ATMOS ENERGY CORP., MID-TEX DIVISION PROPOSED TARIFF STRUCTURE (BEFORE RATE CASE EXPENSE RECOVERY) TEST YEAR ENDING DECEMBER 31, 2016

(a)		(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)
 Proposed Change In Rates: Proposed Change In Rates without Revenue Relate 4 	ed Taxes:		\$ 48,000,000 \$ 44,800,457		chedule A n 1 divided by	actor on WP_F-5.1					
6	Revenue	Requirements	Allocation	3							
7 Residential	\$	338,431,486	77.95%	. P	Per GUD 10170	Final Order					
8 Commercial		84,223,622	19.40%	5 P	Per GUD 10170	Final Order					
9 Industrial and Transportation		11,490,316	2.65%	5 P	Per GUD 10170	Final Order					
10 Net Revenue Requirements GUD No. 10170	\$	434,145,424									
11	-										
12											
13											

16 With Proportional Increase all classes but Resi 17	adomiai ana a	10 /0 TOSIGOTRIAI E	Juoc	o onargo morca		
8 9		Current		Prospective		Revenue
20 Residential Base Charge	\$	19.08	\$	0.77	\$	13.969.407
21 Residential Consumption Charge	\$	0.11378	\$	0.02502	•	20,954,111
22 Commercial Base Charge	\$	41.70	\$	2.96		4,345,614
23 Commercial Consumption Charge	\$	0.08494	\$	0.00797		4,345,614
24 I&T Base Charge	\$	737.00	\$	62.70		592,856
25 I&T Consumption Charge Tier 1 MMBTU	\$	0.3096	\$	0.0278		279,522
26 I&T Consumption Charge Tier 2 MMBTU	\$	0.2267	\$	0.0203		225,635
27 I&T Consumption Charge Tier 3 MMBTU	\$	0.0486	\$	0.0044		87,699
28					\$	44,800,457

In accordance with RRM tariff:										
	Proposed Change			Proposed Change In Revenues		Proposed Rates		Proposed Revenues		
Residential Base Charge	\$	0.52	\$	9,385,859	\$	19.60	\$	353,851,897		
Residential Consumption Charge	\$	0.03049		25,534,444	\$	0.14427		120,821,718		
Commercial Base Charge	\$	3.00		4,409,676	\$	44.70		65,707,365		
Commercial Consumption Charge	\$	0.00785		4,280,326	\$	0.09279		50,595,093		
I&T Base Charge	\$	62.75		593,364	\$	799.75		7,562,427		
I&T Consumption Charge Tier 1 MMBTU	\$	0.0278		279,726	\$	0.3374		3,394,949		
I&T Consumption Charge Tier 2 MMBTU	\$	0.0203		225,178	\$	0.2470		2,739,848		
I&T Consumption Charge Tier 3 MMBTU	\$	0.0044		88,488	\$	0.0530		1,065,879		
			\$	44,797,060			\$	605,739,177		