Business Risk Services of Ohio, Inc. NATURAL GAS DISTRIBUTION UNDERWRITING QUESTIONNAIRE

ADDR	ESS
(A)	OWNERSHIP STRUCTURE OF GAS UTILITY IS (complete applicable section)
	CORPORATION - LIST NAMES AND TITLES OR OFFICERS AND WHETHER OR NOT ACTIVE IN BUSINESS
	MUNICIPALLY OWNED UTILITY OR UTILITIES BOARD - GIVE NAME OF MAI
	MUNICIPALLY OPERATED UTILITY DISTRICT - GIVE NAME OF MANAGER
(B)	COMMENT ON MANAGEMENT - ITS EXPERIENCE AND REPUTATION
	IE ENTITY DESCRIBED IN 2 (A) ABOVE ALSO OPERATES THE DLLOWING:WATER UTILITYLIGHT & POWER UTILITY
	SEWER UTILITYTELEPHONE UTILITY
	OTHER MUNICIPAL OPERATIONS
	OTHER
(A)	GAS UTILITY SERVES THE FOLLOWING CITIES, TOWNS AND VILLAGES:
NAME	POPULATION
(B)	MAP OF SYSTEM AVAILABLE? UP TO DATE? SHOWS MAJOR REPAIRS? WHO MAINTAINS? CUT- OFF VALVES? REGULAR STATIONS?
(A)	GAS UTILITY PURCHASES GAS FROM:
(B) (C)	TYPE OF GAS:

		ATEMENT ATTAC						
THE GA	AS UTILITY' S A	NNUAL SALES AF	RE BROKEN DO	OWN AS FC	DLLOWS:			
TYPE C	OF OMER	NO. OF OUTLETS		T OF LD	GROSS RECEIPTS			
RESIDE	ENTIAL							
COMMI	ERCIAL							
INTERF	RUPTIBLE							
INDUS ⁻	TRIAL							
UNMET	TERED							
TOTAL	S							
THE G	AS UTILITY HAS	S A TOTAL OF	EMPLC	YEES, DIVI	DED AS FOLLOWS:			
PRINCI	IPAL DUTIES	N OF EMPL	O. OYEES		ESTIMATED) IUAL PAYROLL			
SUPER MANAC	RINTENDENTS & GERS	<u></u>						
SERVIO	CE AND REPAIR	٠						
CONST	RUCTION							
CLERIC	CAL							
YEARS	RE ANY INTER		NOT, EXPLAIN OR BETWEEN ⁻	: THE GAS U	LAST THREE TILITY AND ANY OT	HER OPER		
(A)	AT A R	GAS UTILITY ODORIZES GAS WITH AT A RATE OF PART (S) PER PART (S) GAS.						
	2. TYPE	TYPE OF ODORIZING SYSTEM?						
		OFTEN ODORIZER				_		
		RDEDYI						

OPE	RATION AND M	IAINTENANCE:
(A)		OPERATOR PREPARED A WRITTEN OPERATING AND MAINTENANCE PLAN AND RECORDS NECESSARY TO ADMINISTER THE PLAN?
(B)		PLAN INCLUDE: PLOYEE INSTRUCTIONS FOR NORMAL OPERATIONS AND MAINTENANCE?
	REL/ ABAI 3. PRO	CIFIC PROGRAMS TO PROTECT THE PUBLIC FROM HAZARDOUS CONDITIONS ATING TO GAS OPERATIONS, INCLUDING PERIODIC LEAKAGE SURVEYS AND NDONMENT OR INACTIVATION OF FACILITIES? OGRAM FOR UPGRADING SERVICES IN CONJUNCTION WITH RAISING PRESSUR TEM IF SUCH INCREASE IS ANTICIPATED?
EME	RGENCY PLAN	l:
(A)	DOES THE	E OPERATOR HAVE A WRITTEN EMERGENCY PLAN?
(B)	DOES THIS	S PLAN INCLUDE THE FOLLOWING:
	(1)	EMPLOYEE TRAINING- INCLUDING SAFETY MEETINGS?
		HOW OFTEN HELD? WHO CONDUCTS?
	(2)	LIAISON WITH OTHER UTILITIES AND PUBLIC OFFICIALS?
	(3)	EDUCATIONAL PROGRAMS FOR CUSTOMERS AND GENERAL PUBLIC?YESNO METHODS USED:
REC	ORD OF CUSTO	OMER COMPLAINTS, DOES INSURED MAINTAIN A LOG OF COMPLAINTS? YES NO
		COMPLAINT WAS RECEIVED. ERSON MAKING COMPLAINT. DF THE TROUBLE.

15.	(A) D RI D C	DES INSURED HAVE AN ARRANGEMENT WITH THE CITY (CITIES) TO BE NOTIFIED IN ADVANCE EGARDING ALL STREET EXCAVATION OR OTHER CONSTRUCTION PROJECTS WHICH MAY CAUSE AMAGE TO GAS MAINS OR SERVICE LINES? (NUMEROUS SERIOUS ACCIDENTS HAVE BEEN AUSED FROM LEAKING MAINS DAMAGED BY DITCH DIGGING EQUIPMENT, BLASTING, FAULTY ACK-FILLING OPERATIONS, ETC.).
	(B) D	OES THE GAS COMPANY ASSIGN AN ENGINEER (PART OR FULL TIME) OF THESE JOBS TO PROTECT THEIR INTERESTS?YESNO
16.	ARE H	HOT TAPS PERFORMED BY A QUALIFIED CREW?YESNO
17.		IS THE OPERATOR' S PROCEDURE TO PREVENT A HAZARDOUS MIXTURE OF GAS AND AIR WHEN ING?
18.		SERVICE LINES TESTED BEFORE BEING PLACED IN SERVICE? YESNO
	IF YES (1)	S, TO WHAT PRESSURE ON: STEEL AND CAST IRON A) LINES LESS THAN 1 PSIG OPERATING PRESSURE.
		B) LINES OF 1 PSIG TO 40 PSIG OPERATING PRESSURE.
		C) LINES OF 40 PSIG TO LESS THAN 100 PSIG OPERATING PRESSURE.
	(2)	PLASTIC A) FOR UP TO 33 PSIG.
		B) FOR 34 PSIG TO LESS THAN 100 PSIG.
19.	WHAT A)	IS OPERATOR'S PROCEDURE FOR: DISCONTINUING SERVICE (ARE SERVICES LOCKED- OFF) YES NO
	B)	TURNING ON SERVICE:
	C)	LIGHT- UP SERVICE OFFERED:YESNO IF YES, WHO BY:
	D)	IS "OCCUPANCY PERMIT" REQUIRED BEFORE SERVICES ARE PROVIDED ON VACANT BUILDINGS:YESNO . IF YES, WHO ISSUES PERMIT AND QUALIFICATIONS?
20.	A)	ARE SLEEVES USED TO PROTECT GAS MAINS UNDER CIRCUMSTANCES WHERE CORROSIVE OR ELECTROLYTIC CONDITIONS MAY BE SEVERE?
	B)	ARE STORM SEWERS CIRCUMVENTED IN LAYING MAINS?
21.		NY BELL AND SPIGOT JOINTS UNREINFORCED IN SERVICE ON LINES WITH OPERATING SURE IN EXCESS OF 25 PSIG?YESNO

22.	WHAT A)		IM FOR PULLING, IN REGULATORS AND I					
	B)	COMMERCIAL	AND INDUSTRIAL RE	EGULATORS AN	D METERS			
	C)	SYSTEM REGU	LATORS					
	D)	WHO CONDUCT	TS THESE AND WHA	AT ARE THEIR Q	UALIFICATIO	DNS?		
23.	A)	MAKE AND MOI	DEL OF REGULATO	RS PREDOMINA	NTLY USED:	·		
24.	A)		OR CONDUCT GAS JALLY?YES		/EYS WITHIN	BUSINESS		
	B)	DOES OPERATE	OR CONDUCT LEAK AS AT LEAST EVER	AGE SURVEYS		RINCIPAL		
	C)	MAY BE NECES	OR CHECK AND SEI SARY FOR SAFE O			_VE WHICH		
	D)	THE LATEST SU CLASS 1 PRESI CLASS 2 PRESI	_NO THE FOLLOWING O JRVEYS (A) AND / O ENT DISPOSITION _ ENT DISPOSITION _ ENT DISPOSITION _	PR (B):				
		F) METHO G) WHAT T	ONDUCTED THESE DS USED YPE OF INSTRUME ETECTION?	NTATION DOES	OPERATOR	HAVE FOR		
25.	LOW F	RESSURE ALAR	M PROVIDED:	_YESNO				
26.	IF YES ADDRI AREA AMOU ARE P	S, ANSWER THE I ESS OF STORE (OF STORE NT OF APPLIANC	LL HOUSEHOLD AP FOLLOWING: S)SQ. FT CE SALES IN LAST F HTING FACILITIES A	T. FISCAL PERIOD.	\$?	_YES
27.	CUST(OMER'S METER'S, ANSWER THE F	PAIR AND / OR SER PAIR AND / OR SER PAIR AND / OR SER POLLOWING: POR SUCH WORK	NO			RK BEY	YOND THE
28.	THE G	AS UTILITY' S AC	COUNTING AND BI	LLING OFFICES	ARE LOCAT	ED AT:		
			F PREMISES OCCUP	SQ. FT. IED:				
	LOCAT	ΓΙΟΝ	USE		AREA	_ SQ. FT. SQ. FT.		
	DESC	RIBE ANY OTHER	OPERATION CONE	DUCTED AT ANY	OTHER LO	_		

29.			R HAS A PEAK-SHAVIN	•					
	1)	RESS: _	ON CAPACITY	W.G.	EENCED2	VEQ			
	2)								
	3)	HOW	MANY GALLONS USED	IN THE LAST F	FISCAL PERIO	D?			
	4)	AGE	APPROXIMATE		100/12 1 211101	-			
	5)	PHYS	SICAL CONDITION						
	STOR								
	1)	NUMI	BER S AND CAPACITIES						
			S AND CAPACITIES PRESSURES CARRIED						
	3) 4)	CCORDANCE WITH ASM							
	IF TH	IF THEY ARE NOT, COMMENT IN DETAIL AND GIVE LOCATION ON EACH SUCH TANK.							
	5)	CONI	DITION:						
	6)	INSPI	ECTION SERVICE						
		A)	ARE ALL TANKS INS	URED?					
			IF YES, BY WHOM: _						
		C)				TERNAL INS	SPECTION SERVICE BY		
			QUALIFIED PRESSU	RE VESSEL INS	SPECTOR.				
30.	LOSS	INFOR	MATION (AT LEAST 5)	(EARS):	AMOUNT	INICLIDAN	NCE		
DATE	OF LOS	SS	DESCRIPTION		PAID	CARRIEF	3		
									
31.	PRES	ENT CA	ARRIER						
	POLIC	CY PER	IOD						
		S							
	PREIV	IIUM AN	ND RATES						
32.	LIMIT	S DESIF	RED:						
00	COMMENTS OR REMARKS:								
33.	COM	MENIS	OR REMARKS:						
	INFO		ON SECURED BY:						
	FROM	1:		TITLE	:				
				DATE					