         \$ 257,082         \$ 159,227         \$ 159,855           SSU Distribution & Marketing (Div 002):         General Plant         \$ 257,082         \$ 97,227         \$ 159,855           SSU Distribution & Marketing (Div 002):         General Plant         \$ 257,082         \$ 17,474         \$ 159,855           SSU Distribution & Marketing (Div 002):         General Plant         \$ 257,082         \$ 17,474         \$ 17,474           390.20         Improvements to Leased Premises         391,20         \$ 17,443         7,412         10,031           390.20         Improvements to Leased Premises         391,20         \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$	89		Total SSU General Office (Sum Ln 74 through Ln 88)	e.	1	1	A 022	10.3270
SSU Greenville Data Center (Div 002):           General Plant         \$ 256,311         \$ 96,388         \$ 158,923           390.05         Structures & Improvements         \$ 257,082         \$ 159,855           391.04         Total SSU Greenville Data Center (Sum Ln 93 through Ln 94)         \$ 257,082         \$ 159,855           SSU Distribution & Marketing (Div 002):         General Plant         \$ 257,082         \$ 159,855           390.20         Improvements to Leased Premises         \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ (36)           390.20         Improvements to Leased Premises         \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ (36)           390.20         Improvements to Leased Premises         \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ (36)           390.20         Improvements to Leased Premises         \$ - \$ \$ - \$ \$ - \$ \$ (36)           390.20         Improvements to Leased Premises         \$ - \$ \$ - \$ \$ - \$ \$ (36)           390.21         Colince Furniture & Equipment         \$ - \$ \$ - \$ \$ - \$ \$ (36)           391.20         Colince Furniture & Equipment         \$ - \$ \$ - \$ \$ - \$ \$ (36)           392.21         Servers Software         \$ 5581         \$ 49,217           399.22         Servers Software         \$ 5,81         \$ 39,38         \$ 49,217           399.28         Application Software         \$ 2,21,57	06			•	Т	Т		
General Plant           390.05         Structures & Improvements         \$ 255,311         \$ 96,388         \$ 158,923           391.04         Office Funiture & Equipment         \$ 257,082         \$ 97,227         \$ 159,855           SSU Distribution & Marketing (Div 002):         General Plant         \$ 257,082         \$ 159,855           SSU Distribution & Marketing (Div 002):         General Plant         \$ 159,855         169,855           390.20         Improvements to Leased Premises         \$ 7,412         10,031           390.21         Improvements to Leased Premises         381,20         36           391.20         Office Funiture & Equipment         818         326           394.20         Tools, Shop, and Garage Equipment         818         326           397.20         Communication Equipment         685         65           399.21         Servers Hardware         151,078         101,764         49,314           399.22         Servers Software         1,100,666         816,994           399.23         Application Software         1,100,666         816,994           1 ctal SSU Distribution & Marketing (Sum Ln 99 through Ln 109)         \$ 2,211,578         1,1257,805         953,774	91	SSU Greenvi	lle Data Center (Div 002):					
390.05         Structures & Improvements         \$ 255,311         \$ 96,388         \$ 158,923           391.04         Office Furniture & Equipment         1,771         839         932           SSU Distribution & Marketing (Div 002):         \$ 257,082         \$ 97,227         \$ 159,855           SSU Distribution & Marketing (Div 002):         \$ 257,082         \$ 97,227         \$ 159,855           SSU Distribution & Marketing (Div 002):         \$ 257,082         \$ 97,227         \$ 159,855           390.29         Improvements to Leased Premises         390.29         10,031         10,031           390.29         Improvements to Leased Premises         31,20         10,031         10,031           390.29         Improvements to Leased Premises         31,20         36         36           391.20         Office Furniture & Equipment         381.20         7,412         10,031           398.20         Tools, Shop, and Garage Equipment         818         326         492           399.21         Servers Hardware         151,078         1,749         1,749           399.22         Servers Software         29,158         3,755         25,393           399.23         Application Software         1,201,666         1,100,666         816,994	92	General Plan						
391.04 Office Furniture & Equipment  Total SSU Greenville Data Center (Sum Ln 93 through Ln 94)  SSU Distribution & Marketing (Div 002):  General Plant 390.29 Improvements to Leased Premises 390.29 Improvements to Leased Premises 391.20 Office Furniture & Equipment 392.20 Improvements to Leased Premises 392.21 Communication Equipment 392.22 Servers Software 399.22 Servers Software 399.22 Servers Software 399.22 Servers Software 399.23 Network Hardware 399.24 Application Software 399.25 Application Software 399.26 Application Software 399.27 Total SSU Distribution & Marketing (Sum Ln 99 through Ln 109)  Total SSU Distribution & Barketing (Sum Ln 99 through Ln 109)  Total SSU Distribution & Barketing (Sum Ln 99 through Ln 109)	93		Structures & Improvements	4				7076
SSU Distribution & Marketing (Div 002):           Ceneral Plant         \$ 257,082 \$ 97,227 \$ 159,855           SSU Distribution & Marketing (Div 002):         \$ - \$ - \$ \$ - \$ - \$ \$ - \$	8		Office Furniture & Equipment	•				3.34%
SSU Distribution & Marketing (Div 002):       \$ - \$ \$ - \$       \$	95		Total SSU Greenville Data Center (Sum Ln 93 through Ln 94)	69	1	.		4.03%
SSU Distribution & Marketing (Div 002):           General Plant         \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	96					ı		
General Plant         Structures & Improvements         \$         -         \$         -         \$         -         \$         -         390.20         -         \$	97		ion & Marketing (Div 002);					
390.20       Structures & Improvements       \$       -       -       <	86							
390.29       Improvements to Leased Premises         391.20       Office Furniture & Equipment         394.20       Tools, Shop, and Garage Equipment         394.20       Tools, Shop, and Garage Equipment         397.20       Communication Equipment         398.20       Miscellaneous Equipment         398.21       Servers Hardware         399.22       Servers Software         399.22       Servers Software         399.23       Network Hardware         399.24       399.25         Application Software       1,100,666         Total SSU Distribution & Marketing (Sum Ln 99 through Ln 109)       \$ 2,211,579         \$ 2,211,579       \$ 1,257,805	66		Structures & Improvements	€9	<b>€</b> ?	•	·	7016
391.20         Office Furniture & Equipment         17,443         7,412         10,031           394.20         Tools, Shop, and Garage Equipment         -         36         (36)           397.20         Communication Equipment         685         65         620           398.20         Miscellaneous Equipment         685         65         620           399.21         Servers Hardware         151,078         101,764         49,314           399.22         Servers Software         89,155         39,938         49,217           399.23         Network Hardware         25,581         3,832         1,749           399.26         PC Hardware         29,158         3,765         25,393           399.28         Application Software         1,100,666         816,994           Total SSU Distribution & Marketing (Sum Ln 99 through Ln 109)         \$ 2,211,579         1,257,805         \$ 953,774	100		Improvements to Leased Premises		,	ı	•	7.05% A D6%
394.20 Tools, Shop, and Garage Equipment 36 (36) 37.20 Communication Equipment 36 (36) 397.20 Communication Equipment 398.20 Miscellaneous Equipment 685 65 620 399.21 Servers Hardware 399.22 Servers Software 399.23 Network Hardware 49,217 399.23 Network Hardware 29,158 3,755 25,393 399.28 Application Software 7 Total SSU Distribution & Marketing (Sum Ln 99 through Ln 109) \$ 2,211,579 \$ 1,257,805 \$ 953,774	101		Office Furniture & Equipment		17 443	7 412	10.031	4.00%
397.20 Communication Equipment 326 492 398.20 Miscellaneous Equipment 685 65 620 399.21 Servers Hardware 399.22 Servers Software 49,314 399.22 Servers Software 49,314 399.23 Network Hardware 29,158 3,832 1,749 399.26 PC Hardware 29,158 3,765 25,393 399.28 Application Software Total SSU Distribution & Marketing (Sum Ln 99 through Ln 109) \$\$ 2,211,579 \$\$ 1,257,805 \$\$ 953,774	102		Tools, Shop, and Garage Equipment		) - '	1 %	(36)	0/ CO.+
398.20 Miscellaneous Equipment 685 65 620 399.21 Servers Hardware 49,314 399.22 Servers Software 89,155 39,938 49,217 399.23 Network Hardware 29,158 3,832 1,749 399.26 PC Hardware 29,158 3,765 25,393 399.28 Application Software Total SSU Distribution & Marketing (Sum Ln 99 through Ln 109) \$ 2,211,579 \$ 1,257,805 \$ 953,774	103		Communication Equipment		818	326	(36)	0.00%
399.21 Servers Hardware 399.22 Servers Software 399.22 Servers Software 399.23 Network Hardware 399.26 PC Hardware 399.26 Application Software Total SSU Distribution & Marketing (Sum Ln 99 through Ln 109) \$\$ 1,257,805 \$\$ 953,774	104		Miscellaneous Equipment		685	95	620	1 72%
399.22 Servers Software 399.22 Network Hardware 399.23 Network Hardware 399.26 PC Hardware 399.26 Application Software Total SSU Distribution & Marketing (Sum Ln 99 through Ln 109) \$\$ 2,211,579 \$ 1,257,805 \$ 953,774	105		Servers Hardware		151 078	101 764	40 314	0/7/1
399.23 Network Hardware 5,581 3,832 1,749 1,749 3,99.26 PC Hardware 29,158 3,765 25,393 25,393 399.28 Application Software 7,100,666 816,994 Total SSU Distribution & Marketing (Sum Ln 99 through Ln 109) \$\frac{1}{2}\$ 2,211,579 \$\frac{1}{2}\$ 1,257,805 \$\frac{1}{2}\$ 953,774	106		Servers Software		89 155	30 02	49,514	0.02%
399.26 PC Hardware 29,158 3,765 25,393 259.28 Application Software 1,917,660 1,100,666 816,994 Total SSU Distribution & Marketing (Sum Ln 99 through Ln 109) \$ 2,211,579 \$ 1,257,805 \$ 953,774	107		Network Hardware		5.581	3 832	1770	0.10%
399.28 Application Software 1,917,660 1,100,666 816,994  Total SSU Distribution & Marketing (Sum Ln 99 through Ln 109) \$ 2,211,579 \$ 1,257,805 \$ 953,774	108		PC Hardware		29 158	3 765	25.30	0.12/0
Total SSU Distribution & Marketing (Sum Ln 99 through Ln 109) \$ 2,211,579 \$ 1,257,805 \$ 953,774	109		Application Software		1.917.660	1,100,666	816 994	6.70%
	110		Total SSU Distribution & Marketing (Sum Ln 99 through Ln 109)	₩				S

ATMOS ENERGY CORPORATION
WEST TEXAS UNINCORPORATED AREAS STATEMENT OF INTENT
INTERIM RATE ADJUSTMENT NET INVESTMENT AND RATE BASE ADJUSTMENTS
PER TEXAS UTILITIES CODE SECTION 104.301
TEST YEAR ENDING DECEMBER 31, 2017

# ATMOS ENERGY CORPORATION WEST TEXAS UNINCORPORATED AREAS STATEMENT OF INTENT INTERIM RATE ADJUSTMENT NET INVESTMENT AND RATE BASE ADJUSTMENTS PER TEXAS UTILITIES CODE SECTION 104.301 TEST YEAR ENDING DECEMBER 31, 2017

Line				Accumulated	lated		Depreciation
Š	Ac	Account Description	Plant Balance	Depreciation	ation	Net Plant	Rate
	(a)	(g)	(0)	(p)		(e) = (c) - (q)	<b>(</b>
136		SSU CKV Training Center (Div 012):					
137		General Plant					
138	389.10	Land & Land Rights	\$ 99.083	65	1	90 083	7,000
139	390.10	Structures & Improvements	9	•	134 363	u	3.34%
140	391.10	Office Furniture & Equipment	20,000		1.697	18 303	4 03%
141	392.10	Transportation Equipment	5,058		4.836	222	10.32%
142	394.10	Tools, Shop, and Garage Equipment	20,004		4.270	15 734	8888
143	395.10	Laboratory Equipment	1,241		746	495	10.32%
<del>4</del>	397.10	Communication Equipment	15,311		7.510	7.801	5.54%
145	398.10	Miscellaneous Equipment	26,749		6.841	19,908	1.72%
146	399.10	Other Tangible Property	17,840		6.883	10,957	13 84%
147	399.16	PC Hardware	13.514	•	11,815	1 699	8 78%
148	399.17	PC Software	5,457		3,658	1 700	0.10% 6.64%
149	399.18	Application Software	1 080		200	570	0.04 %
150		nter /Sum I n	100	•	1		0.07%
151		iotal 550 GAV Centel (Sum Eff 150 milliongn En 148)	\$ 8/1,685	÷>-	183,128 \$	688,557	
152		Total Allocated SSU Plant (Sum Lns 89, 95, 110, 117, 134, 150)	\$ 24 879 743	<del>G</del>	10 369 408 \$	14 510 335	
153			l	,	1	۱	
154		Total West Texas Net Plant (Ln 70 + Ln 152)	\$ 792,949,495	<del>V.</del>	161 912 369 \$	631 037 126	
155				•	-	ı	
156		Rate Base Adjustments			€.	1 336 719	
157					•	2 1,000	
158		Note:					
159		1. The WTX General Office and SSU Plant Balances and Accumulated Depreciation reflect allocated amounts to West Texas	ed Depreciation refl	ect allocated	amounts to	o West Texas	

ATMOS ENERGY CORPORATION
WEST TEXAS UNINCORPORATED AREAS STATEMENT OF INTENT
AMORTIZATION OF PROTECTED REGULATORY LIABILITY
TEST YEAR ENDING DECEMBER 31, 2017

## Amortization (1)			Be	Beginning of Year Rate Base		End of Year Rate Base	Balance as of
Dec. 31         Amount         Amount (1)         Amount (2)         Amount (3)         Amount (3)         Amount (4)         Amount (4)         Amount (5)         Amount (6)         Amount (7)         Amount (7)         Amount (1)         EB (425,230         \$ 58,425,230         \$ 58,425,230         \$ 58,990,846         \$ 55,990,846         \$ 55,990,846         \$ 55,990,846         \$ 55,990,846         \$ 55,990,846         \$ 55,590,846         \$ 55,556,461         \$ 2434,385         \$ 51,122,076         \$ 2434,385         \$ 51,122,076         \$ 2434,385         \$ 48,687,692         \$ 2434,385         \$ 41,122,076         \$ 2434,385         \$ 41,122,076         \$ 2434,385         \$ 41,1384,538         \$ 2434,385         \$ 41,1384,538         \$ 2434,385         \$ 41,384,538         \$ 2434,385         \$ 2434,385         \$ 36,516,789	Line	Year Ended		Adjustment	Annual	Adjustment	December 31,
(a) (b) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	Se	Dec. 31		Amount	Amortization (1)	Amount	2017 (2)
2017       \$ 58,425,230       \$ 54,43,385       55,990,846         2019       55,990,846       2,434,385       55,990,846         2020       53,556,461       2,434,385       51,122,076         2021       51,122,076       2,434,385       48,687,692         2022       48,687,692       2,434,385       48,687,692         2023       46,253,307       2,434,385       46,253,307         2024       43,818,923       2,434,385       41,384,538         2025       44,384,538       2,434,385       41,384,538         2026       38,950,153       2,434,385       36,515,769         2027       38,950,153       2,434,385       36,515,769         2028       34,081,384       2,434,385       36,515,769         2029       31,647,000       2,434,385       26,778,231         2030       29,212,615       2,434,385       24,343,846         2031       26,778,231       2,434,385       21,909,461         2032       24,34,386       24,34,386       17,040,692         2034       17,040,692       2,434,385       17,040,692         2034       17,040,692       2,434,385       17,040,692         2035       17,040,692		(a)		(q)	(0)	(p)	(e)
2018       \$ 6,425,230       \$ 2,434,385       55,990,846         2019       55,990,846       2,434,385       55,56,461         2020       53,556,461       2,434,385       55,56,461         2021       51,122,076       2,434,385       48,687,692         2022       48,687,692       2,434,385       46,253,307         2023       46,253,307       2,434,385       43,818,923         2024       43,845,38       2,434,385       41,384,538         2025       36,516,769       2,434,385       36,517,769         2026       36,517,700       2,434,385       36,517,769         2027       36,517,615       2,434,385       36,517,769         2028       31,647,000       2,434,385       36,517,615         2030       29,212,615       2,434,385       29,212,615         2031       26,778,231       2,434,385       21,909,461         2032       24,34,385       21,909,461       2,434,385       21,909,461         2033       21,909,461       2,434,385       17,040,692         2034       19,475,077       2,434,385       17,040,692         2035       14,606,308       2,434,385       17,040,692         2038 <t< td=""><td>_</td><td>2017</td><td></td><td></td><td></td><td></td><td></td></t<>	_	2017					
2019       55,990,846       2,434,385       53,556,4         2020       53,556,461       2,434,385       51,122,0         2021       51,122,076       2,434,385       48,687,6         2022       48,687,692       2,434,385       46,253,307         2024       43,818,923       2,434,385       41,384,5         2025       41,384,538       2,434,385       41,384,5         2026       38,950,153       2,434,385       34,081,3         2027       36,515,769       2,434,385       34,081,3         2028       34,081,384       2,434,385       29,212,6         2029       31,647,000       2,434,385       26,778,2         2030       29,212,615       2,434,385       24,343,8         2031       26,778,231       2,434,385       24,343,8         2032       24,343,846       2,434,385       21,909,4         2033       21,909,461       2,434,385       21,909,4         2034       19,475,077       2,434,385       17,040,692         2035       17,040,692       2,434,385       12,171,92         2036       12,171,923       2,434,385       2,434,385         2040       4,868,769       2,434,385       2	7	2018	₩	58,425,230			
2020       53,556,461       2,434,385       51,122,076         2021       48,687,692       2,434,385       48,687,6         2022       46,253,307       2,434,385       46,253,3         2023       46,253,307       2,434,385       43,818,9         2024       43,818,923       2,434,385       41,384,5         2025       38,950,153       2,434,385       38,950,1         2026       38,950,153       2,434,385       34,081,3         2027       36,515,769       2,434,385       34,081,3         2028       34,081,384       2,434,385       29,212,6         2029       31,647,000       2,434,385       24,343,8         2030       29,212,615       2,434,385       24,343,8         2031       26,778,231       2,434,385       24,343,8         2032       21,909,461       2,434,385       21,909,4         2034       19,475,077       2,434,385       17,040,6         2035       14,606,308       2,434,385       17,040,6         2036       14,606,308       2,434,385       12,171,9         2038       7,303,154       2,434,385       2,434,385         2040       2,434,385       2,434,385      <	က	2019		55,990,846	2,434,385	53,556,461	
2021       51,122,076       2,434,385       48,687,692         2022       48,687,692       2,434,385       46,253,307         2023       46,253,307       2,434,385       43,818,923         2024       43,818,923       2,434,385       41,384,538         2025       38,950,153       2,434,385       34,081,384         2026       38,950,153       2,434,385       34,081,384         2027       36,515,769       2,434,385       34,081,384         2029       31,647,000       2,434,385       29,212,6         2030       29,212,615       2,434,385       24,343,8         2031       26,778,231       2,434,385       24,343,8         2032       24,343,865       24,343,8       24,343,8         2033       21,909,461       2,434,385       21,909,4         2034       19,475,07       2,434,385       17,040,6         2035       17,040,692       2,434,385       17,040,6         2036       12,171,923       2,434,385       17,040,6         2038       12,171,923       2,434,385       12,171,9         2039       12,171,923       2,434,385       2,434,385         2040       2,434,385       2,434,385	4	2020		53,556,461	2,434,385	51,122,076	
2022       48,687,692       2,434,385       46,253,307         2023       46,253,307       2,434,385       43,818,923         2024       43,818,923       2,434,385       41,384,538         2025       38,950,153       2,434,385       38,950,113         2026       38,950,153       2,434,385       36,515,769         2027       36,515,769       2,434,385       34,081,384         2029       31,647,000       2,434,385       29,212,6         2030       29,212,615       2,434,385       26,778,2         2031       26,778,231       2,434,385       24,343,8         2032       24,343,846       2,434,385       24,343,8         2033       21,909,461       2,434,385       21,909,4         2034       19,475,07       2,434,385       17,040,6         2035       17,040,692       2,434,385       17,040,6         2036       14,606,308       2,434,385       17,171,9         2038       12,171,923       2,434,385       17,171,9         2039       12,171,923       2,434,385       2,434,385         2040       2,434,385       2,434,385       2,434,385         2041       2,434,385       2,434,385	2	2021		51,122,076	2,434,385	48,687,692	
2023       46,253,307       2,434,385       43,818,923         2024       43,818,923       2,434,385       41,384,538         2025       41,384,538       2,434,385       38,950,11         2026       38,950,153       2,434,385       36,515,769         2027       36,515,769       2,434,385       34,081,38         2029       31,647,000       2,434,385       29,212,6         2030       29,2712,615       2,434,385       26,778,2         2031       26,778,231       2,434,385       24,343,8         2032       24,343,846       2,434,385       24,343,8         2033       21,909,461       2,434,385       21,909,4         2034       19,475,07       2,434,385       17,040,6         2035       17,040,692       2,434,385       17,040,6         2035       14,606,308       2,434,385       12,171,9         2038       12,171,923       2,434,385       7,303,14         2039       7,303,154       2,434,385       2,434,385         2040       2,434,385       2,434,385	9	2022		48,687,692	2,434,385	46,253,307	
2024       43,818,923       2,434,385       41,384,538         2025       41,384,538       2,434,385       38,950,11         2026       38,950,153       2,434,385       36,515,76         2027       36,515,769       2,434,385       34,081,38         2028       34,081,384       2,434,385       31,647,00         2030       29,212,615       2,434,385       26,778,23         2031       26,778,231       2,434,385       26,778,23         2032       24,343,846       2,434,385       24,343,8         2033       21,909,461       2,434,385       21,909,4         2034       19,475,07       2,434,385       17,040,6         2035       17,040,692       2,434,385       17,040,6         2035       14,606,308       2,434,385       12,171,9         2038       12,171,923       2,434,385       7,303,16         2039       7,303,154       2,434,385       2,434,385         2040       4,868,769       2,434,385       2,434,385         2040       2,434,385       2,434,385	7	2023		46,253,307	2,434,385	43,818,923	
2025       41,384,538       2,434,385       38,950,11         2026       38,950,153       2,434,385       36,515,76         2027       36,515,769       2,434,385       34,081,38         2028       34,081,384       2,434,385       31,647,00         2029       29,212,615       2,434,385       29,212,67         2031       26,778,231       2,434,385       24,343,8         2032       24,343,846       2,434,385       21,909,4         2033       21,909,461       2,434,385       21,909,4         2034       19,475,07       2,434,385       17,040,6         2035       17,040,692       2,434,385       17,040,6         2035       14,606,308       2,434,385       12,171,9         2038       12,171,923       2,434,385       7,303,16         2039       7,303,154       2,434,385       2,434,385         2040       2,434,385       2,434,385       2,434,385	ω	2024		43,818,923	2,434,385	41,384,538	
2026       38,950,153       2,434,385       36,515,7         2027       36,515,769       2,434,385       34,081,38         2028       34,081,384       2,434,385       29,212,6         2029       29,212,615       2,434,385       29,212,6         2030       29,212,615       2,434,385       26,778,2         2031       26,778,231       2,434,385       24,343,8         2032       24,343,846       2,434,385       21,909,4         2033       21,904,461       2,434,385       19,475,0         2034       19,475,077       2,434,385       17,040,6         2035       17,040,692       2,434,385       12,171,9         2036       14,606,308       2,434,385       12,171,9         2037       12,171,923       2,434,385       7,303,16         2039       7,303,154       2,434,385       2,434,385         2040       4,868,769       2,434,385       2,434,385         2041       2,434,385       2,434,385	თ	2025		41,384,538	2,434,385	38,950,153	
2027       36,515,769       2,434,385       34,081,38         2028       34,081,384       2,434,385       31,647,00         2029       31,647,000       2,434,385       29,212,6         2030       29,212,615       2,434,385       26,778,2         2031       26,778,231       2,434,385       24,343,8         2032       24,343,846       2,434,385       21,909,4         2033       21,909,461       2,434,385       19,475,0         2034       19,475,07       2,434,385       17,040,6         2035       17,040,692       2,434,385       14,606,30         2036       14,606,308       2,434,385       12,171,9         2037       12,171,923       2,434,385       7,303,16         2039       7,303,154       2,434,385       2,434,385         2040       4,868,769       2,434,385       2,434,385         2041       2,434,385       2,434,385	10	2026		38,950,153	2,434,385	36,515,769	
2028       34,081,384       2,434,385       31,647,00         2029       31,647,000       2,434,385       29,212,6         2030       29,212,615       2,434,385       26,778,2         2031       26,778,231       2,434,385       24,343,8         2032       24,343,846       2,434,385       21,909,4         2033       21,909,461       2,434,385       19,475,0         2034       19,475,07       2,434,385       17,040,6         2035       14,606,30       2,434,385       12,171,9         2036       12,171,923       2,434,385       12,171,9         2038       9,737,53       2,434,385       7,303,16         2040       4,868,769       2,434,385       2,434,385         2041       2,434,385       2,434,385	7	2027		36,515,769	2,434,385	34,081,384	
2029       31,647,000       2,434,385       29,212,6         2030       29,212,615       2,434,385       26,778,2         2031       26,778,231       2,434,385       24,343,8         2032       24,343,846       2,434,385       21,909,4         2033       21,909,461       2,434,385       19,475,0         2034       19,475,077       2,434,385       17,040,6         2035       14,606,30       2,434,385       12,171,9         2037       12,171,923       2,434,385       12,171,9         2038       9,737,53       2,434,385       7,303,16         2040       4,868,769       2,434,385       2,434,385         2041       2,434,385       2,434,385	12	2028		34,081,384	2,434,385	31,647,000	
2030       29,212,615       2,434,385       26,778,23         2031       26,778,231       2,434,385       24,343,88         2032       24,343,846       2,434,385       21,909,46         2033       21,909,461       2,434,385       19,475,07         2034       19,475,077       2,434,385       17,040,69         2035       17,040,692       2,434,385       12,171,97         2036       14,606,308       2,434,385       12,171,97         2037       12,171,923       2,434,385       12,171,97         2038       9,737,53       2,434,385       7,303,18         2040       4,868,769       2,434,385       2,434,385         2041       2,434,385       2,434,385	13	2029		31,647,000	2,434,385	29,212,615	
2031       26,778,231       2,434,385       24,343,84         2032       24,343,846       2,434,385       21,909,46         2033       21,909,461       2,434,385       19,475,07         2034       17,040,692       2,434,385       17,040,69         2035       14,606,308       2,434,385       12,171,97         2037       12,171,923       2,434,385       12,171,97         2038       9,737,538       2,434,385       7,303,14         2040       4,868,769       2,434,385       2,434,385         2041       2,434,385       2,434,385	7	2030		29,212,615	2,434,385	26,778,231	
2032       24,343,846       2,434,385       21,909,44         2033       21,909,461       2,434,385       19,475,07         2034       17,040,692       2,434,385       17,040,66,308         2035       14,606,308       2,434,385       12,171,97         2037       12,171,923       2,434,385       12,171,97         2038       9,737,538       2,434,385       7,303,16         2040       4,868,769       2,434,385       2,434,385         2041       2,434,385       2,434,385       2,434,385	15	2031		26,778,231	2,434,385	24,343,846	
2033       21,909,461       2,434,385       19,475,07         2034       19,475,077       2,434,385       17,040,66         2035       14,606,308       2,434,385       12,171,97         2037       12,171,923       2,434,385       12,171,97         2038       9,737,538       2,434,385       7,303,11         2040       4,868,769       2,434,385       2,434,385         2041       2,434,385       2,434,385	16	2032		24,343,846	2,434,385	21,909,461	
2034       19,475,077       2,434,385       17,040,66         2035       17,040,692       2,434,385       14,606,30         2036       14,606,308       2,434,385       12,171,97         2037       12,171,923       2,434,385       9,737,57         2038       9,737,538       2,434,385       7,303,11         2040       4,868,769       2,434,385       2,434,385         2041       2,434,385       2,434,385	17	2033		21,909,461	2,434,385	19,475,077	
2035       17,040,692       2,434,385       14,606,30         2036       14,606,308       2,434,385       12,171,97,53         2037       12,171,923       2,434,385       9,737,57,53         2038       9,737,538       2,434,385       7,303,11         2040       4,868,769       2,434,385       2,434,385         2041       2,434,385       2,434,385	9	2034		19,475,077	2,434,385	17.040.692	
2036     14,606,308     2,434,385     12,171,93       2037     12,171,923     2,434,385     9,737,53       2038     9,737,538     2,434,385     7,303,14       2039     7,303,154     2,434,385     4,868,76       2040     4,868,769     2,434,385     2,434,385       2041     2,434,385     2,434,385	19	2035		17,040,692	2,434,385	14,606,308	
2037       12,171,923       2,434,385       9,737,53         2038       9,737,538       2,434,385       7,303,154         2039       7,303,154       2,434,385       4,868,76         2040       4,868,769       2,434,385       2,434,385         2041       2,434,385       2,434,385	20	2036		14,606,308	2,434,385	12,171,923	
2038     9,737,538     2,434,385     7,303,15       2039     7,303,154     2,434,385     4,868,76       2040     4,868,769     2,434,385     2,434,385       2041     2,434,385     2,434,385	21	2037		12,171,923	2,434,385	9.737.538	
2039 7,303,154 2,434,385 4,868,76 2040 4,868,769 2,434,385 2,434,36 2041 2,434,385 2,434,385	22	2038		9,737,538	2.434,385	7,303,154	
2040 4,868,769 2,434,385 2,434,3 2041 2,434,385 2,434,385	23	2039		7,303,154	2.434,385	4.868.769	
2041 2,434,385 2,434,385	24	2040		4,868,769	2,434,385	2,434,385	
26	52	2041		2,434,385	2,434,385	(0)	
	56						

27 Notes:

1. The annual amortization of a 24 year recovery period is based on the Reverse South Georgia

 An adjustment to the December 2017 balance for Account 253 Subaccount 27909 was recorded in March 2018. This balance has been utilized in the filing.

# ATMOS ENERGY CORPORATION WEST TEXAS UNINCORPORATED AREAS STATEMENT OF INTENT

**EXHIBIT F** 

Line No.	(a)		(q)		(c)	(p)		(e)		(f)
− 7 E 4	Proposed Base Revenue Requirement Less: Amortization of Excess ADIT Net Proposed Base Revenue Requirement		1 11	<del>ь</del> <del>ь</del>	122,255,119 (2,434,385) 119,820,735					
- 60	:	Rev	GUD 10174 COS Revenue Requirement	₹	Allocations	Allo				
<b>≻</b> 8	Residential Commercial	<del>69</del>	65,538,316 16,044,436		75.13% 18.39%	\$ 90,017,993 22,037,305				
9 0	Industrial and Transportation Public Authority		1,882,613		2.16%					
11	5.	€ <del>S</del>	87,236,439		. "	\$ 119,820,735				
13						Industrial &				
15			Residential	ଧ	Commercial	Transportation	Pul	Public Authority1		
2 7 2	Total Margin Per Class	₩	90,017,993		22,037,305	2,585,801		5,179,635		
9 6 5	Proposed Customer Charge	₩	16.10	₩	43.25	\$ 409.00	₩.	122.25		
2 2 8	Total Customer Charge Revenue	₩	53,428,140	49	12,490,773	\$ 1,013,093	69	11	₩	69,977,742
3 8	Proposed Consumption Charge	<del>s</del>	0.21224	€9-	0.11722	\$ 0.06895	₩	0.09518		
24	Total Volumes		172,395,190		81,442,324	22,809,914		22,419,458		
52 26	Total Consumption Charge Revenue	€	36,589,155	€ <del>O</del>	9,546,669	\$ 1,572,744	8	2,133,884	8	49,842,452
27	Total Proposed Revenue	₩	90,017,295	s	22,037,442	\$ 2,585,837	49	5,179,621	\$	119,820,194
30 53 88	<u>Note:</u> <sup>1</sup> The state institution customers have been combined with public authority.	mbined	with public authority	×						

RIDER:	SUR – SURCHARGES	
APPLICABLE TO:	UNINCORPORATED AREAS	
EFFECTIVE DATE:	BILLS RENDERED ON OR AFTER	PAGE:

## **Applicability**

The Rate Case Expense Surcharge (RCE) rate as set forth below is pursuant to the Final Order in GUD No. 10743. This monthly rate shall apply to residential, commercial, industrial / transportation, and public authority rate classes of Atmos Energy Corporation's West Texas Division in the rate area and amounts shown below. The fixed-price surcharge rate will be in effect for approximately 12 months until all approved and expended rate case expenses are recovered from the applicable customer classes as documented in the Final Order in GUD No.10743. This rider is subject to all applicable laws and orders, and the Company's rules and regulations on file with the regulatory authority.

## **Monthly Calculation**

Surcharges will be the fixed-price rate shown in the table below:

Rate Schedule	Unincorporated Areas
Residential	\$0.15
Commercial	\$0.31
Industrial / Transportation	\$0.82
Public Authority	\$0.89

RATE SCHEDULE:	QUALITY OF SERVICE
APPLICABLE TO:	WEST TEXAS SERVICE AREA
EFFECTIVE DATE:	

The following minimum service standards are applicable to residential, commercial, public authority and industrial sales customers residing in the unincorporated areas of Atmos Energy Corporation, West Texas Division's ("Atmos Energy, West Texas Division") service territory. These minimum service standards are applicable to residential, commercial, public authority and industrial customers residing in the incorporated areas only to the extent that the minimum service standards do not conflict with standards lawfully established by a particular municipality for Atmos Energy, West Texas Division.

#### 1. Continuity of Service

## (A) Service Interruptions.

- (i) Atmos Energy, West Texas Division will make all reasonable efforts to prevent interruptions of service. When interruptions occur, Atmos Energy, West Texas Division will reestablish service within the shortest possible time consistent with prudent operating principles so that the smallest numbers of customers are affected.
- (ii) Atmos Energy, West Texas Division will make reasonable efforts to meet emergencies resulting from interruptions of service, and will issue instructions to its employees covering procedures to be followed in the event of an emergency in order to prevent or mitigate interruption or impairment of service.
- (iii) In the event of national emergency or local disaster resulting in disruption of normal service, Atmos Energy, West Texas Division may, in the public interest, interrupt service to other customers to provide necessary service to civil defense or other emergency service agencies on a temporary basis until normal service to these agencies can be restored.
- (iv) Curtailment of gas service will be done in accordance with the utility's curtailment program as authorized by the appropriate regulatory body. When notified by the utility, the customer will curtail gas service. In the event of any curtailment, utility personnel may physically turn off or restrict gas deliveries and only utility personnel will thereafter be permitted to restore gas service. The customer assumes any and all risk and will indemnify the utility against all damages, losses and expenses resulting from a curtailment of gas service under the utility's authorized curtailment program, except to the extent such damages, losses and expenses result from the gross negligence of the utility.
- (B) Record of interruption. Except for momentary interruptions which do not cause a major disruption of service, Atmos Energy, West Texas Division will keep a complete record of all interruptions, both emergency and scheduled. This record will show the cause of interruptions, date, time duration, location, approximate number of customers affected, and, in cases of emergency interruptions, the remedy and steps taken to prevent recurrence.
- (C) Report to Commission. Atmos Energy, West Texas Division will notify the Railroad Commission in writing within 48 hours of interruptions in service affecting the entire system or any major division thereof, lasting more than four hours. The notice will also state the cause of such interruptions. If any service interruption is otherwise reported to the Commission (for example, as curtailment report or safety report), such other report will be intended to be sufficient to comply with the terms of this paragraph.

RATE SCHEDULE:	QUALITY OF SERVICE
APPLICABLE TO:	WEST TEXAS SERVICE AREA
EFFECTIVE DATE:	

#### 2. Customer Relations

- (A) Information to customers. Atmos Energy, West Texas Division will:
  - (i) maintain a current set of maps showing the physical locations of its facilities. All distribution facilities will be labeled to indicate the size and any pertinent information which will accurately describe the utility's facilities. These maps, or such other maps as may be required by the regulatory authority, will be kept by Atmos Energy, West Texas Division in a central location and will be available for inspection by the regulatory authority during normal working hours. Each business office or service center will have available up-to-date maps, or records of its immediate area, with other such information as may be necessary to enable Atmos Energy, West Texas Division to advise applicants and others entitled to the information as to the facilities available for serving the locality;
  - (ii) assist the customer or applicant in selecting the most economical rate schedule;
  - (iii) in compliance with applicable law or regulations, notify customers affected by a change in rates or schedule or classification;
  - (iv) post a notice in a conspicuous place in each business office of Atmos Energy, West Texas Division where applications for service are received informing the public that copies of the rate schedules and rules relating to the service of the utility as filed with the Commission are available for inspection;
  - (v) upon request, inform its customers as to the method of reading meters;
  - (vi) provide to new customers, at the time service is initiated or as an insert in the first billing, a pamphlet or information packet containing the following information, in English and Spanish:
    - (1) the customer's right to information concerning rates and services and the customer's right to inspect or obtain at reproduction cost a copy of the applicable tariffs and service rules;
    - (2) the customer's right to have his or her meter checked without charge under Section (7) of this Rule, if applicable;
    - (3) the time allowed to pay outstanding bills;
    - (4) grounds for termination of service;
    - (5) the steps Atmos Energy, West Texas Division must take before terminating service;
    - (6) how the Customer can resolve billing disputes with Atmos Energy, West Texas Division and how disputes and health emergencies may affect termination of service:

RATE SCHEDULE:	QUALITY OF SERVICE	-	
APPLICABLE TO:	WEST TEXAS SERVICE AREA		
EFFECTIVE DATE:			

### 2. Customer Relations (continued)

- (7) information on alternative payment plans, if any, offered by Atmos Energy, West Texas Division;
- (8) the steps necessary to have service reconnected after involuntary termination;
- (9) the appropriate regulatory authority with whom to register a complaint and how to contact such authority;
- (10) the hours, addresses, and telephone numbers of utility offices where bills may be paid and information may be obtained; and
- (11) the customer's right to be instructed by Atmos Energy, West Texas Division how to read his or her meter.
- (vii) at least once each calendar year, notify each customer that information is available upon request, at no charge to the customer, concerning the items listed in paragraph (vi) (1-11) of this subsection. This notice may be accomplished by use of a billing insert or a printed statement upon the bill itself.
- (B) Customer complaints. Upon complaint to Atmos Energy, West Texas Division by residential, commercial, public authority or industrial sales customers either at its office, by letter, or by telephone, Atmos Energy, West Texas Division will promptly make a suitable investigation and advise the complainant of the results thereof. Atmos Energy, West Texas Division will keep a record of all complaints which will show the name and address of the complainant, the date and nature of the complaint, and the adjustment or disposition thereof for a period of one year subsequent to the final disposition of the complaint.
- (C) Utility response. Upon receipt of a complaint, either by letter or by telephone, from the regulatory authority on behalf of a customer, Atmos Energy, West Texas Division will promptly make a suitable investigation and advise the regulatory authority and complainant of the results thereof. An initial response will be made by the next working day. Unless additional reply time is granted by the regulatory authority, Atmos Energy, West Texas Division will make a final and complete response within 15 days. The Commission encourages all customer complaints to be made in writing to assist the regulatory authority in maintaining records of the quality of service of each utility; however, telephone communications will be acceptable.
- (D) Deferred payment plan. If a deferred payment plan for delinquent residential accounts is offered, it will conform to the following guidelines:
  - (i) Every deferred payment plan entered into due to the customer's inability to pay the outstanding bill in full must provide that service will not be discontinued if the customer pays current bills and a reasonable amount of the outstanding bill and agrees to pay the balance in reasonable installments until the bill is paid.

RATE SCHEDULE:	QUALITY OF SERVICE
APPLICABLE TO:	WEST TEXAS SERVICE AREA
EFFECTIVE DATE:	

#### 2. Customer Relations (continued)

- (ii) For purposes of determining reasonableness under these rules, the following shall be considered: size of delinquent account; customer's ability to pay; customer's payment history; time that the debt has been outstanding; reasons why debt has been outstanding; and other relevant factors concerning the circumstances of the customer.
- (iii) A deferred payment plan, if reduced to writing, offered by Atmos Energy, West Texas Division will state, immediately preceding the space provided for the customer's signature and in bold-face print at least two sizes larger than any other used, that: "If you are not satisfied with this agreement, do not sign. If you are satisfied with this agreement, you give up your right to dispute the amount due under the agreement except for the utility's failure or refusal to comply with the terms of this agreement."
- (iv) A deferred payment plan if offered at all, may include a one-time 5.0% penalty for late payment on the gross amount of the outstanding bill with no prompt payment discount allowed except in cases where the outstanding bill is unusually high as a result of the utility's error (such as an inaccurately estimated bill or an incorrectly read meter). A deferred payment plan will not include a finance charge.
- (v) If a customer for utility service has not fulfilled terms of a deferred payment agreement or refuses to sign the same if it is reduced to writing, Atmos Energy, West Texas Division will have the right to disconnect pursuant to disconnection rules herein, and under such circumstances, it shall not be required to offer a subsequent negotiation of a deferred payment agreement prior to disconnection.
- (vi) Any utility which institutes a deferred payment plan shall not refuse a customer participation in such a program on the basis of race, color, creed, sex, marital status, age, or any other form of discrimination prohibited by law.
- (E) Delayed payment of bills by elderly persons to residential customers.
  - (i) Applicability. This subparagraph applies only to:
    - (I) a utility that assesses late payment charges to residential customers and that suspends service before the 26<sup>th</sup> day after the date of the bill for which collection action is taken;
    - (2) utility bills issued on or after August 30, 1993; and
    - (3) an elderly person, as defined in clause (ii) of this subparagraph, who is a residential customer and who occupies the entire premises for which a delay is requested.
  - (ii) Definitions.
    - (1) Elderly person A person who is 60 years of age or older
    - (2) Utility A gas utility or municipally owned utility as defined in Texas Utilities Code, 101.003(7), 101.003(8), and 121.001 121.006.
  - (iii) An elderly person may request that the utility implement the delay for either the most recent utility bill or for the most recent utility bill and each subsequent utility bill.

RATE SCHEDULE:	QUALITY OF SERVICE		
APPLICABLE TO:	WEST TEXAS SERVICE AREA		_
EFFECTIVE DATE:			

- (iv) On request of an elderly person, a utility shall delay without penalty the payment date of a bill for providing utility services to that person until the 25<sup>th</sup> day after the date on which the bill is issued.
- (v) Atmos Energy, West Texas Division may require the requesting person to present reasonable proof that the person is 60 years of age or older.
- (vi) Every utility shall notify its customers of this delayed payment option no less often than yearly. A utility may include this notice with other information provided pursuant to subparagraph (A) of this paragraph.
- (F) Budget Billing The Company offers an optional budget billing plan to moderate seasonal differences in customer bills. The details of the plan are published on the Company's website

RATE SCHEDULE:	QUALITY OF SERVICE
APPLICABLE TO:	WEST TEXAS SERVICE AREA
EFFECTIVE DATE:	

## 3. Refusal of Service

- (A) Compliance by applicant. Atmos Energy, West Texas Division may decline to serve an applicant for whom service is available from previously installed facilities until such applicant has complied with applicable state and municipal regulations and approved rules and regulations and tariff provisions of Atmos Energy, West Texas Division on file with the Commission governing the service applied for or for any of the following reasons:
  - (i) Applicant's facilities inadequate. If the applicant's installation, equipment or possible misuse of gas service is believed to be hazardous or of such character that satisfactory service cannot be given.
  - (ii) For indebtedness. If the applicant is indebted to any utility for the same kind of service as that applied for; provided, however, that in the event the indebtedness of the applicant for service is in dispute, the applicant shall be served upon complying with the applicable deposit requirement.
  - (iii) Refusal to make deposit. For refusal to make a deposit if applicant is required to make a deposit under these rules.
- (B) Applicant's recourse. In the event that Atmos Energy, West Texas Division refuses to serve an applicant under the provisions of these rules, Atmos Energy, West Texas Division will inform the applicant of the basis of its refusal and that the applicant may file a complaint with the municipal regulatory authority or commission, whichever is appropriate.
- (C) Insufficient grounds for refusal to serve. The following do not constitute sufficient cause for refusal of service to a present customer or applicant:
  - (i) Delinquency in payment for service by a previous occupant of the premises to be served.
  - (ii) Failure to pay for merchandise or charges for non-utility service purchased from Atmos West Texas.
  - (iii) Failure to pay a bill to correct previous under billing due to misapplication of rates more than six months prior to the date of application;
  - (iv) Violation of Atmos Energy, West Texas Division' rules pertaining to operating of nonstandard equipment or unauthorized attachments which interfere with the service of others unless the customer has first been notified and been afforded reasonable opportunity to comply with these rules. [Please see 4(D)(ii) below]
  - (v) Failure to pay a bill of another customer as guarantor thereof unless the guaranty was made in writing to the utility as a condition precedent to service.
  - (vi) Failure to pay the bill of another customer at the same address except where the change of customer identity is made to avoid or evade payment of a utility bill.

RATE SCHEDULE:	QUALITY OF SERVICE
APPLICABLE TO:	WEST TEXAS SERVICE AREA
EFFECTIVE DATE:	

## 4. Discontinuance of Service

- (A) The due date of the bill for utility service will not be less than 15 days after issuance, or such other period of time as may be provided by order of the regulatory authority. A bill for utility service is delinquent if unpaid by the due date.
- (B) Atmos Energy, West Texas Division may offer an inducement for prompt payment of bills to residential and commercial customers by allowing a discount in the amount of five percent (or such other amount as allowed by the appropriate regulatory authority) for payment of bills within 10 days after their issuance. This provision shall not apply where it conflicts with existing orders or ordinances of the appropriate regulatory authority.
- (C) A customer's utility service may be disconnected if the bill has not been paid or a deferred payment plan pursuant to (2) (D) above has not been entered into within five working days after the bill has become delinquent and proper notice has been given. Proper notice consists of a deposit in the United States mail, postage prepaid, or hand delivery to the customer at least five working days prior to the stated date of disconnection, with the words "Termination Notice" or similar language prominently displayed on the notice. The notice will be provided in English and Spanish as necessary to adequately inform the customer, and will include the date of termination, the hours, address, and telephone number where payment may be made, and a statement that if a health or other emergency exists, Atmos Energy, West Texas Division may be contacted concerning the nature of the emergency and the relief available, if any, to meet such emergency.
- (D) Utility service may be disconnected for any of the following reasons:
  - (i) Failure to pay a delinquent account or failure to comply with the terms of a deferred payment plan for installment payment of a delinquent account.
  - (ii) Violation of Atmos Energy, West Texas Division' rules pertaining to the use of service or in a manner which interfered with the service of others or the operation of nonstandard equipment, if a reasonable attempt has been made to notify the customer and the customer is provided with a reasonable opportunity to remedy the situation.
  - (iii) Failure to comply with the deposit or guarantee arrangements required by paragraph (5) of this subsection.
  - (iv) Without notice where a known dangerous condition exists, for as longs as the condition exists.
  - (v) Tampering with Atmos Energy, West Texas Division' meter or equipment or bypassing the same.

RATE SCHEDULE:	QUALITY OF SERVICE	
APPLICABLE TO:	WEST TEXAS SERVICE AREA	
EFFECTIVE DATE:		

### 4. Discontinuance of Service (continued)

- (E) Utility service may not be disconnected for any of the following reasons:
  - (i) Delinquency in payment for service by a previous occupant of the premises.
  - (ii) Failure to pay for merchandise or charges for non-utility service by Atmos Energy, West Texas Division.
  - (iii) Failure to pay for a different type or class of utility service unless fee for such service is or could have been included on same bill.
  - (iv) Failure to pay the account of another customer as guarantor thereof, unless the utility has in writing the guarantee as a condition precedent to service.
  - (v) Failure to pay charges arising from an under billing occurring due to any misapplication of rates more than six months prior to the current billings.
  - (vi) Failure to pay charges arising from an under billing due to any faulty metering, unless the meter has been tampered with or unless such under billing charges are due.
  - (vii) Failure to pay an estimated bill other than a bill rendered pursuant to an approved meter reading plan, unless Atmos Energy, West Texas Division was unable to read the meter due to circumstances beyond its control.
- (F) Unless a dangerous or potentially fraudulent condition exists, or unless the customer request disconnection, service will not be disconnected on a day, or on a day immediately preceding a day, when Atmos Energy, West Texas Division personnel are not available to the public for the purpose of making collections and reconnecting service.
- (G) Atmos Energy, West Texas Division may not abandon a residential or commercial customer without written approval from the regulatory authority.
- (H) Atmos Energy, West Texas Division will not discontinue service to a delinquent residential customer permanently residing in an individually metered dwelling unit when that customer established that discontinuance of service will result in some person residing at that residence becoming seriously ill if service is discontinued. Any customer seeking to avoid termination of service under this section must make a written request supported by a written statement from a licensed physician. Both the request and the statement must be received by Atmos Energy, West Texas Division not more than five working days after the date of delinquency of the bill. The prohibition against service termination provided by this section will last twenty days from the date of receipt by Atmos Energy, West Texas Division of the request and statement or such lesser period as may be agreed upon by Atmos Energy, West Texas Division and the customer. The customer who makes such request shall sign an installment agreement which provides for such service contingent upon timely payment for subsequent monthly billings.

RATE SCHEDULE:	QUALITY OF SERVICE	
APPLICABLE TO:	WEST TEXAS SERVICE AREA	
EFFECTIVE DATE:		

#### 4. Discontinuance of Service (continued)

- (I) Suspension of Gas Utility Service Disconnection during an Extreme Weather Emergency
  - (A) Applicability and scope. This rule applies to gas utilities, as defined in Texas Utilities Code, §101.003(7) and §121.001, and to owners, operators, and managers of mobile home parks or apartment houses who purchase natural gas through a master meter for delivery to a dwelling unit in a mobile home park or apartment house, pursuant to Texas Utilities Code, §§124.001-124.002, within the jurisdiction of the Railroad Commission pursuant to Texas Utilities Code, §102.001. For purposes of this section, all such gas utilities and owners, operators and managers of master meter systems shall be referred to as "providers." Providers shall comply with the following service standards. A gas distribution utility shall file amended service rules incorporating these standards with the Railroad Commission in the manner prescribed by law.
  - (B) Disconnection prohibited. Except where there is a known dangerous condition or a use of natural gas service in a manner that is dangerous or unreasonably interferes with service to others, a provider shall not disconnect natural gas service to:
    - (1) a delinquent residential customer during an extreme weather emergency. An extreme weather emergency means a day when the previous day's highest temperature did not exceed 32 degrees Fahrenheit and the temperature is predicted to remain at or below that level for the next 24 hours according to the nearest National Weather Station for the county where the customer takes service.
    - (2) a delinquent residential customer for a billing period in which the provider receives a written pledge, letter of intent, purchase order, or other written notification from an energy assistance provider that it is forwarding sufficient payment to continue service; or
    - (3) a delinquent residential customer on a weekend day, unless personnel or agents of the provider are available for the purpose of receiving payment or making collections and reconnecting service.
  - (C) Payment plans. Providers shall defer collection of the full payment of bills that are due during an extreme weather emergency until after the emergency is over, and shall work with customers to establish a payment schedule for deferred bills as set forth in paragraph (2)(D) of §7.45 of this title, relating to Quality of Service.
  - (D) Notice. Beginning in the September or October billing periods utilities and owners, operators, or managers of master metered systems shall give notice as follows:
    - (1) Each utility shall provide a copy of this rule to the social services agencies that distribute funds from the Low Income Home Energy Assistance Program within the utility's service area.
    - (2) Each utility shall provide a copy of this rule to any other social service agency of which the provider is aware that provides financial assistance to low income customers in the utility's service area.

RATE SCHEDULE:	QUALITY OF SERVICE
APPLICABLE TO:	WEST TEXAS SERVICE AREA
EFFECTIVE DATE:	

## 4. Discontinuance of Service (continued)

- (3) Each utility shall provide a copy of this rule to all residential customers of the utility and customers who are owners, operators, or managers of master metered systems.
- (4) Owners, operators, or managers of master metered systems shall provide a copy of this rule to all of their customers.
- (E) In addition to the minimum standards specified in this section, providers may adopt additional or alternative requirements if the provider files a tariff with the Commission pursuant to §7.315 of this title (relating to Filing of Tariffs). The Commission shall review the tariff to ensure that at least the minimum standards of this section are met.

RATE SCHEDULE:	QUALITY OF SERVICE	 	
APPLICABLE TO:	WEST TEXAS SERVICE AREA		
EFFECTIVE DATE:			

### 5. Applicant Deposit

- (A) Establishment of credit for residential applicants. Atmos Energy, West Texas Division may require a residential applicant for service to satisfactorily establish credit but such establishment of credit shall not relieve the customer from complying with rules for prompt payment of bills. Subject to these rules, a residential applicant will not be required to pay a deposit:
  - (i) if the residential applicant has been a customer of any utility for the same kind of service within the last two years and is not delinquent in payment of any such utility service account and during the last 12 consecutive months of service did not have more than one occasion in which a bill for such utility service was paid after becoming delinquent and never had service disconnected for nonpayment.
  - (ii) if the residential applicant furnishes in writing a satisfactory guarantee to secure payment of bills for other service required; or
  - (iii) if the residential applicant furnishes in writing a satisfactory credit rating by appropriate means, including but not limited to the production of generally acceptable credit cards, letters of credit reference, the names of credit references which may be quickly and inexpensively contacted by Atmos Energy, West Texas Division, or ownership of substantial equity.
- (B) Reestablishment of credit. Every applicant who has previously been a customer of Atmos Energy, West Texas Division and whose service has been discontinued for nonpayment of bills shall be required before service is rendered to pay all amounts owed to Atmos Energy, West Texas Division by the customer or execute a written deferred payment agreement, if offered, and reestablish credit as provided in subparagraph (A) of this part.
- (C) Amount of deposit and interest for residential service, and exemption from deposit.
  - (i) The required deposit will not exceed an amount equivalent to 1/6 of the estimated annual billings. However, if actual use is at least twice the amount of the estimated billings, a new deposit requirement may be calculated and an additional deposit may be required within two days. If such additional deposit is not made, Atmos Energy, West Texas Division may disconnect service under the standard disconnection procedure for failure to comply with deposit requirements. In the absence of billing history, the default deposit amount is \$90.00.
  - (ii) All applicants for residential service who are 65 years of age or older will be considered as having established credit if such applicant does not have an outstanding account balance with Atmos Energy, West Texas Division or another utility for the same utility service which accrued within the last two years. No cash deposit shall be required of such applicant under these conditions.

RATE SCHEDULE:	QUALITY OF SERVICE
APPLICABLE TO:	WEST TEXAS SERVICE AREA
EFFECTIVE DATE:	

## 5. Applicant Deposit (continued)

- (iii) Atmos Energy, West Texas Division will pay a minimum interest on such deposits according to the rate as established by law. If refund of deposit is made within 30 days of receipt of deposit, no interest payment is required. If the utility retains the deposit more than 30 days, payment of interest shall be made retroactive to the date of deposit.
  - (1) Payment of interest to the customer will be annually or at the time the deposit is returned or credited to the customer's account.
  - (2) The deposit shall cease to draw interest on the date it is returned or credited to the customers account.
- (iv) Atmos Energy, West Texas Division shall waive any deposit requirement for residential service for an applicant who has been determined to be a victim of family violence as defined in Texas Family Code, §71.004, by a family violence center, by treating medical personnel, by law enforcement agency personnel, or by a designee of the Attorney General in the Crime Victim Services Division of the Office of the Attorney General. This determination shall be evidenced by the applicant's submission of a certification letter developed by the Texas Council on Family Violence and made available on its web site.
- (D) Atmos Energy, West Texas Division may require a deposit from commercial or industrial customer sufficient to reasonably protect it against the risk exposure, provided such a policy is applied in a uniform and nondiscriminatory manner.
- (E) Records of deposits.
  - (i) Atmos Energy, West Texas Division shall keep records to show:
    - (1) the name and address of each depositor;
    - (2) the amount and date of the deposit; and
    - (3) each transaction concerning the deposit.
  - (ii) Atmos Energy, West Texas Division will issue a receipt of deposit to each applicant from whom a deposit is received and shall provide means whereby a depositor may establish claim if the receipt is lost.
  - (iii) A record of each unclaimed deposit will be maintained for at least four years, during which time Atmos Energy, West Texas Division will make a reasonable effort to return the deposit.

RATE SCHEDULE:	QUALITY OF SERVICE
APPLICABLE TO:	WEST TEXAS SERVICE AREA
EFFECTIVE DATE:	

#### 5. Applicant Deposit (continued)

## (F) Refund of deposit.

- (i) If service is not connected or after disconnection of service, Atmos Energy, West Texas Division will promptly and automatically refund the customer's deposit plus accrued interest or the balance, if any, in excess of the unpaid bills for service furnished. The transfer of service from one premise to another within Atmos Energy, West Texas Division' service area will not be deemed a disconnection within the meaning of these rules, and no additional deposit may be demanded unless permitted by these rules.
- (ii) When the customer has paid bills for 12 consecutive residential bills without having service disconnected for nonpayment of bill and without having more than two occasions in which a bill was delinquent and when the customer is not delinquent in the payment of the current bill, Atmos Energy, West Texas Division will promptly and automatically refund the deposit plus accrued interest to the customer in the form of cash or credit to a customer's account.
- (G) Upon sale or transfer of utility or company. Atmos Energy, West Texas Division will comply with Railroad Commission regulations which provide that upon the sale or transfer of any public utility or operating units thereof, the seller shall file with the Commission under oath, in addition to other information, a list showing the names and addresses of all customers served by such utility or units thereof who have to their credit a deposit, the date such deposit was made, the amount thereof, and the unpaid interest thereon.
- (H) Complaint by applicant or customer. Atmos Energy, West Texas Division will direct its personnel engaged in initial contact with customer or applicant for service seeking to establish or reestablish credit under the provisions of these rules to inform the customer, if dissatisfaction is expressed with the utility's decision, of the customer's right to file a complaint with the regulatory authority.

RATE SCHEDULE:	QUALITY OF SERVICE	
APPLICABLE TO:	WEST TEXAS SERVICE AREA	
EFFECTIVE DATE:		·

#### 6. Billing

- (A) Bills for gas service will be rendered monthly, unless otherwise authorized or unless service is rendered for a period less than a month. Bills will be rendered as promptly as possible following the reading meters.
- (B) The customer's bill will show all the following information. The information will be arranged and displayed in such a manner as to allow the customer to compute his bill with the applicable rate schedule. The applicable rate schedule will be mailed to the customer on request of the customer.
  - (i) If the meter is read by Atmos Energy, West Texas Division, the date and reading of the meter at the beginning and end of the period for which rendered.
  - (ii) The number and kind of units billed.
  - (iii) The applicable rate schedule title or code.
  - (iv) The total base bill.
  - (v) The total of any adjustments to the base bill and the amount of adjustments per billing unit.
  - (vi) The date by which the customer must pay the bill to get prompt payment discount.
  - (vii) The total amount due before and after any discount for prompt payment within a designated period.
  - (viii) A distinct marking to identify an estimated bill.
- (C) Where there is a good reason for doing so, estimated bills may be submitted, provided that an actual meter reading is taken at least every six months, if possible. For the second consecutive month in which the meter reader is unable to gain access to the premises to read the meter on regular meter reading trips, or in months where meters are not read otherwise, Atmos Energy, West Texas Division will provide the customers with a postcard and request that the customer read the meter and return the card to Atmos Energy, West Texas Division if the meter is of a type that can be read by the customer without significant inconvenience or special tools or equipment. If such a postcard is not received by Atmos Energy, West Texas Division in time for billing, Atmos Energy, West Texas Division may estimate the meter reading and render the bill accordingly.

RATE SCHEDULE:	QUALITY OF SERVICE	
APPLICABLE TO:	WEST TEXAS SERVICE AREA	
EFFECTIVE DATE:		

#### 6. Billing (continued)

## (D) Disputed bills.

- (i) In the event of a dispute between the customer and Atmos Energy, West Texas Division regarding the bill, Atmos Energy, West Texas Division will make such investigation as is required by the particular case and report the results to the customer. If the customer wishes to obtain the benefits of subsection (ii) hereunder, notification of the dispute must be given to Atmos Energy, West Texas Division before the date the bill becomes delinquent. In the event the dispute is not resolved, Atmos Energy, West Texas Division will inform the customer of the complaint procedures of the appropriate regulatory authority.
- (ii) Notwithstanding any other subsection of this section, the customer will not be required to pay the disputed portion of the bill which exceeds the amount of that customer's average usage for the billing period at current rates until the earlier of the following: (1) resolution of the dispute, (2) the expiration of the sixty day period beginning on the day the disputed bill is issued. For purposes of this section only, the customer's average usage for the billing period shall be the average of the customer's usage for the same billing period during the preceding two years. Where no previous usage history exists, the average usage shall be estimated on the basis of usage levels of similar customers and under similar conditions.

RATE SCHEDULE:	QUALITY OF SERVICE	
APPLICABLE TO:	WEST TEXAS SERVICE AREA	
EFFECTIVE DATE:		

#### 7. Meters

#### (A) Meter requirements.

- (i) Use of meter. All gas sold by Atmos Energy, West Texas Division will be charged for by meter measurements, except where otherwise provided for by applicable law, regulation of the regulatory authority, or tariff.
- (ii) Installation by utility. Unless otherwise authorized by the regulatory authority, Atmos Energy, West Texas Division will provide, install and continue to own and maintain all meters necessary for measurement of gas delivered to its residential and commercial customers.
- (iii) Standard type. Atmos Energy, West Texas Division will not furnish, set up, or put in use any meter which is not reliable and of a standard type which meets generally accepted industry standards; provided, however, special meters not necessarily conforming to such standard types may be used for investigation, testing, or experimental purposes.
- (iv) Access to premises and access to company owned meters and service lines. Atmos Energy, West Texas Division' representatives shall have the right at all reasonable hours to enter upon the premises and property of a customer to read a company owned meter, to remove, to inspect, or to make necessary repairs and adjustments to, or replacements of, service lines, meter loop, and any property of the utility located thereon, and for any other purpose connected with the utility's operation. The Atmos Energy, West Texas Division representative shall have the right at all time to enter upon the premises and property of the customer in emergencies pertaining to the company's service. All animals which might hinder the performance of such operations on the customer's property shall be kept away from such operations by the customer upon notice by Atmos Energy, West Texas Division' representatives of their intention to enter upon the customer's premises.
- (B) Meter records. Atmos Energy, West Texas Division will keep the following records:
  - (i) Meter equipment records. Atmos Energy, West Texas Division will keep a record of all of its meters, showing the customer's address and the date of the last test.
  - (ii) Records of meter tests. All meter tests will be properly referenced to the meter record provided for therein. The record of each test made on request of a customer will show the identifying number and constants of the meter, the standard meter and other measuring devices used, the date and kind of test made, by whom made, the error (or percentage of accuracy) at each load tested, and sufficient data to permit verification of all calculations.
  - (iii) Meter units of service. In general, each meter will indicate clearly the units of service for which charge is made to the customer.
  - (iv) Meter tests on request of customer.

RATE SCHEDULE:	QUALITY OF SERVICE	
APPLICABLE TO:	WEST TEXAS SERVICE AREA	
EFFECTIVE DATE:		

#### 7. Meters (continued)

- (I) Upon request of a customer, Atmos Energy, West Texas Division will make a test of the accuracy of the meter serving that customer. Atmos Energy, West Texas Division will advise the customer that they may be present at the time and place of the test and arrange a schedule to permit the customer or his authorized representative to witness the test if the customer so desires. If no such test has been performed within the previous four years for the same customer at the same location, the test is to be performed without charge. If such a test has been performed for the same customer at the same location within the previous four years, Atmos Energy, West Texas Division may charge a fee for the test not to exceed \$15 or such other fee for the testing of meters as may be set forth in the utility's tariff properly on file with the regulatory authority. The customer will be informed of the result of any test on a meter that serves him or her.
- (II) Notwithstanding sub clause (I) of this clause, if the meter is found to be more than normally defective, to either the customer's or Atmos Energy, West Texas Division' disadvantage, any fee charged for the meter test will be refunded to the customer. More than nominally defective means a deviation of more than 2.0% from accurate registration for residential and commercial customers and 1% for industrial customers.
- (V) Bill adjustments due to meter error.
  - (I) If any meter test reveals a meter to be more than nominally defective, Atmos Energy, West Texas Division must correct previous readings consistent with the inaccuracy found in the meter for the period of either:
    - (a) the last six months; or
    - (b) the time since the last test of the meter, whichever is shorter. Any resulting under billings or over billings is to be corrected in subsequent bills, unless service is terminated in which event a monetary adjustments to be made. This requirement for a correction may be foregone by Atmos Energy, West Texas Division if the error is to the utility's disadvantage.
  - (II) If a meter is found not to register for any period of time, Atmos Energy, West Texas Division may make a charge for units used but not metered for a period not to exceed three months previous to the time the meter is found not to be registering. The determination of amounts used but not metered is to be based on consumption during other like periods by the same customer at the same location, when available, and on consumption under similar conditions at the same location or of other similarly situated customers, when not available.

RATE SCHEDULE:	QUALITY OF SERVICE	
APPLICABLE TO:	WEST TEXAS SERVICE AREA	
EFFECTIVE DATE:		

### 8. New Construction

- (A) Standards of construction. Atmos Energy, West Texas Division will endeavor to construct, install, operate, and maintain its plant, structures, equipment, and lines in accordance with the provisions of such codes and standards as are generally accepted by the industry, as modified by rule or regulation of the regulatory authority or otherwise by law and in such manner to best accommodate the public and to prevent interference with service furnished by other public utilities insofar as practical.
- (B) Line extension and construction charge policy. In the absence of a line extension policy specific to a city franchise agreement, the following policy shall apply. Atmos Energy, West Texas Division may require, on a consistent and non-discriminatory basis, pre-payment, reimbursement, or adequate security for all costs (including, but not limited to, materials, labor, allocated overhead, permit costs and right-of-way acquisition costs) of extending its existing pipeline system to serve a new customer to the extent that extension would exceed 75 feet. The applicable provisions of city franchise agreements, which set forth line extension and construction charge policies that differ from the above policy are on file with the applicable municipality and the Railroad Commission of Texas.

Atmos Energy, West Texas Division reserves the sole discretion to designate the routes of all new extensions and the construction materials and manner of fabrication and installation. Atmos Energy, West Texas Division may, on a consistent and non-discriminatory basis, provide for refunds, credits or security releases based upon factors such as additional customers subsequently attaching, the level of sales experienced through the new facility, or other criteria chosen by Atmos Energy, West Texas Division. Atmos Energy, West Texas Division may apply similar cost responsibility and arrangements to a customer requesting an increase in the capacity of existing Atmos Energy, West Texas Division facilities to accommodate an increase in the customer's service requirements. In no event will contribution in aid of construction be required of any residential customer unless provided for in this extension policy.

(C) Response to request for service. Atmos Energy, West Texas Division will endeavor to serve each qualified applicant for residential or commercial service within its service area as rapidly as practical. As a general policy, those applications not involving line extensions or new facilities should be filled within seven working days. Those applications for individual residential service requiring line extensions should be filled within 90 days unless unavailability of materials or other causes beyond the control of Atmos Energy, West Texas Division result in unavoidable delays. In the event that residential service is delayed in excess of 90 days after an applicant has met credit requirements and made satisfactory arrangements for payment of any required construction charges, a report will be made to the regulatory authority listing the name of the applicant, location, and cause for delay. If such delays are due to causes which are reasonably beyond the control of Atmos Energy, West Texas Division, a delay in excess of 90 days will not constitute a refusal to serve.

RATE SCHEDULE:	QUALITY OF SERVICE	
APPLICABLE TO:	WEST TEXAS SERVICE AREA	
EFFECTIVE DATE:		

#### 9. Non-Liability

- (A) Furnishing of Gas. The Company shall not be liable for any loss or damage caused by variation in gas pressure, defects in pipes, connections and appliances, escape or leakage of gas, sticking of valves or regulators, or for any other loss or damage not caused by the Company's negligence arising out of or incident to the furnishing of gas to any Consumer.
- (B) After Point of Delivery. Company shall not be liable for any damage or injury resulting from gas or its use after such gas leaves the point of delivery other than damage caused by the fault of the Company in the manner of installation of the service lines, in the manner in which such service lines are repaired by the Company, and in the negligence of the Company in maintaining its meter loop. All other risks after the gas left the point of delivery shall be assumed by the Consumer, his agents, servants, employees, or other persons.
- (C) Reasonable Diligence. The Company agrees to use reasonable diligence in rendering continuous gas service to all Consumers, but the Company does not guarantee such service and shall not be liable for damages resulting from any interruption to such service.
- (D) Force Majeure. Company shall not be liable for any damage or loss caused by stoppage or curtailment of the gas supply pursuant to order of a governmental agency having jurisdiction over Company or Company's suppliers, or caused by an event of force majeure. The term "force majeure" as employed herein means acts of God; strikes, lockouts, or other industrial disturbances; acts of the public enemy; wars; blockades; insurrections; riots; epidemics; landslides; lightning; earthquakes; fires; storms; floods; washouts; arrests and restraints of the government, either federal or state, civil or military; civil disturbances; explosions; breakage or accident to machinery or lines of pipe; freezing of wells or lines of pipe; shortage of gas supply, whether resulting from inability or failure of a supplier to deliver gas; partial or entire failure of natural gas wells or gas supply; depletion of gas reserves; and any other causes, whether of the kind herein enumerated or otherwise.