Energy

ALLOWABLE COSTS CAPITAL & OPERATING COST ALLOWANCE AC2-V4 PRODUCTION YEARS 2009 AND ONWARDS

PART 1: IDENTIFIC	CATION						
1.1		1.2					
PROV. FAC	C. TYPE ERCB FACILITY CODE		FACILITY (COST CE	NTRE C	ODE	
1.3							
DESCRIPTI	ION OF FACILITY COST CENTRE						
1.4		1.5					
FACILITY C	COST CENTRE OPERATOR ID		FACILITY (COST CEI	NTRE O	PERATOR NA	AME
1.6 PRODUCTI	ON YEAR	1.7	DATE PRE				
			(YYYY-M	M-DD)	Y	R. MO.	DY.
1.8			1.9				
CONTACT	PERSON			TELE	PHONE		
2.1 CUMULATIVE ALLO 2.2 ALLOWABLE CAPIT 2.3 CAPITAL ADJUSTM 2.4 CUMULATIVE ALLO 2.5 ALLOWABLE CAPIT 2.6 DEPRECIATION 2.7 ALLOWABLE CAPIT 2.16 REMAINING USEFU	ENTS (TOTAL OF A,D,R, AND T FROM PART 3) WABLE CAPITAL DEC 31 OR "AL COST BEFORE DEPRECIATION DEC 31 OR/ 12 "AL COST AFTER DEPRECIATION DEC 31 OR	ALI	LOWABLE TAL COSTS (\$	2.8 AVE 2.9 LAN 2.10 AVE 2.11 TOT 2.12 RET 2.13 DEF 2.14 RET	ID RAGE SPATAL TIREMENTS PRECIATIO TURN ON A TAL CAPITA	ARE PARTS INVEI	CAPITAL COST ALLOWANCE (\$)
*ADDITIONS/DISPOSIT	TIONS/RETIREMENTS/TRANSFERS/STAF	RT-UP C	OSTS		<u> </u>	3.5 TOTAL	
PART 4: CAPITAL 4.1 CLIENT ID	COST ALLOWANCE ALLOCATION: 4.2 CLIENT N		WORKING	INTERES	ı		IST ALLOWANCE
							\ ''
	4.4 CUSTOM PROCESSING AD	DJUSTM		R % FOR L COSTS			
	4.5 TOTAL CAPITAL COS	ST ALLO	WANCE ALL	OCATED			100.00000%

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ALLOWABLE COSTS CAPITAL & OPERATING COST ALLOWANCE AC2-V4 PRODUCTION YEARS 2009 AND ONWARDS

	IDENTIFICATION				
1.1			1.2		
_	PROV. FAC. TYPE ERCB FACILITY CODE			FACILITY COST CENTRE CO	DDE
1.3					
_	DESCRIPTION OF FA	ACILITY COST CENTRE			
1.4			1.5		
_	FACILITY COST CEN	TRE OPERATOR ID		FACILITY COST CENTRE OF	PERATOR NAME
1.6	PRODUCTION YEAR		1.7	DATE PREPARED	
				(YYYY-MM-DD) YR.	MO. DY.
1.8				1.9	
	CONTACT PERSON			TE	LEPHONE
(CAPITAL COST ALLO (To be completed if capital of the completed if capital of the complete if capital of the cap	5.2 CAPITAL COST ALLOWANCE	very facili	THER DELIVERY FACILITIES; ies) 5.1 ERCB FACILITY CODE	5.2 CAPITAL COST ALLOWANCE
		DISTRIBUTIONS (%))		DISTRIBUTIONS (%)
<u> </u>					100 00000%
		5.3 TOTAL C	APITAL	COST ALLOWANCE ALLOCATION	100.00000%
PART 6:	CUSTOM PROCES			ALCULATION FOR CAPITAL	соѕт
PART 6:	CUSTOM PROCES				
PART 6: 6.1 CLI	I		CTOR 0 6.3	CALCULATION FOR CAPITAL UNIT 10 ³ m ³	соѕт
-	I	SING ADJUSTMENT FA	CTOR 0 6.3	CALCULATION FOR CAPITAL UNIT 10 ³ m ³	COST t
-	I	SING ADJUSTMENT FA	CTOR 0 6.3	CALCULATION FOR CAPITAL UNIT 10 ³ m ³	COST t
-	I	SING ADJUSTMENT FA	CTOR 0 6.3	CALCULATION FOR CAPITAL UNIT 10 ³ m ³	COST t
-	I	SING ADJUSTMENT FA	CTOR 0 6.3	CALCULATION FOR CAPITAL UNIT 10 ³ m ³	COST t
-	I	SING ADJUSTMENT FA	CTOR 0 6.3	CALCULATION FOR CAPITAL UNIT 10 ³ m ³	COST t
-	I	SING ADJUSTMENT FA	CTOR 0 6.3	CALCULATION FOR CAPITAL UNIT 10 ³ m ³	COST t
-	I	SING ADJUSTMENT FA	CTOR 0 6.3	CALCULATION FOR CAPITAL UNIT 10 ³ m ³	COST t
-	I	SING ADJUSTMENT FA	CTOR 0 6.3	CALCULATION FOR CAPITAL UNIT 10 ³ m ³	COST t
-	I	SING ADJUSTMENT FA	CTOR 0 6.3	CALCULATION FOR CAPITAL UNIT 10 ³ m ³	COST t
-	Ţ	SING ADJUSTMENT FA	CTOR 0 6.3	CALCULATION FOR CAPITAL UNIT 10 ³ m ³	COST t
-	Ţ	SING ADJUSTMENT FA	CTOR 0 6.3	EALCULATION FOR CAPITAL UNIT 10³m³ ME	COST m³ t
-	Ţ	SING ADJUSTMENT FA	6.3 ENT NAI	CALCULATION FOR CAPITAL UNIT 103m3 ME 6.5 TOTAL CUSTOM VOLUMES	COST m³ t
-	Ţ	6.2 CLI	6.3 ENT NAI	EALCULATION FOR CAPITAL UNIT 10³m³ ME	COST m³ t

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ALLOWABLE COSTS CAPITAL & OPERATING COST ALLOWANCE AC2-V4 PRODUCTION YEARS 2009 AND ONWARDS

1.1 PROV. FAC. TYPE ERCB FACILITY CODE FACILITY COST CENTRE CODE						
PROV. FAC. TYPE ERCB FACILITY CODE FACILITY COST CENTRE CODE						
1.3						
DESCRIPTION OF FACILITY COST CENTRE						
1.4 1.5						
FACILITY COST CENTRE OPERATOR ID FACILITY COST CENTRE OPERATOR NAME						
1.6 PRODUCTION YEAR 1.7 DATE PREPARED						
(YYYY-MM-DD) YR. MO. DY	Υ.					
1.8						
CONTACT PERSON TELEPHONE						
PART 7: OPERATING COST ALLOWANCE CALCULATION						
	1					
7.1 STANDARD ALLOWABLE OPERATING COSTS (\$) (EXCEPT FOR UTILITIES IN 7.2) 7.2 CO-GENERATION UTILITIES						
7.3 OTHER ALLOWABLES (DESCRIPTION) 7.4 OTHER ALLOWABLES (ACTUAL OPERATIN	IG COSTS) (\$)					
	/ (+/					
7.5 DIRECT ALLOWABLE OPERATING COSTS 7.6 OVERHEAD						
7.7 DIRECT ALLOWABLE OPERATING COST & OVERHEAD						
7.8 WORKING CAPITAL ALLOWANCE						
7.9 GREENHOUSE GAS EMISSION COMPLIANCE COST (net of debits and credits)						
7.10 TOTAL OPERATING COST ALLOWANCE						
PART 8: OPERATING COST ALLOWANCE ALLOCATIONS (TO WORKING INTEREST OWNERS)						
8.1 CLIENT ID 8.2 CLIENT NAME 8.3 OPERATING COST						
DISTRIBUTION	NS (%)					
8.4 CUSTOM PROCESSING ADJUSTMENT FACTOR %						
8.5 TOTAL OPERATING COST ALLOWANCE ALLOCATED	100.00000%					

ALLOWABLE COSTS
CAPITAL & OPERATING COST ALLOWANCE
AC2-V4

Energy PRODUCTION YEARS 2009 AND ONWARDS

PART 1: IDENTIFICATION	ı				
1.1		1.2			
PROV. FAC. TYPE	PROV. FAC. TYPE ERCB FACILITY CODE		FACILITY COST CENT	TRE CODI	Ē
1.3					
DESCRIPTION OF	FACILITY COST CENTRE				
1.4		1.5			
FACILITY COST CENTRE OPERATOR ID			FACILITY COST CENT	RATOR NAME	
1.6 PRODUCTION VE	1.6 PRODUCTION YEAR		DATE PREPARED _		
TRODUCTION 12			(YYYY-MM-DD)	YR.	MO. DY.
1.8			1.9		
CONTACT PERSO	CONTACT PERSON			NE	
	9.2 OPERATING COS	delivery fa	cilities)		9.2 OPERATING COST
9.1 ERCB FACILITY CODE	ALLOWANCE DISTRIBUTION (%)		9.1 ERCB FACILITY CO	ODE	ALLOWANCE DISTRIBUTION (%)
	9.3 TOTAL OPER	RATING	COST ALLOWANCE ALLO	CATION	100.00000%
PART 10: CUSTOM PROCE		10.3	UNIT 10 ³ m ³	ERATING	3 t
10.1 CLIENT ID 10.2 CLIE		IENT NA	ME		10.4 CUSTOM VOLUMES
				+	
			10.5 TOTAL CUSTOM VC	LUMES	
	10.6 TOTAL	L FACILIT	TY COST CENTRE THROU	_	
			SSING ADJUSTMENT FAC	_	
			-		