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	<u>SCHEDULE OF</u>	
GENER	AL RULES AND REGU	LATIONS
<u>SERVER</u>	AND RATES	
	ELECTRIC SERVICE	
А	LASKA POWER COMPA	N Y
	193 OTTO STREET P.O. BOX 3222	
P	ORT TOWNSEND, WA 98.	368
	(360) 385-1733	
	FAX (360) 385-5177	
Pursuant to U-04-12(1)		Effective: April 28, 2004
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Mike Garrett

Title: Executive Vice President

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By:

Michael Garrett

Title: President/CEO

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Mike Garrett

Title: Executive Vice President

Effective: July 17, 2008

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STATE OF ALASKA REGULATORY COMMISSION OF ALMSKA

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Alaska Power Company

COMPANY DIRECTORY

BILLING OFFICE

P.O. BOX 3222 (193 Otto St.), Port Townsend, WA 98368 Telephone: (360) 385-1733 Fax: (360) 385-5177

TOLL FREE TO PORT TOWNSEND OFFICE:

(800) 982-0136

CUSTOMER SERVICE OFFICES

CRAIG826-3202OR Toll free 800 478-7785(Includes service for all Prince of Wales Locations)EAGLE547-2323HAINES766-6500OR Toll Free 866-429-6371NORTHWAY778-2295SKAGWAY983-2202OR Toll Free 888-983-2207TOK883-5101OR Toll free 800 478-7531(Includes service for Allakaket/Alatna, Bettles, Chistochina, Dot Lake,
Eagle, Healy Lake, Mentasta, Slana, Tanacross & Tetlin)

EMERGENCY TELEPHONE NUMBERS: CRAIG 826-3400 OR 800-47

 CRAIG
 826-3400 OR 800-478-7785 for other locations.

 EAGLE
 547-2213

 HAINES
 766-6515

 NORTHWAY
 778-2295

 SKAGWAY
 983-2016

 TOK
 883-5104 or 800-478-7531 for other locations.

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Effective: July 17, 2008

Issued by: Alaska Power Company

upp Queindt By:

Mike Garrett

Title: Executive Vice President

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	Alaska Power C	Company		Regula	State of Alaska ory Commission of Ala	ska
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(This is page one of tw	vo pages of maps – s	ee 11.01 fo	r page two)		
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Prince of Wales Island Service A	vrea Map:	 C I
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Pursuant to Order No. 1 of Docket U-97-96	Effective: Octob	er 8, 1997
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Alaska Pow	er Com	pany		,
		Service Area Description	<u>n</u>	
(The fo Prince of Wales Island:	ollowing is ir	n reference to the Coppe	r Rive	r Meridian)
T73S R81E	Sections	: All		
T74S R81E	Sections	: All		
T74S R82E	Sections	: 1 to 12, 17, 18, and 19)	
T72S R80E	Sections	: 25 and 36		
T72S R81E	Sections	: 1, 11 to 16, 20 to 25, 2	28 thro	ugh 32 and 36
T73S R84E	Sections	: 32 to 36		
T74S R83E	Sections	: 6 to 24		
T74S R84E	Sections	: 3, 4, 5, 7, 8, 9 and 16 t	to 20	
T73\$ R82E	Sections	7, 17 to 21 and 27 to 3	5	
T77S R83E	Sections	All		
T77S R84E	Sections	All		
T72S R82E	Sections:	6		
T71S R82E	Sections:	14 to 16, 20 to 25 and	29 to 3	31
T71S R83E	Sections:	13, 14 and 19 to 30		
T71S R84E	Sections:	17 to 20, S 1/4 of 21, 2	2, and	27 through 34 C
T72S R84E	Sections:	All		
T72S R85E	Sections:	5 to 8, 17 to 20 and 29	to 32	
T73S R85E	Sections:	1 to 3, 10 to 12 and N	1/2 and	I SE 1/4 of 13
T73S R86E	Sections:	6, 7, S 1/2 of 17, 18, N	E 1/4 c	of 19 and N 1/2 of 20
ursuant to U-01-098(2)	Effective:	N	lay 15, 2002
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Alaska Power Compan	у		State of Alaska Enblic Utilities Commission
orth Prince of Wales Island S his includes the communities of Coffman Cove,			

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Alaska Pov	wer Company	/		State of Alaska Public Utilities Commission
		ice Area Descrip		
	following is in refer	ence to the Cop	per River	Meridian)
North Prince of W	lales Island:			L
Coffman Cove	area:			
T67S R81E	Sections: 26 t	o 28 and 33 to 3	6	
T68S R81E	Sections: 1 to	4 and 9 to 12		
T68S R82E	Sections: 6 to	9		
Whale Pass are	ea:			: {
T66S R79E	Sections: 13, 34, 35 an	14, 15, 22 to 27, d 36	1	
T66S R80E	Sections: 18,	19, 30 and 31		
T67S R79E	Sections: 1, 2	, 3, 11, 12 and 1	3	1
T67S R80E	Sections: 6,7	and 18		[
Naukati area:		-		
T69S R79E	Sections: 11 t	o 14, 23 and 24		
T69S R80E	Sections: 7 to	10, 15 to 22 and	d 27 to 30	
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Pursuant to U-96-3(7)		Effective: M	ay 14,	1999
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Alaska Power Compan	у	[Public Utilities Commission
Northway Service Area Map:			
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Alask	ka Pow	er Comp	State of Ala Public Utilities Co	ommission
	DESCF	IPTION OF	SERVICE AREA FOR NORTHWAY	
e following is in	reference t	o the Copper F	River Meridian)	
				L
T14N	R18E	Sections:	22,23,25,26,27, and 35	. .]
T14N	R19E	Sections:	1 to 4, 9 to 16, 20, 21, 22, 24, 28, 29 and 30	
T14N	R20E	Sections:	7,8,17 to 21,27 to 30, and 32 to 35	
T13N	R20E	Sections:	1 to 4,10 to 14,24,25, and 36	
T13N	R21E	Sections:	7,18 to 20, and 29 to 33	
T12N	R21E	Sections:	1 to 4,10 to 14, and 24	
T12N	R22E	Sections:	7,8,16 to 22,26 to 30, and 32 to 36	
T11N	R22E	Sections:	1,2,3,11 to 14,24 and 25	1
T11N	R23E	Sections:	6,7,17 to 21, and 28 to 35	!
T10N	R23E	Sections:	1 to 6,9 to 15, and 23 to 26	!
T15N	R19E	Sections:	21,28,29 and 33	 L
uant to U-96-3	(7)		Effective: May 14, 1999	

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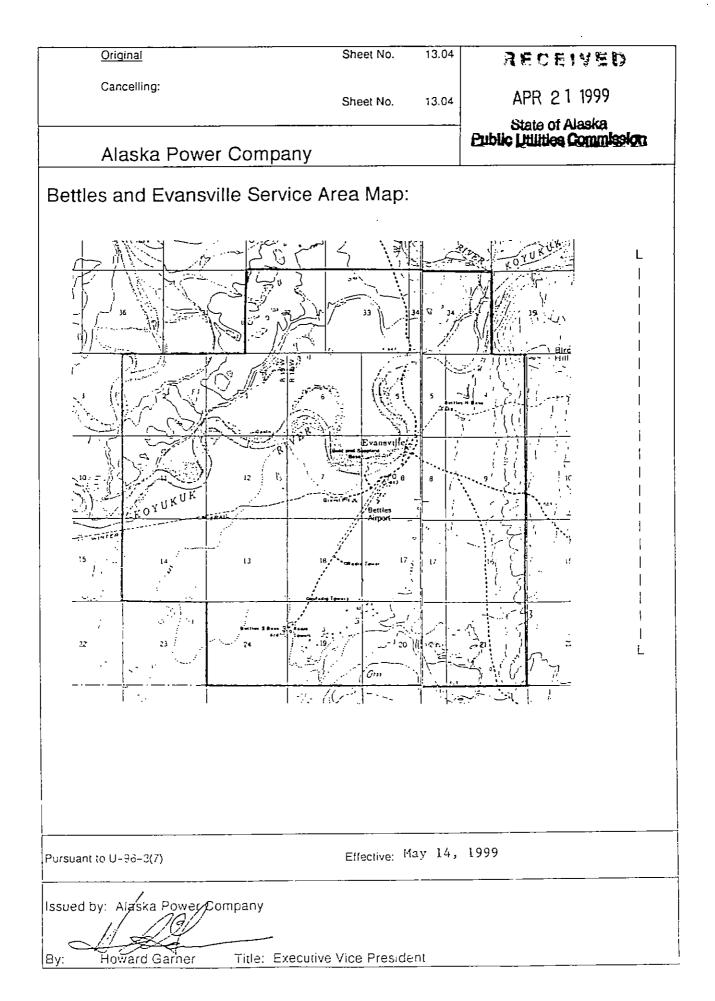
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Eagle Service Area Map:			
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Pursuant to U-96-3(7)	Effective: Ma	ay 14,	1999
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. <u></u>				SERVICE AREA FOF		
The foll	wina is in n		o the Fairbank			
	,g .c ,					L
	T1S	R32E	Sections:	36 and that portion of Mission Creek	of 25 So	uth l
	T1S	R33E	Sections:	SW1/4 of the SW1/4 those portions of 31 34 South of the Yuk	, 32, 33	and
	T2S	R32E	Sections:	1 and 12		
	T2S	R33E	Sections:	4, 5, 5 and those po 3, 11 and 12 South the Yukon River.		
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(The fol	lowing is in	reference la	the Fairbank	s Meridian)		
(the lot	iowing is in	Telefence it	file i anoank			L
	T24N	R18W	Sections:	4 to 9 and 16 to 21		
	T24N	R19W	Sections:	1, 2, 11 to 14 and 24		I
	T25N	R18W	Sections:	32 to 34		
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^o ursuant	t to U-96-3	(7)		Effective: Ma	y 14,	1999
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Ву:	Howard	Garner	Title: Ex	ecutive Vice Presiden	t	

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Alaska Power	Company			REGULATOR	ITATE OF ALASKA
Haines Service Area Map					
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STATE OF ALASKA REGULATORY COMMISSION OF ALASKA

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Alaska Power Company

DESCRIPTION OF SERVICE AREA FOR HAINES

(The following is in reference to the Copper River Meridian)

T29S R58E Sections: 25 and 36 T29S R59E Sections: 30 and 31

T30S R58E Sections: 8, 9, 13 through 17, 23, and 24

T30S R59E Sections: 5, 6, 8, 9, 10, 14, 15, 16, 19, 22, 23, 26 through 30, and 33 through 36

T31S R59E Sections: 1, through 3, 10 through 14, 24, and 25

T31S R60E Sections: 6, 7, 18, 19, the SW 1/4 of 29, 30, 31, and 32

Pursuant to TA 751-2	7Effective: Mar	ch 15, 2007
Issued by: Alaska Power Company By: Muchael Jun	rett	
Michael Garrett	Title: Executive Vice President	

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Alaska Power Comp	any	State of Alaska Public Utilities Commissio
Skagway Service Area Map		

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	-	Servi	ce Area Description	.
Skag	wav:			
9	T26S	R60E	Those U.S. portions of 12, 13, 14, 22, 26, 27, 34, and 35	23,
	T27S	R59E	Sections: 15, 16, 21, 22, 26, 27, 28, and 33 through 36	
	T27S	R60E	Sections: 3, 9, 10, 16, 17, 20, 29, 30 and 31	
	T28S	R59E	Sections: 1, 2, 3, 10 through 15, 21 ar	nd 22
	T28S	R60E	Section 6	
(The a	bove is in	reference	to the Copper River Meridian)	
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Alaska	a Power Company	State of Alaska Public Utilities Commissio
Tok Service	Area Map:	
		A HE Fairplay N TETLIN JUNCTION Teilia Late Removed SERVICE AREA. ROAD
Pursuant to Order of Docket U-94-5		9 17, 1994
Issued by Alaska By	Mower Company	

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Alaska Po		ka Pow	wer Company		State of Alaska Public Utilities Commission
		Servi	ce Area Desci	ription:	
Tetlin:	T16N	R15E	Sections: All	(Reference Copper Riv	ver Meridian)
	T16N	R16E	Sections: All	(Reference Copper Riv	ver Meridian)
Tok:	T14S	R16E	Sections: All	(Reference Fairbanks	Meridian)
	(Each o T15N	f the followi R11E	ng in reference to the C Sections: All	opper River Meridian)	
	T15N	R12E	Sections: All		
	T15N	R13E	Sections: All		
	T16N	R11E	Sections: All		
	T16N	R12E	Sections: All		
	T16N	R13E	Sections: All		
	T16N	R14E	Sections: All		
	T17N	R11E	Sections: All		
	T17N	R12E	Sections: All		
	T17N	R13E	Sections: All		
	T17N	R14E	Sections: All		
	T17N	R15E	Sections: All		
	T17N	R16E	Sections: All		
	nt to Orde			Effective: June 17,	1994
ssued	by: /Alask	a Pøyver C	Company		

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<u>Original</u> Cancelling	s 	Sheet No. 1 Sheet No.	6.02 RECEIVED JUN 151994
Alaska	Power Co	State of Alaska Public Utilities Commission	
	Service Area D	escription (continued)	
<u>Tok</u>	T18N R8E	Sections: All	
	T18N R9E	Sections: All	
	T18N R10E	Sections: All	
	T18N R11E	Sections: All	
	T18N R12E	Sections: All	
	T18N R13E	Sections: All	
	T18N R14E	Sections: All	
	T18N R15E	Sections: All	
	T18N R16E	Sections: All	
	T19N R8E	Sections: All	
	T19N R9E	Sections: All	
	T19N R10E	Sections: All	
	T19N R11E	Sections: All	
	T19N R12E	Sections: All	
	T19N R13E	Sections: All	
	T19N R14E	Sections: All	
	T19N R15E	Sections: All	
(The above Pursuant to Order No. of Docket U-94-5		e Copper River Meridian) Effective: June	17, 1994
ssued by: Alaska I	Power Company	y -	

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Alaska	a Power Co	mpany	State of Alaska Public Utilities Commission
	<u>Service Area E</u>	escription (continued)	
<u>Tok</u>	T20N R8E	Sections: All	
	T20N R9E	Sections: All	
	T20N R10E	Sections: All	
	T21N R7E	Sections: All	
	T21N R8E	Sections: All	
	T22N R5E	Sections: All	
	T22N R6E	Sections: All	
	T22N R7E	Sections: All	
(The aboy	e in reference to th	e Copper River Meridian)	
Pursuant to Order No of Docket U-94-5		Effective: June 17,	1994
Issued by: Alaska	Power/Compan	у	

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Alaska Power Company		State of Alaska Public Utilities Commissio
Tetlin Service Area Map:		
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Pursuant to Order No. 1 E of Docket U–94–5	iffective: June 17,	1994
Issued by: Alaska Power Company By: Howard Garner Title: Executive Vice Pr		

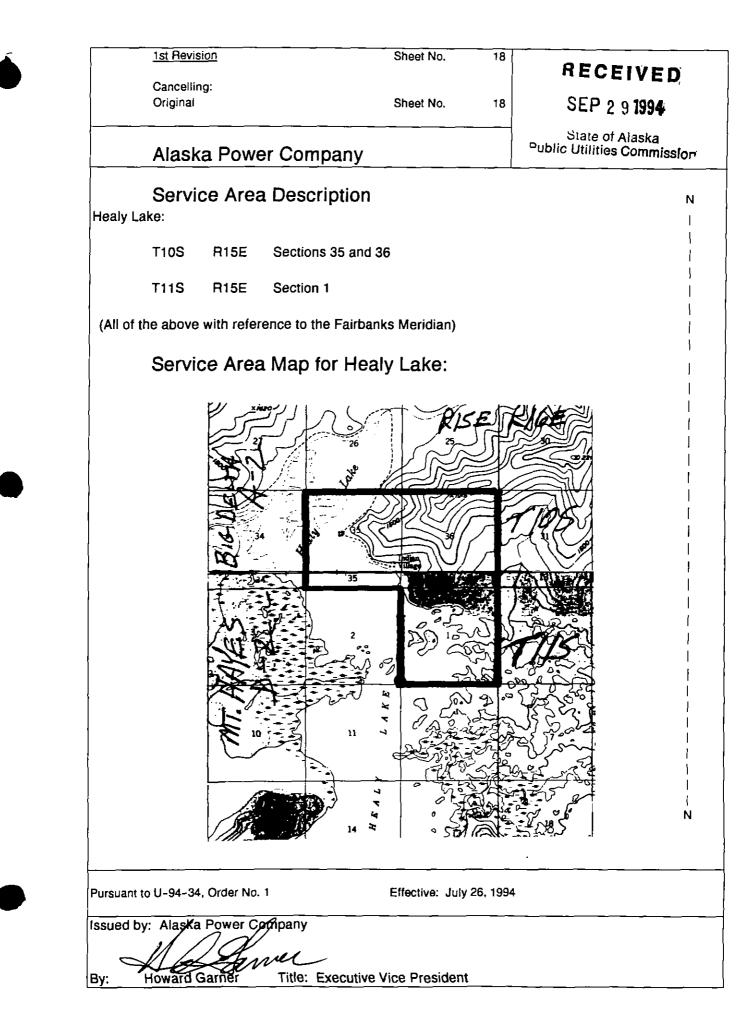
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	Alaska	Power Co	ompany	State of Alaska Public Utilities Commission
		Serv	ice Area Description:	
	(All of th	e following	in reference to the Copper River Meridian)	
Mentasta	Lake:			
	T14N	R8E	Sections: 22 thru 27, 34, 35, and 36	
	T14N	R9E	Sections: 19 thru 36	
	T13N	R8E	Sections: 1, 2, 3, 10 thru 15, 22 thru 27, 34, 35	i, and 36.
	T13N	R9E	Sections: 1 thru 18, 21 thru 28, and 33 thru 36	
Chistochi	ina:			
	T9N	R3E	Sections: 12 thru 14, 22 thru 27, and 34 thru 36	
	T9N	R4E	Sections: 2 thru 10, SW1/4 of 11, W1/2 of 14, 15 thru 22, and NW1/4 of 23	
	T10N	R4E	Sections: 13, 14, 22 thru 28, and 33 thru 36	
	T10N	R5E	Sections: 1 thru 4, 7 thru 12, 14 thru 21, and 3	0
Pursuant			Effective: June 17,	1994
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By.∽)≪L Howa	rd Garn	≥ { er	Title: Executive Vice President	

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Chistochina Service Area Map:		
CHISTOCHINA Bervice Area Map Chistochina C		
Pursuant to Order No. 1 of Docket U-94-5	Effective: June	17, 1994
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Alaska Pow	ver Company	State of Alaska Public Utilities Commission
itasta Lake Se	rvice Area Map:	
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ant to Order No. 1 ket U-94-5		

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Alaska Power Compa	ny	Public Utilities Commission
Service Area Descript	ion	N [
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Allakaket and Alatna:		1
T20N R24W Sections: 14	4 and 15	1
(All of the above with reference to the F	airbanks Meridian)	1
Service Area Map:		1
Pursuant to U-94-76(1) Tariff Advice:	Effective: Decembe	er 7, 1994
Issued by: Alaska PowerCompany		
By: Howard Garner Title: Exe	cutive Vice President	

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		<u> </u>	State of Alaska Regulatory Commission of Alaoko
Alaska P	ower Company		
Service Are	ea Description		
slana, Alaska		Man	
T11 N, R 7 E	Sections: 14 and 15	<u>Map</u> Gulkana C-1	
T 11 N, R 8 E	E Sections 14 thru 23 Sections 25 thru 30 Sections 32 thru 36	Nebesna C-6	
(All of the above wit	h reference to the Copper Ri	iver Meridian)	
Service Are	ea Map:		
<b>1</b>	A Control of the second		

Image: state No.       Image: state No.       NOV 1 7 2017         Alaska Power Company       State Or ALASKA REGULATORY COMMISSION OF ALASKA         Service Area Description       Image: state No.       Image: state No.         Justavus Alaska       Image: state No.       Image: state No.       Image: state No.         Justavus Alaska       Image: state No.       Image: state No.       Image: state No.       Image: state No.         Justavus Alaska       Image: state No.       Image: state No.       Image: state No.       Image: state No.         Justavus Alaska       Image: state No.       Image: state No.       Image: state No.       Image: state No.         Justavus Alaska       Image: state No.       Image: state No.       Image: state No.       Image: state No.         Justavus Alaska       Image: state No.       Image: state No.       Image: state No.       Image: state No.         Justavus Alaska       Image: state No.       Image: state No.       Image: state No.       Image: state No.         Justavus Alaska       Image: state No.       Image: state No.       Image: state No.       Image: state No.         Justavus Alaska       Image: state No.       Image: state No.       Image: state No.       Image: state No.         Justavus Alaska       Image: state No.       Image: state No. <t< th=""><th></th><th>_</th><th>igina incel</th><th>_</th><th></th><th></th><th></th><th></th><th></th><th>-</th><th></th><th></th><th>She</th><th>eet N</th><th>lo.</th><th>_</th><th>18.3</th><th></th><th></th><th></th><th>RECEIVED</th></t<>		_	igina incel	_						-			She	eet N	lo.	_	18.3				RECEIVED
Alaska Power Company       REGULATORY COMMISSION OF ALASKA         Service Area Description       N         Justavus Alaska       T395 R58E Sections: ALL         T395 R59E Sections: ALL       T405 R59E Sections: ALL         T405 R59E Sections: ALL       T405 R59E Sections: ALL         Service Area Map:       Image: Company         Image: Company       Image: Company						_				•			She	et N	lo.	_	18.3				NOV 1 7 2017
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Image: State Power Company         Image: State Power Company         Image: State Power Company	- 11	ы	2	fang RESTE M	72845 95576 31	22	n	34	35	8.625 3169 52	7293 8500 31	32	33	54	35	7283 9356 38			-1	A.	
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Pursuant to U-16-078(11)       Effective: December 15, 2017         ssued by: Alaska Power Company	n 21	22	2	я	19	27	.28	-22	23	24	ţi.	29	31	22	22	24	n	20	×	22	Active age
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ssued by: Alaska Power Company Michael Sanett	12	1	•	•	10	11	12	1	*	•	10	n i i	12	M	-	-	10	e v			
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Michael Shriett															-					Effe	ctive: December 15, 201
Michael Garrett Title: President/CEO	By:	1	Nic	har	$l\chi$	Jan															

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	Alaska Power Compa	any	State of Alaska Public Utilities Commission
		RULES AND REGULATIONS	
I. Gene	əral		
1.1	Preface		
	Alaska Power Company (hereinafte Telephone has developed these Ru building trades, and the employees a uniform set of service standards. service to all customers without pre	ules and Regulations to assist cust a and representatives of the Compa These Rules and Regulations are	any in applying and administering
1.2	Adoption		
	These Rules and Regulations have Articles of Incorporation and Bylaw bodies having jurisdiction.		
	A copy of this tariff, complete with on request by any member of the g of the Company. Please see Comp	eneral public during regular busine	and regulations, is on file for inspectior ess hours at all of the offices
1.3	Definitions		
	The following terms, wherever used in any application or agreement for otherwise clearly stated:		
	to Order No.1 U-94-5	Effective: June 17, 199	)4
	by: Alaska Power Company		
y:	Howard Garner Title: Exe	ecutive Vice President	

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Ala	ska Power Company	State of Alaska Public Utilities Commission
addit cond is sul gove elect syno "owr opme and t Billin readi perio Com and e If the cond use;	nce-in aid of construction: That sum of money repro- tions or modifications to electric facilities which the a tion precedent to the installation or modification of f bject to refund to the applicant pursuant to prescribe cant: A person, including a corporation, partnership mmental unit or agency thereof, who requests electric facilities under Section 7 of these rules and regul hymous, as circumstances permit, with "subdivider," er," "contractor," and similar terms associated with ent of real property and the construction of buildings heir heirs, successors, and assigns of the applicant. g Period: An interval of approximately one month being dates as established by the Company, except for ds. bany: Alaska Power Company mercial Service: Activities of a nature requiring a build expenses are shown against Federal Income Taxes of activity cannot be separately metered and takes pla uct requires more than 25% of the premise's square then the entire service will be considered commercial y metering serving a multi-unit residential building of	pplicant must pay as a acilities requested, and which d terms and conditions. , association, and ic service or the extension of ations, and who may be ' "developer," "builder," the improvement and devel- and related improvements etween successive meter beginning or final billing siness license, or whose profits will be classified as commercial. ice in a residence, and its footage, energy, or demand il. A master meter or common
Pursuant to Orde of Docket U-94-5	-	994
Issued by: Ala	ka Power Company d Garner Title: Executive Vice President	

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Alaska Power Com	pany	State of Alaska Public Utilities Commission
units will be considered con	nmercial.	
making additions or modific condition precedent to the i	nstallation or modification o	ey representing the cost of hich the applicant must pay as a f facilities requested, and which wise subject to refund to the
-	firm or organization who pur ssification, contract, or sche	chases electric service at one dule.
	amounts and associated fin billing cycle which are not re ent billing cycle.	•
		ge levied by the Company on ived by the scheduled due date.
	d as the highest average rat	rgy during a month, measured in te of energy used over any
•	• • •	d retained for a given length of all necessary requirements
rsuant to Order No.1 Docket U-94-5	Effective: June 17	', 1994
sued by: Alaska Power Company		

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By:

Howard Garner

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Alaska Power Con	npany	State of Alaska Public Utilities Commission
Electric Service: The avail customer, irrespective of v Engineering: Engineering fications, and other drawin includes making construct design criteria and specific acquisition, right-of-way of to the installation of electri Final Subgrade: The final roadway is to be construct in which case the final sub prior to placement of the fi Kilowatt (kw): A unit of por Kilowatt-hour (kwh): Elect delivered in one hour at a Line Extension: Any bran or secondary voltage line. or may consist of the conv with or without further exten Meter Tampering: Illegally	lability of electric energy at the whether electric energy is actual includes the preparation of ele- logs and lists associated with ele- ion estimates, inspecting const cations, staking, and labor cost cations, staking, and labor cost clearing, administration, and sin ic distribution facilities. grade specified by the governi ed unless finish material (such grade is the grade specified by nish material. wer equal to 1,000 watts. tric energy equivalent to the an constant rate of one kilowatt. ch from a continuation of an ex-	ectric layouts, designs, speci- ectric construction. It also truction for conformance with its associated with right-of-way milar related activities necessary ing agency to which the as asphalt) is to be placed, y the appropriate agency nount of electric energy existing Company owned primary er single or three-phase service ase line to three-phase
Pursuant to Order No.1	Elfective: June 17,	
of Docket U-94-5		
issued by: Alaska Power Company		

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Howard Garner

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	Alaska Power Company		State of ALL Public Utilities Commission
	means to slow the meter recording, o	or breaking the meter	r's seals.
	Mobile Home: A detached single-far constructed and fabricated into a con ported to the location of its use on its	nplete unit at a facto	ry, and capable of being trans-
	Mobile Home Park: Any parcel, or ac is utilized for occupancy by more than	• •	•
	Month: An interval of approximately t reading dates.	thirty (30) days betwo	een successive normal
	Past Due: Payment, with respect to a not been received by the Company w		
	Permanent Service: Service entrance location with intent to remain for the u facilities constructed for that service.		-
	Point of Delivery: That predetermine equipment or conductors and connec		
	Power Factor: The ratio of kilowatt-h percentage.	nours to kilovolt amp	ere-hours expressed in
	Primary Voltage: The input voltage o transformer which provides service to		g power to the distribution
Pursuant of Doc <u>ke</u>	to Order No.1 U-94-5	Effective: June 17, 1	994
issued t	y: Alaska Power Company		
Sy:	Howard Garner Title: Executive	Vica Provident	

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Cancelling: Sheet No. Alaska Power Company Gualifying Facility: A cogeneration facility or small power pro defined in 3 AAC 50.820 (11). Residential Service: The provision of electrical energy for do space heating, water heating, cooking, clothes drying, and im buildings, mobile home parks, other multi–unit residential buil areas of four or less units, boat harbors, private airplane hang circumstances where a residence is classified as a commerci Commercial Service: Service only during specified seasons of th to a cannery during the summer. Secondary Voltage: The voltage for delivery directly to the sec customer, i.e., the low voltage side of a distribution transform Service: The furnishing of electric energy to a given location; secondary voltage required to furnish such energy. Single–Phase Service: Standard service using two energized Street Light: A system, or fixture of such system, for the illum alleys, and other public places and areas, or a fixture or fixture illuminate private homes and areas. Subdivision: A tract or parcel of land divided into two or more divisions according to applicable law.	mestic purposes such as cludes service in apartment dings and common gars, and like uses. For al service, see the
Alaska Power Company         Qualifying Facility: A cogeneration facility or small power prodefined in 3 AAC 50.820 (11).         Residential Service: The provision of electrical energy for dot space heating, water heating, cooking, clothes drying, and includings, mobile home parks, other multi–unit residential build areas of four or less units, boat harbors, private airplane hang circumstances where a residence is classified as a commercit Commercial Service Definition.         Seasonal Service: Service only during specified seasons of the to a cannery during the summer.         Secondary Voltage: The voltage for delivery directly to the sec customer, i.e., the low voltage side of a distribution transform         Service: The furnishing of electric energy to a given location; secondary voltage required to furnish such energy.         Single–Phase Service: Standard service using two energized         Street Light: A system, or fixture of such system, for the illum alleys, and other public places and areas, or a fixture or fixtur illuminate private homes and areas.         Subdivision: A tract or parcel of land divided into two or more	State of Alaska Public Utilities Commission duction facility as mestic purposes such as cludes service in apartment dings and common gars, and like uses. For al service, see the
<ul> <li>Qualifying Facility: A cogeneration facility or small power prodefined in 3 AAC 50.820 (11).</li> <li>Residential Service: The provision of electrical energy for dot space heating, water heating, cooking, clothes drying, and ind buildings, mobile home parks, other multi-unit residential buil areas of four or less units, boat harbors, private airplane hang circumstances where a residence is classified as a commerci. Commercial Service Definition.</li> <li>Seasonal Service: Service only during specified seasons of the a cannery during the summer.</li> <li>Secondary Voltage: The voltage for delivery directly to the secustomer, i.e., the low voltage side of a distribution transform Service: The furnishing of electric energy to a given location; secondary voltage required to furnish such energy.</li> <li>Single-Phase Service: Standard service using two energized Street Light: A system, or fixture of such system, for the illum alleys, and other public places and areas.</li> <li>Subdivision: A tract or parcel of land divided into two or more</li> </ul>	Public Utilities Commission duction facility as mestic purposes such as cludes service in apartment dings and common gars, and like uses. For al service, see the
<ul> <li>defined in 3 AAC 50.820 (11).</li> <li>Residential Service: The provision of electrical energy for dot space heating, water heating, cooking, clothes drying, and ind buildings, mobile home parks, other multi-unit residential buil areas of four or less units, boat harbors, private airplane hang circumstances where a residence is classified as a commerci Commercial Service Definition.</li> <li>Seasonal Service: Service only during specified seasons of the to a cannery during the summer.</li> <li>Secondary Voltage: The voltage for delivery directly to the secustomer, i.e., the low voltage side of a distribution transform</li> <li>Service: The furnishing of electric energy to a given location; secondary voltage required to furnish such energy.</li> <li>Single-Phase Service: Standard service using two energized</li> <li>Street Light: A system, or fixture of such system, for the illum alleys, and other public places and areas, or a fixture or fixture illuminate private homes and areas.</li> </ul>	mestic purposes such as cludes service in apartment dings and common gars, and like uses. For al service, see the
alleys, and other public places and areas, or a fixture or fixtur illuminate private homes and areas. Subdivision: A tract or parcel of land divided into two or more	rvice entrance of the er, or utilization voltage. the conductors at wires and one neutral.
•	es, installed to
	lots, sites, or other
Pursuant to Order No.1 Effective: June 17, 1994 of Docket U-94-5 Issued by: Alaska Power Company	

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	Alaska Power C	Company	State of Alaska Public Utilities Commission
	to relocate or remove prior to expiration of t	'he provision of electric service to a g the Company's electrical facilities co he useful life of those facilities. Thos ermanency set forth by the Company	onstructed for that location se services not meeting
	Three-Phase Service:	A service using three energized wir	res and one neutral.
1 <b>.4</b>	Scope		
	electric service. Thes on any customer supp copies of these Rules	ulations are prerequisite to any oral of e Rules and Regulations are equally lied by the Company's electrical or the and Regulations may be reviewed by the Company's offices (see sheet 10)	binding on the Company and ransmission system. Current y interested parties during
1.5	Revision		
	changed at any time b	ulations may be revised, amended, s by the Company, subject to review an ssion. These Rules and Regulations egulations.	d approval by the Alaska
1.6	Conflict		
	rate schedule or speci	or conflict arise between any provisi al contract and these Rules and Reg le or special contract shall apply.	•
ursuant f Docket	to Order No.1	Effective: June 17, 19	994
	y: Alastka Power Comp	any	
y:	Howard Garner T		

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RCA No. 2

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			STATE OF ALASKA	
	Alaska Power Compa	nv	REGULATORY COMMISSION OF ALASKA	
	musia rover compa	• j	I <u></u>	
1.1	7 Applicability			
		oly to all electrical services rendered by the lules. If, for any reason, any Rule or Regul validate the entire tariff.		
1.8	8 Customer Complaints			
		any customer complaint in the most exped pany will respond to the substance of each ng days of its receipt.		
-				
	-	satisfactorily resolved by staff and manage ssion of Alaska at the following address:	ment, the customer may refer the	Т
	Regulatory Commission of Alas	ka		_T
	701 W. 8th Avenue, Suite 300			Т
	Anchorage, AK 99501			T
Tariff Ac	dvice Number TA 816-2		Effective: July 5, 2011	
	Alaska Power Company			<del></del>
	Maska Power Company Mary Jo Auas	nou		
By:	Michael Garrett	Title: Executive Vice President		

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Pursuant to Order No.1 f Docket U-94-5	Effective: June 17,	
ssued by: Alaska Power Company		

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APUC No. 2 Sheet No. 29 1st Revision RECEIVED Cancelling: Original Sheet No. AUG 2 7 2007 STATE OF ALASKA REGULATURY COMMISSION OF ALASKA **Alaska Power Company** RULES AND REGULATIONS 2. Nature of Services Offered 2.1 Electric Service The Company provides 60 cycle (Hertz) alternating current, either single or three phase, depending upon available curcuits. Standard voltages available are 120/208, 120/240, 208, 240, 277/480, and 480, depending upon available circuits. Other secondary voltages may be made available with prior approval of the Company's engineering department. It is the responsibility of the customer to pay for special equipment needed to supply non-standard secondary voltages or regulate voltages closer than standard service provides. Service is also available at the Company's standard primary distribution and transmission voltages, depending Т upon available curcuits. Standard distribution voltages depending on location are 2400/4160, 7200/12470, Τ 14400/24900 and 19900/34500. Customers receiving service at these voltages will be responsible for furnishing, installing and maintaining all facilities and equipment past the agreed point of delivery, including required circuit breakers, transformers, and line extensions. The Company reserves the right to require the customer to furnish circuit breakers with appropriate protective equipment at the point of delivery The Company shall, unless otherwise provided, construct, operate and maintain the entire facilities, whether overhead or underground, necessary to delivery electrical energy to the point of receipt of service by the customer. The point of receipt of service by the customer (unless otherwise provided in this Pursuant to: TA 760-2 Effective: October 11, 2007 Issued by: Alaska Power Company Michael Sandt By: Michael Garrett Title: Executive Vice President

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Compar	overhead system––The point of connection ny's supply conductors and the customer	's service entrance conductors;
(b) For an u suitable	oint being external to the customer's build underground systemthe service lugs of terminal box mounted external to the cu re to which the Company's supply conduc	f a meter enclosure or other istomer's building or other
	Effective: June 1	7, 1994
Pursuant to Order No.1 of Docket U-94-5 Issued by: Alaska Powe By: Howard Garner	Company	7, 1994

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	Alaska Power Company	/	State of Alaska Public Utilities Commission
	RUL	ES AND REGULATIONS	
З.	Types of Service		
	3.1 Permanent		
	Charges for construction of pe Extension Policies set forth in designed and installed in acco of the industry for the class of on an applicant's pole, building foundation. The Company res a service will be classified perr	Section 7 of this tariff. All rdance with applicable coc service provided. The equ g or other structure on a pe erves the right of final dete	facilities will be les, standards and practices lipment will be mounted ermanent, non-moveable
	Where the Company cannot be reasonably permanent or when because of, or change in, the b or customer's installation, facil or customer makes an adequa guarantees continued paymen arrangements which would be investment and expense involv	re unusual expenditures ar location, size or character lities will be constructed or ite contribution toward the t of bill for electric service, sufficient to warrent the C	e necessary to supply service of the applicant's nly when the applicant cost of such facilities, or or makes other satisfactory
	3.2 Temporary		
	Temporary service installations applicant will be required to pa		
	to Order No.1 U-94-5	Effective: June 17, 199	4

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# Alaska Power Company

State of Alaska Public Utilities Commission

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of the equipment necessary to serve. In addition, where the duration of temporary service is to be less than one month, the applicant will be required to advance a sum of money equal to the estimated bill for service. Where the duration of temporary service is to exceed one month, the applicant will be required to meet the deposit requirements set out in Section 6.

If, during the term of the temporary service, the character of a temporary customer's operations changes or it appears that the duration of the service may be substantially longer than stated in the application, the Company shall re-classify the service as permanent and will apply the deposit and line extension rules as outlined in this tariff.

The Company shall not allow a temporary service connection to continue longer than 12 months unless for good cause shown the Company has approved an extension of time for temporary service or unless application for permanent service has been made by the customer.

The installation and equipment will comply with applicable technical and safety standards, practices and codes to protect the customer, the general public and the Company's employees. Such codes include the National Electric Code, the National Electric Safety Code, and City and Borough requirements.

3.3 Seasonal

The Company may provide seasonal electrical service to customer premisis that are utilized on a seasonal basis.

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### Alaska Power Company

### 3.4 Standby

The Company will furnish electric service to customer premises for standby and emergency service as provided in the applicable rate schedule.

### 3.5 Interruptible

The Company may furnish non-firm electrical service in accordance with Rule 3.1.

#### 3.6 Streetlights

The Company may provide and maintain standard street lighting fixtures on existing poles when secondary circuits are available on the pole. Special charges for installation may apply.

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of Docket U-94-5	

By:

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Howard Garner Title: Executive Vice President

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4. In	Ancelling: Iaska Power Company RULES AND R RULES AND R terconnection Standards 1 Interconnection with Qualified Cogenerations see Rule 6.13. The Company may not interconnect with a safety standards are met: (1) The facility must conform to that editions as adopted under AS18.60.580. (2) The facility must provide a means of control padlocking in the open position by the Control device, must be capable of switching und labeled and accessible to Company person (3) The facility must provide overcurrent provide overcurrent provide and accessible to Company person (3) The facility must provide overcurrent provide overcurrent provide and accessible to Company person (3) The facility must provide overcurrent provide overcurrent provide overcurrent provide and accessible to Company person (3) The facility must provide overcurrent provide overcurrent provide and accessible to Company person (3) The facility must provide overcurrent provide and accessible to Company person (3) The facility must provide overcurrent provide and accessible to Company person (3) The facility must provide overcurrent provide and accessible to Company person (3) The facility must provide overcurrent provide and accessible to Company person (3) The facility must provide overcurrent provide and accessible to Company person (4) The facility must provide overcurrent provide and accessible to Company person (5) The facility must provide overcurrent person (6) The facility must provide overcurrent person (7) The facility must provide overcurrent person (8) The facility must provide overcurrent person (9) The facility must provide overcurrent person (1) The facility must provide overcurrent person (1) The facility must person (2) The facility must person (3) The facility must person (4) The facility must person (5) The facility must person (6) The facility must person (	EGULATIONS tors and Small Por a qualifying facility on of the National f isconnecting with mpany. This device or full load condition nnel.	unless the following Electrical Code provision for ce, or a supplementary ons and must be clearly uate interrupting
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	<ul> <li>as adopted under AS18.60.580.</li> <li>(2) The facility must provide a means of a padlocking in the open position by the Codevice, must be capable of switching und labeled and accessible to Company person</li> <li>(3) The facility must provide overcurrent p</li></ul>	isconnecting with mpany. This devic er full load conditic nnel. protection of adequ the Company's ov	provision for ce, or a supplementary ons and must be clearly uate interrupting
	<ul> <li>padlocking in the open position by the Codevice, must be capable of switching und labeled and accessible to Company person</li> <li>(3) The facility must provide overcurrent provide overcurrent provide overcurrent provide and design, in conformance with similar feeders and loads, for the feeder statement of the feeder statement of</li></ul>	mpany. This devic er full load condition nnel. protection of adequ the Company's ov	ce, or a supplementary ons and must be clearly uate interrupting
	capacity and design, in conformance with similar feeders and loads, for the feeders	the Company's ov	
	received prior written approval from the u or property.	ty is prohibited un	tie to the utility system. less the facility has
	(4) The Company will provide overcurrent Company's overcurrent practices for simil extension serving as the intertie to a quali	ar feeders and loa	
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By: Howard Garner	Title: Executive Vice President	

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		RULES AND REGULATIONS		
5.	Technical Provisions a	and Standards of Service		
	5.1 Service Classifica	tion		
	as residential or con service set forth in to appropriate rate as provided in the a	f electricity will determine whether a mmercial based on the definitions of Section 1.3. Classification of comme schedules is stipulated by the size an applicable rate schedules. Services y than 500 kw may require a special c	residential and commercial ercial and residential services nd nature of service rendered with anticipated installed	
	5.2 Determination of Use			
	The quantity of electrical energy and/or electrical demand shall be determined by the registration of the electric meters provided by the Company, except that:			
	by the type of service	is such that the amount of electrical ce, the Company may elect not to me nount as determined by the charges	eter the service and to bill the	
	<ol><li>Where temporary service is rendered under conditions making metering impractical, the amount of energy consumed may be estimated and billed accordingly.</li></ol>			
	5.3 Billing Demand			
	The billing demand	shall be the highest of metered or		
	to Order No.1 U-94-5	Effective: June 17, 19	94	
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Metered demand s established for services, shall not at maximum load u to return unbalance 5.5 Protective Equipment It is the Customer's equipment, data, o low voltage, (b) sur Particular care mus sensitive electronic storage equipment equipment is instal equipment against Minimum protective 1. Line Starting Pr the full line voltage	in phase wires of services, except f exceed ten percent (10%) of the cur under balanced conditions. The cust e to 10% or less.	Fontracted demand will be bent.
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### Alaska Power Company

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Such a device should also be equipped with a time delay mechanism so that the motor will not be disconnected by momentary fluctuations in voltage.

2. Overload Protection: Since the intense heat caused by overload may seriously damage the motor, the customer should install a device that will disconnect the motor if overload occurs. Fuses, thermal relays or circuit breakers which are specifically designed to operate when excessive current occurs, are the devices used for this purpose. Where the customer receives three-phase service, such protective devices should be connected in all phases.

3. Single-Phasing Protection: Where the customer receives three-phase service, a relay should be installed which will disconnect the motor from the lines in the event one phase of the line becomes open.

4. Reverse-Phasing Protection: For three-phase installations of electric cranes, hoists, elevators, pumps and the like, the customer should install relays which will disconnect the motor from the line in the event of phase reversal.

5.6 Inspection

The customer is responsible for installing and maintaining his electrical wiring and equipment in accordance with applicable local, state and national electric and building codes as evidenced by certificates of approval from the appropriate inspection body.

5.7 Addition of Load

Any customer shall give the Company reasonable

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of Docket U-94-5	

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notice, in writing, of any plans to increase a given load past the capacity of the Company's equipment installed to serve that particular location. The Company may require the advance payment of contributions or advances to construction and the execution of related documents as outlined in Section 7 of this tariff prior to the commencement of any installation of added or enlarged facilities. If the customer fails to notify the Company of additional loads and such additional load damages the Company's equipment, the customer is liable for such damages and repairs or replacement of damaged equipment.

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### 5.8 Undesirable Load Characteristics

The Company may refuse service to, or remove service from, any installation which, in the judgement of the Company, will adversely affect the operation of the Company's system or its service to other customers.

The Company reserves the right to immediately disconnect service when the customer's load makes it impossible for the Company to provide service according to the voltage and frequency standards established within Sections 5.4 and 5.9.

In less serious situations, removal of service will occur only after delivery of a shut-off notice to the customer's service location specifying the problem and scheduling disconnection 15 days later if the customer has not corrected the situation or otherwise adequately responded to the shut-off notice. Where immediate correction is not possible, the customer's response shall include arrangements made for repair or replacement of equipment. A completion date will then be established and the disconnection will be postponed until the day following the agreed completion date.

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electrical service greater customer shall be respo regulating equipment. N as a standard frequency minus two percent. Cun 90 seconds over a 24 ho 5.10 Unauthorized Attachm Written permission from equipment or material of	uires a degree of regulation of r than that normally furnished b nsible for obtaining, installing a lormal tolerance is defined accor- of 60 Hertz, such frequency be nulative error registered by an e our period. the Company is required prior f any description to any Compa- structures. Any unauthorized a	y the Company, the nd maintaining the required ording to 3 AAC 52.460(a) eing held within plus or electric clock may not exceed to the attachment of any ny property including poles,
Pursuant to Order No.1 of Docket U-94-5	Effective: June 17, 19	94
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Alaska Power Company

#### RULES AND REGULATIONS

6. Service Conditions

#### 6.1 Application for Service

Application for normal service connections will be made using the Company's standard power service order form and do not require a customer signature. Special contracts will require a signature from the customer. In special cases for large industrial or commercial customers, a special contract may be written and shall contain such provisions and stipulations as may be necessary or desirable to protect the interest of both the Company and the customer. All fees shall be paid at the time of the service application or prior to construction. Acceptance of service, with or without a signed application or contract, shall be subject to compliance with the terms of the applicable rate schedule or schedules and the customer service policies contained herein in this tariff.

If an application for service is made by two or more individuals, the Company has the right to collect the full amount owed from any one of the applicants.

6.2 Connection and Disconnection

All orders for connection or disconnection of electric service must be executed by the customer, or by a customer's attorney-in-fact or duly authorized agent, by an officer or duly authorized agent of an organization, association, corporation, political body or governmental agency, or by either applicant in the case of a joint application. The applicant is

Tariff Advice No. TA 834-2

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Executive Vice President

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State of Alaska Public Utilities Commission

responsible for services up to the later of the disconnection date requested by the customer or three working days after the Company receives the written request to discontinue service.

The Company shall establish service to existing facilities within five working days following a request by an applicant who has been accepted for service by the Company. For the purpose of this paragraph, "existing facilities" means customer facilities which are ready and acceptable to the Company, where the Company needs only to install a meter, read a meter or turn on the service.

If within the five-day period referred to above, the Company establishes service at the customer's request during a period other than regular working hours, the Company may impose service call-out charge for the service connection.

If the Company cannot establish service to new customer facilities within thirty days after it receives an application, it shall, within fifteen working days from the date of application, advise the applicant in writing of the reason for the delay, any interim type of service which may be available, and an estimated date when the requested service will be provided. For the purpose of this paragraph, "new customer facilities" means customer facilities which require the Company to do more than install or read a meter before service can be provided.

When the Company finds it is unable to meet any previously scheduled date for establishment of service under the above paragraph, it shall advise the customer in a timely manner of the revised date upon which service will reasonalbly be available.

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The Company may refuse to e conditions exist:	stablish new service only	if any of the following
(1) An applicant falsifies any in Company pursuant to 3 AAC 5 fication with documentation ac	2.410(b) and fails to subs	sequently correct the falsi-
(2) A former customer who is i agency, relationship, or otherw acceptable to the Company for	vise, to obtain service; an	
(3) An applicant has an outsta has not made arrangements ac	- ,	
(4) A condition exists or would service premises which the Co applicant, a member of the pul integrity of the Company's ene	mpany believes is unsafe plic, the Company's perso	e or hazardous to the
(5) An applicant does not mee requirements under 3AAC 52.4 deposit; or		-
(6) An applicant refuses to fun rights-of-way which have been necessary condition for providi	n specified by the Compa	
6.3 Term of Service		
Unless otherwise specified by a billing periods, and as	special contract, service i	is rendered for full
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such, monthly flat charg	es are not subject to proration.	
6.4 Easements		
for a suitable right-of-w	nout charge to the Company, exe ay for the Company's distribution putlined in Section 7 – Line Exter	lines crossing the
6.5 Right of Access		
to its equipment at all re testing, repairing, or rep Company. In special ca equipment may be restri available to the Compan to terminate service afte	ts authorized employees or agen asonable times for the purpose of lacing any equipment which is th ses with the Company's consent incted by locked entrances for whi by. Where access is denied, the of or written notice is given to the cu ase the Company reserves the ri	of reading meters and e property of the , the Company's meter ch a key will be made Company reserves the stomer, except in
6.6 Establishment of Credit	t and Deposits	
	equired to establish and maintain tion of receiving service. Satisfa of the following:	
Company by, for exampl	eviously established a good payr le, receiving service from the Cor s without delinquency in payment	npany at another locat

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months of service; or		
(2) The applicant provides a utility which last provided co applicant was not delinquen service at the prior location.	mparable service to the app t in payment for the last 12 (	licant stating that the
If satisfactory credit as outlin higher of at least one month monthly bill for the applicant of that customer class will be	i, but not more than two mor I's service location or the av	nths estimated average
If satisfactory credit as outlin Company will refund any dep	, -	
If a subsequent field collection notice of the Company's inter delinquent account balance, average monthly bill for the bill of that customer class may the higher of two times the e service location or two times	ent to disconnect service for , an additional deposit of up customer's service location ay be required. A customer estimated average monthly b	non-payment of a to one month's estimated or the average monthly 's deposit will not exceed bill for the customer's
The Company will provide fo deposits required in cases o		
The Company will issue to the deposit. The applicant is no		
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order to receive a refund of the depos					
On all deposits over \$100 the Compa					
Deposits will be refunded with accrud (1) Twelve months continuous servic bills more than twice, has not been de	ce if the customer has no	ot been past due	e in the payment o	-	
(2) Termination of service, to the ext Company for electric service and fina			rest, exceeds any b	palance due the	
6.7 Applicable Rate					
When a customer applies for service,	the Company will deter	mine the appro	priate initial class	of service	Т
for the customer based on estimated p to the customer, Company personnel available and assist the customer in m	will advise that custome	er of the most e	conomical class of		   T
At the Company's discretion or by cur if the customer's current rate schedule review the customer qualifies for a di effective after the next regular meter change in rate schedule for any custom customer's operating conditions have	e is still applicable based fferent rate schedule, the reading. The Company s mer within one year unle	l on the prior 1 e Company may shall not be req ess a new scheo	2 months of usage y change the custo uired to make mon fule is made effect	e. If after omer's service re than one tive or the	T     T
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Alaska Power Company		State of Alaska Public Utilities Commission
6.8 Resale of Electricity		
A customer shall not sell to others the Company unless the customer Necessity issued by the Alaska Pu electric energy. No service will be metering for resale. This rule doe unmetered electric service to rent where the cost of electricity is incl	r holds a valid Certifica ublic Utilities Commiss e supplied through a m es not prohibit a custor al units constructed pr	ate of Public Convenience and ion for retail distribution of laster meter for sub- ner from furnishing for to December 31, 1982
6.9 Protection of Company's Proper	ty	
The customer shall provide space keeping of the Company's meter i meters, wires, and other metering the Company. In the event of loss negligence of the customer, the C of repairs or replacement.	installation on their pre facilities installed by a s or damage to Compa	emises, including: and remaining the property of any property due to the
6.10 Authorized Breaking of Meter S	eal	
Under certain circumstances, a cu seal to facilitate disconnection for be addressed to the Company. A	electrical work. Such	requests should
6.11 Tampering with Company Prop	erty	
Unauthorized tampering with meter civil offense under	ers and other facilities	of the Company is a
want to Order No.1	Effective: June 17, 19	94
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A.S. 11.46. The Compa	d in A.S. 42.20.030 and is a any will pursue its legal reco proerning unauthorized tamp	urses, including possible
The Company presume compensation for electr	s that a person intended to ic service if:	deprive the Company of
is being used to meter s to inhibit or prevent the permission of the Comp	service and has been interfe accurate measurement of e	ss to a Company line which has
(2) The person enjoys t service.	he use or receives the econ	omic benefit of the unmetered
6.12 Customer's Wiring an	nd Equipment	
equipment beyond the a facilities installed or furn an Underwriter's Labora Company for the approp by the Company are rec	nished by the Company. Th atory approved meter socke priate types of service. If ins quired, the customer will pro or mounting these devices a	ntain all wiring and rept meters and other special e customer will also provide t or sockets as specified by the strument transformers supplied wide the necessary space and as specified by the Company's
It shall be the customer equipment such as fuse	's responsibility to provide s s, circuit	uitable protective
Pursuant to Order No.1 of Docket U-94-5	Effective: June 1	7, 1994
ssued by: Alaska Power Company	-	
By: Howard Garner Title:	Executive Vice President	

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Alaska Power Company       Public Utilities Commany         Description       Public Utilities Commany         breakers, and relays to adequately protect the customer's equipment.       The Company shall not be held liable for any loss or damage to persons or propresulting from any contacts with, or defects in, the customer's installation or equipment, or the delivery of elecric energy thereto.         6.13       Interconnection of Customer Owned Alternate Technology and Fossil Fuel Statements	
breakers, and relays to adequately protect the customer's equipment. The Company shall not be held liable for any loss or damage to persons or propresulting from any contacts with, or defects in, the customer's installation or equipment, or the delivery of elecric energy thereto. 6.13 Interconnection of Customer Owned Alternate Technology and Fossil Fuel St	
<ul> <li>Generation Equipment (Under 100 kw Installed Capacity)</li> <li>Alternate Technology Generation</li> <li>(1) The Company will permit the interconnection and operation of alternate technology generation facilities that are determined to be a "qualifying facility" (QF) as prescribed by Section 201 of the Public Utility Regulatory Policies Actupon compliance by the customer with the following provisions:</li> <li>(a) The customer shall make written application to the Company at least 45 day prior to the date on which any connection will occur in any way to electric circuitry common to the Company's integrated distribution system.</li> <li>(b) The customer shall submit to the Company along with the request for interconnection complete documentation of the alternate technology generation equipment, regulation equipment, automatic disconnect equipment and any other proprietation device provided by the equipment manufacturer.</li> </ul>	Standby ech- QF) days er- equipment - t,

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to pay the cost of any sp determined by the Comp (d) See Section 4 of this	e interconnection by the Comp pecial metering equipment or c pany as necessary to accompl s tariff for safety standards reg	circuit modifications ish the interconnection.
of qualifying facilities to Fossil Fuel Standby Gen		
fossil fuel standby gener driven generators, with i	ermit the interconnection and c ation facilities, such as diesel ts integrated distribution syste rators shall be connected to th	or gasoline engine m under any circumstance ne customer's load only thr
a double throw switch th distribution system.	at will prevent parallel operation	
a double throw switch th		

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Pursuant to Order	No.1
of Docket U-94-5	

Effective: June 17, 1994

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STATE OF ALASKA REGULATORY COMMISSION OF ALASKA

Alaska Power Company

### RULES AND REGULATIONS

Sheet No.

7. Service Extensions

7.1 General Provisions

The Company will provide, upon written application, service to any reasonably accessible location within the Company's service area under the following guidelines.

7.2 Standard Service Extensions to Active Location

Any permanent service extension whether single-phase or three-phase, overhead or underground, primary or secondary will be constructed by the Company within the following parameters.

A. Project construction shall not be initiated before the execution of a written estimate agreement between the property owner and the Company detailing the estimated share of the costs to be borne by the Customer requesting service. Also documented will be the terms and conditions of payment, and the estimated date of completion. This document is to be signed and agreed to by both parties to which it refers.

B. The Company shall furnish, construct and provide materials, connections and labor amounting up to, but not to exceed the value of \$3,000.00, as a "New Service Credit" to any new customer requesting a service extension; provided the aforementioned requirements are met. All costs (agreed to per Rule 7.2A) incurred beyond the New Service Credit are to be paid by the Customer as an Advance-in-Aid of Construction.

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Effective: March 26, 2007

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service extension, equal to aforementioned amount sh Should the actual costs for exceed the written estimate written estimate plus 10% charges are the result of a sequent to the initial written customer, in excess of the the Company as a cost of o 7.4 Refunds or Re-payments Customer Advances-in-Ai against each month's bill for Percent of the amount of s wholly repaid; provided, ho than five consecutive years	t with the Company the esti- o that amount which exceed hall be considered an "Adva r commercial or non-standa te, agreed to by both parties may be collected by the Co additional work requested or en estimate. Additional costs 110% of the initial written e doing business. s of Customer Advances for or electric service rendered such monthly bill until said do bwever, such credits shall in s from the date the extensio	Construction efunded to customers by crediting to said premises Thirty (30)
•	Customer Advance-in-Aid	vice, repayment will cease and the of Construction will be treated as
ssued by: Alaska Power Company By: Howard Garner Title: Exe	ecutive Vice President	

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7.5 1	Estimation of Service Extension C	osts			
	A. The Company tariffed rate use historical actual construction cost	-			s are based upon
	The Customer shall, in advance o the New Service Credit of \$3,000 shall be repaid to the party origin	.00, as a Customer Advan	ce-in-Aid of Cor	nstruction. The Cu	
	B. In determining the costs for N prepared by the Company using h in advance of any construction, d Credit of \$3,000.00 as a Custome less the New Service Credit, is le Rule 7.3.	istorical costs for similar eposit with the Company r r Advance-in-Aid of Cons	types of construction to the total amount struction. If the struction is t	ction will be used. of the estimate les actual cost of the s	The customer shall as the New Service service extension,
7.6	Buy in to Existing Service Extens	ions			
	At least annually, the Company v	vill recompute all outstand	ing Advances-ir	Aid of Construct	tion which have an
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sued by:	Alaska Power Company				
:	Michael Garrett	Title: Executive	Vice President		

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### Alaska Power Company

State of Alaska Public Utilities Commission

unpaid balance to reflect new Customers which have connected to that service extension. Each new Customer of said line extension will be charged a prorated share of the original line extension cost. The Company will refund and credit, as appropriate, any subsequent advances for construction to those Customers who previously advanced funds for connection to the completed line extension. No persons however will be eligible to receive a refund and/or credit, resulting from a line extension advance, subsequent to the lapse of 5 years from the date of initial connection to said line extension. The Company will not receive funds greater than those which were originally associated with the initial costs of the extension. Nor will any Customer refund exceed the amount of the original Advance-in-Aid of Construction.

Upon request the Company will make available a report or the computations that support any "Buy in's" pertaining to any Advances-in-Aid that were made in conjunction with a service extension that has not been fully repaid.

If a new customer connects to an existing service extension which has not been fully repaid or lasped (five years after initial connection) the Company will collect a pro-rated Buy in Fee which will be refunded to the existing customers connected to the service extension. The new customer will be required to pay their pro-rated portion of the cost of the service extension to the pole their service or new service extension connects to so that all customers using the same poles will make the same Advance-in-Aid of Construction. This Buy in charge will be treated as an Advance-in-Aid of Construction and will be refunded to the customer paying the buy in charge, in accordance with Rule 7.4.

Pursuant to Order No.1 of Docket U-94-5

Effective: June 17, 1994

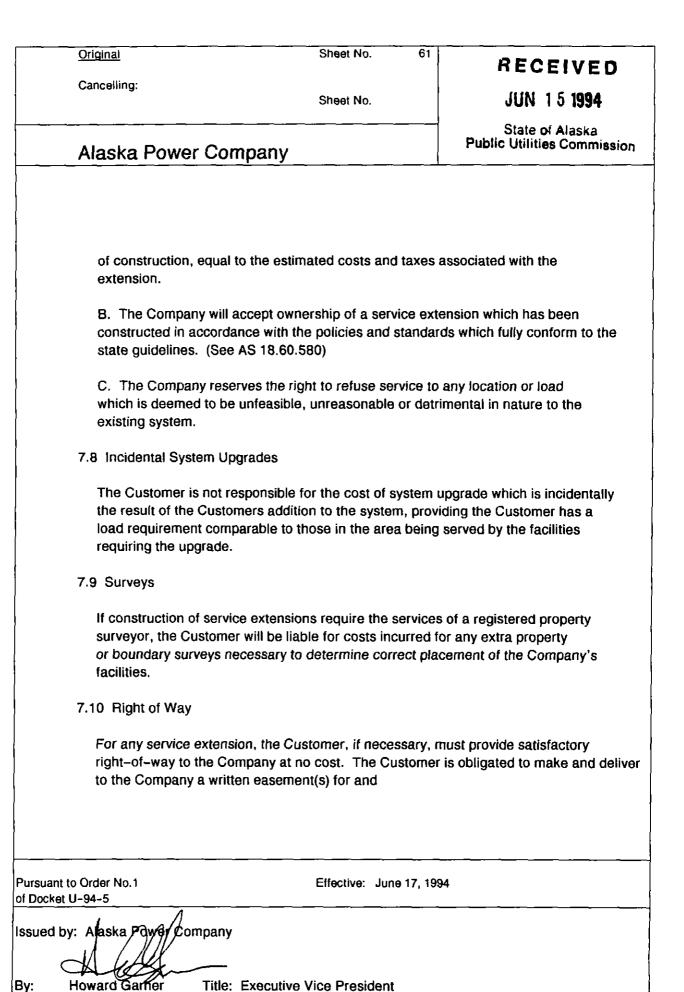
Issued by: Alaska Power Company

By:

Howard Garner

Sheet No. 60 Original RECEIVED Cancelling: JUN 15 1994 Sheet No. State of Alaska **Public Utilities Commission** Alaska Power Company For Example: If there are two existing customers on pole #5 and one on pole #3, a new customer at pole #3 would pay 1/4 of the outstanding balance Advance-in-Aid of Construction related to poles #1, #2, and #3 as a Buy in charge. This Buy in charge would then be refunded to the three original customers reducing their respective Advancesin-Aid and creating a new Advance-in-Aid of Construction which would pertain to the new customer at pole #3. Sample Buy in Fee Calculation 20% 40% 60% 80% 100% existing -X--X--X--X--X pole new new new new new pole pole pole pole pole 1 2 3 5 4 If the outstanding balance for the three original customers advances totaled \$5000. The customer at pole #3 had a advance of \$1000 and the customer at pole #5 each had a advance of \$2000. The average outstanding balance per pole would be \$1000. A new customer connecting at pole #3 would pay \$750, which equals the average advance per pole times the number of poles used divided by the number of customers utilizing those poles (\$1000 * 3)/4). The \$750 would be used by the company to refund \$250 to each of the three existing customers. 7.7 Construction of Subdivision Service Extensions and/or Idle Facilities A. Any person requesting a service extension to an inactive service location or subdivision shall make a Contribution-in-Aid of Construction prior to commencement Effective: June 17, 1994 Pursuant to Order No.1 of Docket U-94-5 Issued by: Alaska Rower/Company Howard Garner Title: Executive Vice President By:

By:



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pertaining to the prop	perty across which said line extension	on is to be placed.
	orized representative performs wor	-
a hazard, is in violation with the utility's acce the authorized represe situation, the Company	nent or right-of-way, and such work on of federal, state or local Laws, or ss to equipment, the Company shall centative. If the Customer does not ny may take the necessary actions t on at the Customer's expense.	significantly interferes notify the Customer or promptly correct the
7.12 Statement of Owne	ership	
	ties provided shall be constructed in fications and shall be the Company'	
7.13 Customer Construct	cted Facilities	
1. Applicant Design a Distribution Facilit	and Construction Procedure for Extension extension in the second se	ension of
An applicant for servi facilities under the fol	ce may design, construct and instal llowing conditions:	I new distribution
(a) Before Construct	ion Begins	
	ant must complete and sign the Agr n Facilities for Applicant Constructio	
ursuant to Order No.1 Docket U-94-5	Effective: June 17, 199	4
sued by: Alaska Power Compan	у	
y: Howard Garner Title	e: Executive Vice President	

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<ul> <li>who is reginstandards performed standards performed standards performed standards performed standards performed standards performance of the require standards performance of the sta</li></ul>		ply with applicable codes and cant unless the applicant -of-way. The Company will where none exist and permit y law. The Company shall have ssociated with this assistance. g this assistance. 's standards included in standards and specifications e U.S. Department of are included in Section 7.13
suant to Order No.1	Effective: June 17, 199	)4
ued by: Alaska Rower Compan	y 5: Executive Vice President	

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(3 (4 (5 In fa	administrator in that ar Alaska to perform outs All employees engage of fitness issued by the The Company shall ha inspection fees, and as service connections ful adopted under AS 18.6 design standards for C shall be buried prior to All materials must be f approved by the Comp standards as shown in materials.	ea of expertise who ide electrical constr d in outside electric State of Alaska. Ive the right to cond isure that applicant ly conform to the St 0.580 and are subs ompany-installed fa inspection and appl urníshed by the app any in advance as n Section 7.13 and be	al construction must have certificates luct reasonable inspections, charge constructed line extensions and rate minimum electrical standards tantially equivalent to the Company's accilities. No underground facilities
(1	) The applicant must pro of the installed	ovide the Company	with a certified as-built survey
Pursuant to Order No.1 of Docket U-94-5 Issued by: Alaska Por	wen Company	Effective: June 17	, 1994
By: Howard Garr	er Title: Executive	Vice President	

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signed by all project; and (2) The applica of the estima letter of creat facilities will If repairs are will perform thereof. So advance as in the Company (3) The Company performed we notice of pro-	formed by a registered surveyor a contractors, subcontractors and a ated construction cost, in the form dit, escrow account or cash advan- perform satisfactorily for one (1) y e required for reasons caused by the those repairs. The applicant is re- much of the bond, letter of credit, is necessary to reimburse the Con- y as partial or complete payment for iny will make a final inspection of the tithin five working days after the application. See Section 12 for s are complete and the Company title to the facilities and responsib	materials suppliers on the It to twenty percent (20%) of a performance bond, ce as a warranty that the year after being energized. The applicant, the Company sponsible for the cost escrow account or cash npany will be forfeited to for the costs. The facilities, which will be pplicant gives the Company for the inspection fee. has accepted the project, the
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	energizing shall be complet ptance by the Company, or	-	• •
later	. The costs incurred by the idable.	•••	
2. A	pplicant Design and Constr	ruction Specifications	
	specifications of this section ties which are constructed	•	
Ali m	aterials and equipment sha	all be new.	
(a) (	Overhead Line Construction	1:	
			able National Electrical Safety trical Code (NEC) shall be followe
	(1) Conductors		
	The neutral conductor sp	acing shall be 7 feet b	elow the phase conductors.
	(2) Transformers		
	Transformers will be new	and not rebuilt.	
	Color will be ANSI light g	ray.	
	The location for mounting the phase	g on the pole shall be a	above the neutral and below
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	conductors.		
	Shall be fused	d externally with cutouts.	
	Maximum no- .2% and 1% r	-load losses and load losses as a respectively.	percent of full-load rating shall b
	Certified less	than 1 part per million PCB oil.	
	(3) Insulators		
	Insulators sha	all be of class 4 rating and ANSI g	ray in color.
	(4) Poles		
	Shall be fully t	treated douglas fir.	
	(5) Right-of-	Way	
	•	rimary voltage shall have a 30 ft. i inger trees outside of the 30 ft. rig	
7.1	4 Energization		
	extensions or service inspection will be per of notice of project c completed within 5 w	be responsible for energizing all C e connections after inspection and rformed by the Company within 5 completion from the Customer. The vorking days of inspection and act t for energization, whichever	d acceptance. The final working days of receipt ne energization will be
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	<ul> <li>is later.</li> <li>7.15 Assistance</li> <li>To assist those Customers we connections, the Company we permit use of existing easern</li> <li>7.16 Waiver of Standard Tariff</li> <li>In those unusual circumstant its line extension or service of apportionment of costs to or waiver of its standard tariff papproval of the Commission, under 3 AAC 48.390.</li> <li>7.17 Successor in Interest</li> <li>The applicant's interest in an applicant's interest in an applicant of the commission of the commission.</li> </ul>	who construct their own line vill aid in obtaining easemen nents unless prohibited by la Provision ces where the Company bel connection tariff will result in ne or more customers, the C provision and, upon proper a , enter into a special contrac	its where none exist and w. ieves that application of a an inequitable ompany may request a pplication and advance ct with that Customer
	this section may inure to the and assigns. But no assignr writing and filed with the Cor to make a refund to any pers mailing address. No assignr made and being refunded or	benefit of the applicant's he nent thereof will be effective npany. The Company, likew son for whom it has not beer nent of Customer Advances	eirs, successors, e unless it is in vise, has no obligation n furnished a current in Aid of Construction
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By: H	loward Garner Title: Exec	utive Vice President	

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premise or p	s the assignee is responsible for paymer remises that were originally connected Aid of Construction.	
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	RULES AND REGULATIO	DNS
8. Service Connections		
8.1 General Requirements		
to be followed in designing	ring staff will assist an appli ng and installing his service nimum Construction and Gr	entrance. The Appendix
customer's service entra	h the meter and connect its ince. All inside wiring, the s ce switch and appurtenance	ervice entrance, meter
8.2 Point of Delivery		
point, where the Compar connection to the custom	hat point on the customer's ny terminates its electrical s ner's wires. Point of deliver arranged with the Company	ervice conductors with
utility's supply conductor	temThe point of connections and the customer's services and the customer's building	e entrance conductors;
suitable terminal box mo	system——The service lugs o unted external to the custor ility's supply conductors are	-
premises through a single same customer at other	ny are based upon the suppl le delivery and metering poin points will generally be sepa tariff for combined billing re	nt. Separate supply for the arately metered and billed.
ursuant to Order No.1 Docket U-94-5	Effective: June 17	7, 1994

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## Alaska Power Company

State of Alaska Public Utilities Commission

#### 8.3 Meter Locations

Meters and associated service switches must be installed in a mutually agreed location where the meters will be readily and safely accessible for installation, reading, testing, and inspection and where such activities will cause the least interference and inconvenience to the customer. The meter must be accessible to Company employees from the outside of the applicant's building, unless written permission is given by the Company for any other location. The customer shall provide the meter location without cost to the Company.

Customer equipment, including meter sockets, shall not be installed on Company property, including Company poles, unless specific written permission is given by the Company.

Meter sockets shall be mounted external to a building wall, ie., they should not be flush mounted or built into a wall such that the conduit system feeding the meter is concealed inside a building wall.

Prior to energizing multi-meter installations such as apartments, condominiums, zero-lot line residences, etc., each location that the meters serve must be clearly identified by one inch letters on each meter base. If the numbering system changes, the property owner is responsible for updating the labeling and notifying the Company. When the meter is installed, the owner or his authorized representative must be present to physically verify that each meter serves the location designated by the labeling.

#### 8.4 Primary Service

Pursuant to Order No.1

Where primary service is supplied, the customer, at the customer's expense, shall furnish, install, and maintain on his premises such switches, transformers,

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of Docket U-94-5
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By: Howard Garner Title: Executive Vice President

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regulators, and other e	equipment as the Company	r may deem necessary.
8.5 Held For Future Use		
8.6 Service to Multi-Occ	upant Building	
	apartments, etc. will termin	occupant building so that the late at a common point or
8.7 Service to Mobile Ho	me Parks Constructed Prio	r to July 13, 1990
and maintained by the secondary from the ma	park owner from the main ain disconnect to the indivic em is to be in accordance w	ed prior to July 13, 1990 are owned disconnect switch and includes the dual trailer services. Maintenance with the applicable electric codes
8.8 Individual Electric Me	iters	
the energy consumption in a multiple-occupance if construction of the b	on attributable to each resid cy building and each mobile uilding or mobile home parl	tall an individual meter to measure lential and commercial unit home unit in a mobile home park k was begun after December on begins when the footings
ursuant to Order No.1 Docket U-94-5	Effective: June	9 17, 1994
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### Alaska Power Company

State of Alaska Public Utilities Commission

Individual meters are not required under the following circumstances:

(1) For transient multiple-occupancy buildings and transient mobile home parks, including but not limited to, hotels, motels, dormitories, rooming houses, hospitals, nursing homes, and mobile home parks for travel trailers;

(2) For commercial unit space which is subject to alteration with changes in tenants as evidenced by temporary construction of non-loadbearing walls or floors separating the commercial unit spaces;

(3) Where alternative renewable energy resources are used in connection with central heating, ventilating, and air conditioning systems; and

(4) In common building areas such as hallways, elevators, reception areas, water pumping facilities, and electric hookups for motor vehicles.

8.9 Change of Location

Any change in the location of a service connection, provided such change is approved by the Company, will be made in accordance with Section 10 of this tariff.

Pursuant to Order No.1 of Docket U-94-5

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Issued by: Alaska Power Company

Howard Garner

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**Alaska Power Company** 

STATE OF ALASKA REGULATORY COMMISSION OF ALASKA

#### **RULES AND REGULATIONS**

9. Billing and Collection

9.1 Rates

The Company provides electricity for sale under retail rate schedules designed to recover sufficient revenues from each class of customers to generally cover the costs to service that class. All services will be provided under either these retail rate schedules or under a special contract.

9.2 Bills Effectively Rendered

Service is billed on a monthly basis.

Bills for electric service will be considered rendered when:

(a) The bill is delivered to the customer personally; or

(b) The bill is mailed to the address on record or the last known address of the customer. The statement bill date is considered the day the bill was rendered. This date may not vary from the postmark date by more than 3 working days. or

(c) The bill or notification of the bill available online is sent electronically by email, text message or other means provided by the customer.

Failure to receive a bill or notice from the Company will not prevent the bills from becoming past due or delinquent or excuse the customer's responsibility for payment.

9.3 Bills Due

Bills of the Company are due when rendered and are payable at the offices of the Company or such other pay stations as the Company may designate. Any bill not paid within twenty-five (25) days after the date rendered will be considered past due and subject to a late charge and finance charge. All past due amounts and associated late charges from one billing cycle which are not received by the Company as of the close of the following billing cycle will be considered delinquent and subject the account to disconnection of service.

Tariff Advice No. TA 864-2

Effective:

August 11, 2017

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Issuer Alaska Power Company

Mary Jo Zuandt By:

Mary Jo Quandt

	First Revision	Sheet No. 7		CEIVED
Original         Sheet No.         79           STATE OF ALSKA           Alaska Power Company           9.4 Deferred Payment Agreements           For any residential customer who demonstrates that economic hardship prevents payment in full of a delinquent bill, the Company will not refuse to restore or continue service unless the customer refuses to agree to or comply with a deferred payment plan meeting the following requirements:           (1) The customer agrees to pay one-third or less, at the option of the Company, of the outstanding bill is more than \$50.00 then the minimum down payment prior to entering into a payment agreement will be \$50.00 or 10% of the outstanding balance which ever is greater. The minimum monthly payment on the principal balance due as listed on the payment agreement form is \$50.00.           (2) The customer agrees to pay the remaining outstanding balance in installments over a period of not less than three months and not more than six months, at the Company's option. Such period may be shorter than three months only at the customer of option.           (3) The customer agrees to pay all future monthly charges at the time they are due in accordance with the effective billing and collection tariff of the Company in addition to the monthly principal payment on the outstanding balance as agreed upon in the payment agreement.           (4) In the event this payment greement is placed into the hands of an attorney or collection agency for collection, or is collected by collection suit, bankruptcy, probate, or any other equitable proceedings, including appeals, then the customer from seconasty to enforce the terms of this agreement.           (4) In the event this payment agreement schedule, the Company and the custom	Cancelling:	· · · · · · · · · · · · · · · · · · ·		[ o o 2000
Alaska Power Company         9.4 Deferred Payment Agreements         For any residential customer who demonstrates that economic hardship prevents payment in full of a delinquent bill, the Company will not refuse to restore or continue service unless the customer refuses to agree to or comply with a deferred payment plan meeting the following requirements:         (1) The customer agrees to pay one-third or less, at the option of the Company, of the outstanding bill at the time the deferred payment agreement is signed. If one-third of the outstanding bill is more than \$50.00 then the minimum down payment prior to entering into a payment agreement will be \$50.00 or 10% of the outstanding balance which ever is greater. The minimum monthly payment on the principal balance due as listed on the payment agreement form is \$50.00.         (2) The customer agrees to pay the remaining outstanding balance in installments over a period of not less than three months and not more than six months, at the Company's option. Such period may be shorter than three months only at the customer's option.         (3) The customer agrees to pay all future monthly charges at the time they are due in accordance with the effective billing and collection tariff of the Company in addition to the monthly principal payment on the outstanding balance as agreed upon in the payment agreement.         (4) In the event this payment agreement is placed into the hands of an attorney or collection agreement is placed with be address. Prove & Telephone including reasonable attorney fees, necessary to enforce the terms of this agreement.         Deferred payment agreement account;       (2) Size of the delinquent account;         (3) The customer's payment agreement schedule, the Company and the customer shal	Original	Sheet No. 7	<u>'9</u>	202005
Alaska Power Company         9.4 Deferred Payment Agreements         For any residential customer who demonstrates that economic hardship prevents payment in full of a delinquent bill, the Company will not refuse to restore or continue service unless the customer refuses to agree to or comply with a deferred payment plan meeting the following requirements:         (1) The customer agrees to pay one-third or less, at the option of the Company, of the outstanding bill at the time the deferred payment greement is signed. If one-third of the outstanding bill is more than \$50,00 then the minimum down payment prior to entering into a payment agreement will be \$50.00 or 10% of the outstanding bilance which ever is greater. The minimum monthly payment on the principal balance due as listed on the payment agreement form is \$50.00.         (2) The customer agrees to pay the remaining outstanding balance in installments over a period of not less than three months and not more than six months, at the Company's option. Such period may be shorter than three months only at the customer's option.         (3) The customer agrees to pay all future monthly charges at the time they are due in accordance with the effective billing and collection tariff of the Company in addition to the monthly principal payment on the outstanding balance as agreed upon in the payment agreeement.         (4) In the event this payment agreement is placed into the hands of an attorney or collection agency for collection striff of the 2 and all expanses incurred by Alaska Power & Telephone including reasonable attorney fees, necessary to enforce the terms of this agreement.         Deferred payment agreements may be entered into with nonresidential customer shall consider the following conditions:         (2) Size of				
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<ul> <li>bill, the Company will not refuse to restore or continue service unless the customer refuses to agree to or comply with a deferred payment plan meeting the following requirements:</li> <li>(1) The customer agrees to pay one-third or less, at the option of the Company, of the outstanding bill at the time the deferred payment agreement is signed. If one-third of the outstanding bill is more than \$50.00 then the minimum down payment prior to entering into a payment agreement will be \$50.00 or 10% of the outstanding balance which ever is greater. The minimum monthly payment on the principal balance due as listed on the payment agreement form is \$50.00.</li> <li>(2) The customer agrees to pay the remaining outstanding balance in installments over a period of not less than three months and not more than six months, at the Company's option. Such period may be shorter than three months only at the customer's option.</li> <li>(3) The customer agrees to pay all future monthly charges at the time they are due in accordance with the effective billing and collection tarif of the Company in addition to the monthly principal payment on the outstanding balance as agreed upon in the payment agreement.</li> <li>(4) In the event this payment agreement is placed into the hands of an attorney or collection agency for collection or or is collected by collection suit, bankruptcy, probate, or any other equitable probedings, including appeals, then the customer promises to pay all costs and expenses incurred by Alaska Power &amp; Telephone including reasonable attorney fees, necessary to enforce the terms of this agreement.</li> <li>Deferred payment agreements may be entered into with nonresidential customer shall consider the following conditions: <ul> <li>(1) Size of the delinquent account;</li> <li>(2) Customer's ability to pay;</li> <li>(3) Customer's payment factors related to the curumstances of the customer.</li> </ul> </li> <li>The Company will offer comparable terms and conditions to customers with similar payment</li> <!--</td--><td>9.4 Deferred Payment Agreement</td><td>\$</td><td></td><td></td></ul>	9.4 Deferred Payment Agreement	\$		
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<ul> <li>three months and not more than six months, at the Company's option. Such period may be shorter than three months only at the customer's option.</li> <li>(3) The customer agrees to pay all future monthly charges at the time they are due in accordance with the effective billing and collection tariff of the Company in addition to the monthly principal payment on the outstanding balance as agreed upon in the payment agreement.</li> <li>(4) In the event this payment agreement is placed into the hands of an attorney or collection agency for collection, or is collected by collection suit, bankruptcy, probate, or any other equitable proceedings, including appeals, then the customer promises to pay all costs and expenses incurred by Alaska Power &amp; Telephone including reasonable attorney fees, necessary to enforce the terms of this agreement.</li> <li>Deferred payment agreements may be entered into with nonresidential customers at the Company's option. In determining a reasonable deferred payment schedule, the Company and the customer shall consider the following conditions: <ul> <li>(1) Size of the delinquent account;</li> <li>(2) Customer's ability to pay;</li> <li>(3) Customer's ability to pay;</li> <li>(4) Length of time the debt has been outstanding;</li> <li>(5) Circumstances which resulted in the outstanding debt; and</li> <li>(6) Any other relevant factors related to the circumstances of the customer.</li> </ul> The Company will offer comparable terms and conditions to customers with similar payment Advice Number 796-2 Effective: November 6, 7 by: Alaska Power Company</li></ul>	time the deferred payment agreem minimum down payment prior to a balance which ever is greater. The	ent is signed. If one-third of the c entering into a payment agreement e minimum monthly payment on t	outstanding bill is more t at will be \$50.00 or 10%	han \$50.00 then the of the outstanding
effective billing and collection tariff of the Company in addition to the monthly principal payment on the outstanding balance as agreed upon in the payment agreement. (4) In the event this payment agreement is placed into the hands of an attorney or collection agency for collection, or is collected by collection suit, bankruptcy, probate, or any other equitable proceedings, including appeals, then the customer promises to pay all costs and expenses incurrred by Alaska Power & Telephone including reasonable attorney fees, necessary to enforce the terms of this agreement. Deferred payment agreements may be entered into with nonresidential customers at the Company's option. In determining a reasonable deferred payment schedule, the Company and the customer shall consider the following conditions: (1) Size of the delinquent account; (2) Customer's ability to pay; (3) Customer's payment history; (4) Length of time the debt has been outstanding debt; and (5) Circumstances which resulted in the outstanding debt; and (6) Any other relevant factors related to the circumstances of the customer. The Company will offer comparable terms and conditions to customers with similar payment Advice Number 796-2 Effective: November 6, 2 by: Alaska Power Company	three months and not more than si	x months, at the Company's optio		
collection, or is collected by collection suit, bankruptcy, probate, or any other equitable proceedings, including appeals, then the customer promises to pay all costs and expenses incurrred by Alaska Power & Telephone including reasonable attorney fees, necessary to enforce the terms of this agreement. Deferred payment agreements may be entered into with nonresidential customers at the Company's option. In determining a reasonable deferred payment schedule, the Company and the customer shall consider the following conditions: (1) Size of the delinquent account; (2) Customer's ability to pay; (3) Customer's payment history; (4) Length of time the debt has been outstanding; (5) Circumstances which resulted in the outstanding debt; and (6) Any other relevant factors related to the circumstances of the customer. The Company will offer comparable terms and conditions to customers with similar payment Advice Number 796-2 Effective: November 6, 2 by: Alaska Power Company	effective billing and collection tar	iff of the Company in addition to		
In determining a reasonable deferred payment schedule, the Company and the customer shall consider the following conditions:          (1) Size of the delinquent account;       (2) Customer's ability to pay;         (3) Customer's payment history;       (4) Length of time the debt has been outstanding;         (5) Circumstances which resulted in the outstanding debt; and       (6) Any other relevant factors related to the circumstances of the customer.         The Company will offer comparable terms and conditions to customers with similar payment         Advice Number       796-2         Effective:       November 6, 2         by: Alaska Power Company	collection, or is collected by colle appeals, then the customer promis	ction suit, bankruptcy, probate, or ses to pay all costs and expenses i	r any other equitable pro ncurrred by Alaska Pow	ceedings, including
following conditions: (1) Size of the delinquent account; (2) Customer's ability to pay; (3) Customer's payment history; (4) Length of time the debt has been outstanding; (5) Circumstances which resulted in the outstanding debt; and (6) Any other relevant factors related to the circumstances of the customer. The Company will offer comparable terms and conditions to customers with similar payment Advice Number 796-2 Effective: November 6, 2 by: Alaska Power Company	Deferred payment agreements may	y be entered into with nonresiden	tial customers at the Con	mpany's option.
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The Company will offer comparable terms and conditions to customers with similar payment           Advice Number         796-2         Effective:         November 6, 2           by: Alaska Power Company         State Company         State Company         State Company	<ul> <li>(2) Customer's ability to pay;</li> <li>(3) Customer's payment histor;</li> <li>(4) Length of time the debt has</li> <li>(5) Circumstances which result</li> </ul>	y; s been outstanding; ted in the outstanding debt; and	e customer.	
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Michael Garrett Title: Executive Vice President	• -			

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problems.	
A deferred payment agreement must be in writing and si authorized Company representative. The deferred paym a finance charge as specified in Section 9.6.	
If a customer fails to fulfill the terms of a deferred payme Company may disconnect service pursuant to Section 9.	•
9.5 Disconnection of Service	
The Company may disconnect service to any customer w under the following conditions:	vithout advance written notice
(1) An immediate hazard exists which threatens the safe customer or the general population or the Company's pe	•
(2) The Company has evidence of meter tampering or fractional terms of the terms of	aud by the customer; or
(3) A customer has failed to comply with the curtailment the Company during emergency supply shortages.	procedures imposed by
The Company may commence disconnection procedures procedures procedures detailed below for any of the following reason	
(1) Failure of the customer to pay for electric service with initial rendering of the bill unless the customer has entere payment arrangement;	•
(2) Failure to meet or maintain the Company's deposit re	equirements;
(3) Knowing and continued failure of the customer to pro with reasonable access to its	vide the Company
Pursuant to Order No.1 Effective: June 17, 199 f Docket U-94-5	4
ssued by: Alaska Power Company Apple Company By: Howard Garner Title: Executive Vice President	

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meter, equipment or pr	operty;	
(4) Customer breach o electric service; or	f a special contract between the	Company and customer for
(5) Necessity of the Co governmental agency w	ompany to comply with an order on with proper jurisdiction.	or regulation of any
-	quirements will be followed by the ursuant to reasons (1) through (5	
elderly, handicapped of a customer has failed to will mail or deliver the o disconnect service at le applicable, a copy of th	here the residence is occupied by r dependent on life support syste o comply with a deferred paymer customer with a written notice of east 15 days before the schedule re termination notice wil be simul- nated by the customer. Such no	ms or in the instance where at agreement, the Company its intent to d date of disconnection. Where taneously forwarded
(1) The name and addr and the service address	ress of the customer whose servi s, if different;	ce is to be disconnected
(2) The date on or after takes appropriate action	r which service will be disconnec n;	ted unless the customer
appropriate, a statemer	ne reason for the proposed discont of the amount of the delinquent ordance with the payment policy	t bill which the customer
(4) If disconnection is p	remised on payment delinquency	/.
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Howard Garner Title:	- Executive Vice President	

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### JUN 15 1994

### Alaska Power Company

State of Alaska Public Utilities Commission

(A) A statement advising the customer to contact the Company for information regarding deferred payment and other procedures which the Company may offer to avoid disconnection of the customer's service; and

(B) A list of any governmental or social assistance agencies, of which the Company is aware, that may offer energy assistance to qualified needy customers;

(5) A specific request that if a customer's residence is occupied by a person seriously ill, elderly, handicapped or dependent on life support systems, the customer should notify the Company immediately of such circumstances for consideration in avoiding disconnection;

(6) A statement advising the customer that the Company's stated reason for the termination of service may be disputed and potentially resolved by contacting the Company at a specified address or telephone number;

(7) A statement that the Company shall retain the right to terminate service after allowing a customer who disputes a bill the opportunity for a meeting if the Company continues to find that the reason for the disconnection is just;

(8) The telephone number and address of the Alaska Public Utilities Commission and a statement that the customer may file a complaint with the commission if not satisfied with the Company's response or resolution of any contested bill or tariff provision; and

(9) The amount of the Company's charges for disconnection and reconnection of service.

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of	Docket	U-94-5	

By:

Effective: June 17, 1994

Issued by: Alaska Rower Company

Howard Garner

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Cancelling:
1st Revision

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### Alaska Power Company

STATE OF ALASKA REGULATORY COMMISSION OF ALASKA

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Where the Company has prior knowledge that a residence is occupied by a person seriously ill, elderly, handicapped or dependent on life support systems, the Company will provide the notice required above at least 30 days prior to the schedule date of disconnection. In any case in which the Company is notified after issuance of a termination notice that a customer's residence is occupied by a person seriously ill, elderly, handicapped, or dependent on life support systems, the Company will extend the disconnection date by 15 days and notify the customer of the extension.

Not less than three working days prior to disconnection, the Company shall attempt personal contact with the customer either by telephone or visit of an authorized representative to the premise. If by telephone, the Company will attempt to make contact no less than three times at various periods in the day or make other reasonable attempts to contact the customer. The Company will keep records showing the time, the person making the attempt, and the outcome. If by visit to the premise, the Company's authorized representative will hand deliver a "Shut-Off-Notice" to the customer or, if no personal contact is possible, leave the notice in a prominent place. If the premises is 25 or more miles from the nearest location from which the utility delivers notices and if telephone contact cannot be made due to the customer having no telephone or the company can find no valid telephone number for this customer, then a first class, postage-prepaid letter may serve as an alternative to a handdelivered "Shut Off" notice. This notice must be mailed no less than five working days before the date scheduled for disconnection.

The "Shut-Off-Notice" will provide the customer with the following information:

(1) The name and address of the customer and the service address, if different;

(2) A concise statement of the reasons for the proposed disconnection of service;

(3) The date on or after which service will be disconnected;

(4) The Company's business office telephone number and after hours telephone number and the address of the Company where the customer may pay the delinquent bill, enter into a deferred

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By: Mary Jo Quandt

Title: Senior Director of Regulatory Affairs

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State of Alaska Public Utilities Commission

# Alaska Power Company

file a bill dispute complaint; and

(5) The amount of the charges for disconnection and reconnection of service.

Where the Company knows that a landlord/tenant relationship exists, the following provisions will apply:

(1) If the premises are individually metered, and the landlord is the customer of the Company, and would otherwise be subject to disconnection, the Company will notify the tenant/occupant in writing of the option of subscribing for service in the occupant's own name. The Company will not attempt to recover from the tenant or condition service to the tenant on the payment of any outstanding bills or other charges due from the outstanding account of the landlord. If, however, the tenant has a previously outstanding balance for the same class of service at any service location, or for any class of service at the same service address, the Company will condition service to that tenant as provided in Section 6. If the occupant declines to subscribe for individual service or arrange for payment of the delinquency, where applicable, within 10 days after written notice by the Company is mailed or delivered to the occupant, the Company may disconnect service without further notice.

(2) Where the premises are served by a master meter and the landlord is the customer of the Company and would otherwise be subject to disconnection, each tenant served through the master meter will be given individual notice by the Company of the pending disconnection at least 14 days prior to disconnection.

(3) Where the tenant is the customer of the Company and is subject to disconnection, the Company will attempt to notify the landlord in writing of the option of subscribing for the service provided at the

Pursuant to Order	No.1
of Docket U-94-5	

By:

Effective: June 17, 1994

Issued by: Alaska Power/Company

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### Alaska Power Company

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tenant's premises. The Company will not attempt to recover from the landlord or condition service to the landlord on the payment of any outstanding bills or other charges due from the outstanding account of the tenant. If, however, the landlord has a previously outstanding balance for the same class of service at any service location or for any class of service at the same service address, the Company will condition service to that landlord as provided in Section 6. If the landlord declines to subscribe for service or arrange for payment of the delinquency, where applicable, within 10 days after written notice is mailed or delivered to the landlord, then the Company may disconnect service without further notice.

The Company will serve at least 3 working days notice prior to disconnection of a customer who has failed to comply with a deferred payment agreement.

Within 10 days of the date specified on the "Shut-Off-Notice", the Company may, without further notice, disconnect service to a customer between the daily business hours of 8:00 a.m. on Monday to 5:00 p.m. on Thursday. Service will not be disconnected on a Friday or a day preceding a holiday.

The Company will not disconnect service to a customer for any of the reasons stated below:

(1) Delinquency in payment for services rendered to a prior customer at the premises where service is being provided, except in the instance where the prior customer continues to reside on the premises;

(2) Failure of the customer to pay for services or equipment which are not regulated by the Alaska Public Utilities Commission;

(3) Nonpayment of a bill related to another class of

Pursuant to Order No.1 of Docket U-94-5	Effective: June 17, 1994	
Issued by: Alaska Power Co	ompany	
By: Howard Garner	Title: Executive Vice President	

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	service at a diffèrent service lo	cation;			
	Alaska Public Utilities Comm	utes, and the dispute remain ission. However, a custome	s under inves r shall pay ar	omplies with the Company's stigation by the Company or by the ny undisputed amounts, and the ove provisions for failure to pay	
		ferred payment agreements, a		thes under the Company's tarified pliance with a signed, or is in the	
	The Company may remove any ofservice.	or all of its property installe	ed on a custo	mer's premises upon disconnection	
		Correction includes execut ection charge as stated in the est during a period other the	ion of a defer e Schedule o in regular wo		
	The Company will maintain a for the disconnection.	record ofeach disconnection	ofservice fo	r two years, including the reason	
9.6	Non-recurring Late Charge and	Recurring Finance Charge			
	A non-recurring Late Charge	will be assessed on all accou	nts that have	e Li	3/T
	a past due balance. In additio will be assessed monthly on p				3/T 3/T
	L3 - The rate for the non-recur	ring Late Charge relocated to	o Sheet 102.		
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By:	Michael Garrett	Title: President/C	ΈO		

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9.7 Nonsufficient Funds Checks		
A charge will be made as show customer tenders payment wit is notified by the customer's ba a check tendered for electric s to pay in cash, by money order the customer's payment to the	h a nonsufficient funds ank that there are nons ervice, the Company m r, certified check or othe	check. When the Company ufficient funds to cover ay require the customer
No customer who tenders a no obligation to pay the Company entitled to defer the Company' of bills.	under the original term	is of the bill or be
9.8 Billing Period and Estimated	Bills	
Normally each meter is read or rendered accordingly. Any act holidays, inclement weather, e	ual billing period may v	
The Company may estimate bi	lls only if:	
(1) Severe weather conditions	prevent the Company t	from reading the meter; or
(2) Circumstances make it dar	ngerous or not reasonal	bly feasible to read the meter.
The Company will estimate the customer's usage during the sa	•	
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	amount of usage during the prosecutive month of estimating a accurate reading of the meter weather or other dangerous co	customer's bill, the Con unless the meter is inacc	npany will obtain an
9.	9 "Make-up" Billings		
	The Company may render a "r unbilled electric service as a re estimated bills subject to the fo	esult of billing error or mo	
	(1) The initial make-up bill mu of the unbilled service; and	ist be issued within six m	onths of provision
	(2) The period of the payment	agreement may, at the o	option of the customer,
	(A) extend at least as lo	ng as the period during w	which the excess amount accrued
	(B) extend as long as ne billing period is not greater tha for that period.		ntity of service billed in any timated quantity
	If the Company becomes awar been registering for a service le Company, corrected billings will of past billings will be calculate most recent customer involved customer shall be reimbursed l billed customer shall be billed to pay the unbilled charges by en with repayment extending no le	ocation other than that of ill occur with the next billi ed from the time service w I, not to exceed six month by the Company for the of for this amount. The und itering into a payment ag	n record with the ing cycle. Correction was initiated by the hs. The overbilled overbilling and the under- lerbilled customer may
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Alaska Power Co	mpany	State of Alaska Public Utilities Commission
number of months ov	er which the billing adjustment was	made.
9.10 Combined Billings		
of service to one cust demand measured th	the individual rate schedules are ba tomer through one meter on the pre trough two or more meters on the sa purposes except in the following inst	mises. Energy and/or ame premises will not be
(1) When two or mor the least expense to	e service connections are necessar the Company.	y to provide service at
. ,	e service connections are necessar ut undue interruption.	y to render proper and
	re meters were originally installed u nultiple meter installations.	inder previous rate
in such instances the	pplicant, the Company will install m bill for service through each meter in accordance with the applicable r	will be computed
9.11 Adjustment of Mete	er Error	
of power delivered by bills for service from the amount of the adj unknown, the Compa	vice is tested and found to have ove y more than two percent, the Compa- the known date of error and make a justment exceeds \$5.00. If the beginn any will refund or credit the most reco- the period since the meter was las	any will recalculate the refund or credit if inning date of error is cent customer of record
rsuant to Order No.1	Effective: June 17, 199	
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## Alaska Power Company

State of Alaska Public Utilities Commission

not to exceed six months, or the period during which the most recent customer of record received service through the meter, whichever period is less.

If a residential meter is tested and found to have under-registered the amount of power delivered, the Company will not charge a customer for the underbillings unless there is evidence of meter or electric service tampering by the customer.

If the meter of a Commercial, or Bulk power customer is tested and found to have under-registered the amount of energy or power delivered, the Company will charge the customer for underbillings for usage for no more than four previous months unless there is evidence of meter or electric service tampering by the customer.

The Company will test a meter upon request of a customer and may charge the customer for the meter test per the Company's Schedule of Fees and Charges. However, the Company will not charge for the meter test if the meter is found to over or under-register by more than two percent and there is no evidence of meter or electric service tampering by the customer.

9.12 Change of Occupancy

Bills are rendered in the name of the person or entity shown in the Company's records as the party responsible for electric consumption at the specified location. Any change in occupancy, ownership or legal responsibility must be reported either in person or by written notice to the Company within a reasonable time prior to such change. The customer whose name is on record for that service will remain responsible for all charges until such notice of change is received by the Company. The new customer assuming account responsibility is to apply for service under Section 6.

Pursuant to Order No.1 of Docket U-94-5 Effective: June 17, 1994

Issued by: Alaska Power Ompany

Howard Garner

By:

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Mike Garrett

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	Alaska Power Company	¥	-	STATE REGULATORY CO	OF ALASKA Innission of Alaska
9.13	Between Renters Agreement			·	
	The owners or operators of rental pa the owner's or operator's name durin owners will be billed as specified in	ng periods of vacancy betwee	en renters. D		
9.14	Disputes - Billing				
	Whenever a customer has a dispute investigate the grounds for dispute. timeframes of Rule 1.8.	•••	-	-	
	If this reply is not satisfactory to the management, the customer may req Avenue, Suite 300, Anchorage, Ala	uest assistance from the Regu			
	However the customer shall pay an accordance with its disconnection p				sconnect service in
9.15	Bills Computed to the Kilowatt-hour	r			
	Meters without multipliers or consta be computed to the kilowatt-hour.	ants will be read to the kilowa	att-hour of co	nsumption. The 1	esulting bill will
9.16	Disclosure of Prior Consumption H	istory			
	The Company may disclose the pric address to a new customer or prospe evaluating energy efficiency, etc.				
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### Alaska Power Company

#### 9.17 Levelized Budget Billing Plan

The Levelized Budget Billing Plan is a voluntary billing option available to residential customers who submit the necessary enrollment application and are determined to be eligible based on the criteria outlined in section (1) below.

#### (1) Eligibility

Original

- (a) Customer has received service at location for at least 12 months.
- (b) Customer must enter program with an account balance of zero or have entered into a deferred payment agreement for any past due or delinquent amounts.
- (c) If the customer account shows a default on a previous payment agreement the customer will not be eligible to enter the program under payment agreement terms.

(d) Temporary and Seasonal service are not eligible for this program

#### (2) Calculation of Monthly Levelized Budget Bill Amount

The customer will pay a monthly amount equal to the average of the total of the most recent 12 months bills. After 12 months a new monthly levelized pay amount will be calculated based on the past 12 months actual bills less any over-recovery or plus any under-recovery from the prior year. Thus, any variance between actual billing and level pay billing is included in the calculation of the new level pay billing amount by spreading it over the 12 months in the new budget year.

#### (3) Bill Detail

The monthly bill of each level pay plan member will contain the following information relevant to the plan:

(a) Actual Consumption (kwh)

- (b) Amount due for actual consumption
- (c) Budget billing amount due

Tariff Advice No. 796-2

Effective:

November 6, 2009

Issued by Alaska Power Company

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## Alaska Power Company

#### 9.17 Levelized Billing (Continued)

#### (4) Adjustments to Monthly Billing Amount

Alaska Power Company will adjust a customer's levelized billing annually or more frequently if the estimate of the customer's usage or cost varies significantly from the customer's actual usage or cost. The monthly payment may also be adjusted for changes in base rates or COPA (Cost of Power Adjustment) rates.

#### (5) Disputes

Customers who dispute the correctness of a bill shall notify Alaska Power Company and state reasoning in support of their position. Such notice shall not be sufficient reason to withhold payment of the normal monthly budget payment. Any adjustments will be made in the following billing cycle.

#### (6) Delinquency and Termination

If a customer participating in the plan fails to pay the budget billing obligation in any month by the due date, the budget payment shall be considered past due and they may be removed from the levelized billing plan. Once the customer is returned to regular billing, the total account balance will be due. Disconnection notification requirements will appy to any delinquent amount as determined on the aging of the actual account balance.

If the customer is removed from the Levelized Budget Billing Program, either by Alaska Power Company or at the customer request, the customer will not be eligible to participate in the Levelized program for one (1) year.

The customer may terminate this agreement at any time either verbally or in writing Once the customer leaves the program, the full account balance will be due. If the customer has a credit balance at the time of plan termination and is continuing service with Alaska Power Company, the credit will remain on their account and applied to future billings. If the customer is not continuing service with Alaska Power Company then the credit will be applied to the final bill and any residual credit will be refunded to the customer.

Tariff Advice No. 796-2

Effective November 6, 2009

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STATE OF ALASKA REGULATORY COMMISSION OF ALASKA

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Issued by: Alaska Power Company

Mary Jo Quandt

Michael Garrett Title: Executive Vice President

By:

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By: Howard Gamer T	itle: Executive Vice President	

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	Alaska Power Cor	mpany	State of Alaska Public Utilities Commission		
		RULES AND REGULATIONS			
10.	Special Services				
	10.1 Charges				
		ature, the customer will be charge transportation, materials, indirect			
	•	Company for customers, in additio ying electric service, will be charg as defined herein.			
	-	rvices, the Company has establish I Charges based upon representat			
	10.2 Nature of Service				
	Examples of services	considered special include:			
	<ul><li>(1) Installation of temporary services.</li><li>(2) Connecting or disconnecting service outside regular business hours.</li></ul>				
	(3) Service or other factors	acilities relocation at the customer	's request.		
	(4) Making emergency repairs to the customer's electrical equipment.				
	(5) Service call-out for by customer's equipm	or service restoration when interrunent or act.	ption was caused		
	(6) Reconnection req the reasons outlined i	uired when service has been disc n	onnected for any of		
	to Order No.1 t U-94-5	Effective: June 17, 19	94		
ssued t Gy:	by: Alaska Power Company Howard Garner Title	: Executive Vice President			

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STATE OF ALASKA REGULATORY COMMISSION OF ALASKA

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Alaska Power Company

Section 10.2

(7) Making temporary changes to accommodate the customer's wishes.

(8) Extraordinary costs associated with collecting delinquent accounts.

(9) Meter testing at the customer's request, pursuant to the provisions outlined in Section 9.11.

(10) Costs associated with the Company's line extension policies outlined in Section 7.

Tariff Advice Number. TA775-2

Effective: July

July 17, 2008

Issued by: Alaska Power Company

aug Jo Quandt By: Mike Garrett

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	Alaska Power Co	ompany	State of Alaska Public Utilities Commission
		RULES AND REGULATIONS	
11.	Liability of Company		
	11.1 Interruption of Se	rvice	
	electric service, how irregular or defectiv limiting the generali or orders issued fro boards, or bodies h	exercise reasonable care to provide a wever, if the supply of service shall b re or fail from causes beyond its con- ity of the foregoing, executive or adr im time to time by state or federal of aving jurisdiction), the Company will ailed to exercise reasonable diligend	e interrupted or trol (including without ninistrative rules ficers, commissions, not be liable
	system repairs or sy required, the Comp	reserves the right to temporarily inte ystem upgrades. In the event such i any will make efforts, where practica chedule such interruptions to be as s at inconvenience.	nterruptions are al, to give advance
	11.2 For Customer's E	quipment	
	give any warranty e characteristics of ar or devices owned, i the customer from t		Jacy, safety or other duit, appliances
	11.3 For Consequentia	-	- 10
	· · ·	not be liable for any injury, loss, casu y from the supply or use of electricity	
Pursuant of Docket	to Order No.1 U-94-5	Effective: June 17, 19	94
ssued b	y: Alaska Power Compa	ny -	
Зy:	Howard Garner Tit	le: Executive Vice President	

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Howard Garner

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			STATE OF ALASKA
Alaska Power Company			REGULATORY COMMISSION OF ALASKA
LIST OF SPECIAL CONTRACT	s		
This tariff sheet provides the special	contracts currently in effect with Alas to accommodate the customer named		
	d at the same rates, terms, and condition		
1. Whole sale Supply Contract to APC	from BBL Hydro, Inc. for APC's requ	irements in the Ca	raig/Klawock area as approved in TA3-573.
<ol> <li>Wholesale Supply Contract to APC t (10).</li> </ol>	from Goat Lake Hydro, Inc. for APC's	requirements in t	the Skagway area as approved in U-07-078
<ol> <li>Wholesale Supply Contract to APC 1 approved in TA 885-2.</li> </ol>	from Haida Energy, Inc. for APC's req	uirements for Rat	te Group 2 on Prince of Wales Island as
4. (Reserved).			
5. (Reserved).			
6. (Reserved).			
	t with Silver Bays Seafoods, LLC, (SE l by the Regulatory Commission of A of energy annually, and to maintain ba	aska under TA78	36-2. SBS is
8. (Reserved).			
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Advice Number: TA894-2			Effective: November 8, 2021
by: Alaska Power Company			
Sturfken			
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Steven J. Kramer	Title: Senior Director	of Regulatory Af	ffairs

Connection Fee - for establishment of service - Three phase       \$12.         Service Deposit - (No more than 2 months average class usage or 2 months historical usage at the location).       Reconnection Charge         & a.m 4 p.m. Monday - Friday, excluding Holidays       \$50         All other hours and Saturdays, Sundays, and Holidays       \$100         Meter Test Fee - subject to refund under Section 9.11       \$50         Authorized Breaking of Meter Seal       \$30         Unauthorized Breaking of Meter Seal       \$200         Field Charge - For collection notices requiring a special trip by a Company Representative       \$40         Service Call-Out and Inspection Fee For engineer inspections, customer's equipment call-out, and for services not otherwise listed:       \$40	
MAT 14 2010         STATE OF ALASKA         REGULATORY COMMISSION OF A         RULES AND REGULATIONS         12. Schedule of Fees and Charges         Connection Fee - for establishment of service - Single phase       \$55         Connection Fee - for establishment of service - Three phase       \$12.         Service Deposit - (No more than 2 months average class usage or 2 months historical usage at the location).       Reconnection Charge         8 a.m 4 p.m. Monday - Friday, excluding Holidays       \$10         All other hours and Saturdays, Sundays, and Holidays       \$10         Meter Test Fee - subject to refund under Section 9.11       \$56         Authorized Breaking of Meter Seal       \$200         Field Charge - For collection notices requiring a special trip by a Company Representative       \$40         Service Call-Out and Inspection Fee       For engineer inspections, customer's equipment call-out, and for services not otherwise listed:         During Working Hours, Saturdays, Sundays and Holidays       \$72         After Working Hours, Saturdays, Sundays and Holidays       \$72         After Working Hours, Saturdays, Sundays and Holidays       \$72         Per hour per employee:       \$72         After Working Hours, Saturdays, Sundays and Holidays       \$100         Other charges for materials and services which have not been specifically provided for	
Alaska Power Company       REGULATORY COMMISSION OF A         RULES AND REGULATIONS         12. Schedule of Fees and Charges       \$55         Connection Fee - for establishment of service - Single phase       \$55         Connection Fee - for establishment of service - Three phase       \$12         Service Deposit - (No more than 2 months average class usage or 2 months historical usage at the location).       \$50         Reconnection Charge       \$ a.m 4 p.m. Monday - Friday, excluding Holidays       \$50         All other hours and Saturdays, Sundays, and Holidays       \$100         Meter Test Fee - subject to refund under Section 9.11       \$50         Authorized Breaking of Meter Seal       \$200         Field Charge - For collection notices requiring a special trip by a Company Representative       \$40         Service Call-Out and Inspection Fee       For engineer inspections, customer's equipment call-out, and for services not otherwise listed:       \$72         During Working Hours - Per hour per employee:       \$75       \$75         After Working Hours, Saturdays, Sundays and Holidays       \$100         Other charges for materials and services which have not been specifically provided for       \$100	
RULES AND REGULATIONS         12. Schedule of Fees and Charges       \$55         Connection Fee - for establishment of service - Single phase       \$12         Service Deposit - (No more than 2 months average class usage or 2 months historical usage at the location).       \$12         Reconnection Charge       \$2         & a.m 4 p.m. Monday - Friday, excluding Holidays       \$51         All other hours and Saturdays, Sundays, and Holidays       \$100         Meter Test Fee - subject to refund under Section 9.11       \$50         Authorized Breaking of Meter Seal       \$200         Field Charge - For collection notices requiring a special trip by a Company Representative       \$40         Service Call-Out and Inspection Fee       For engineer inspections, customer's equipment call-out, and for services not otherwise listed:         During Working Hours - Per hour per employee:       \$75         After Working Hours, Saturdays, Sundays and Holidays       \$100         Other charges for materials and services which have not been specifically provided for       \$100	ASKA
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by: Alaska Power Company	
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Dishonored Payments				\$25.00	L1/
Late Fee on past due balances:	0.0.0.0				L3
Rate: 5% of the bill with a minin	num of \$5.00				L3.
Finance Charge on past due balances:					L
Rate: 0.875% per month					L.
L1 - Text relocated from Sheet 101.					
L2 - Text relocated to Sheet 101. L3 - Text relocated from Sheet 86.					
Es - Text relocated from sheet 50.					
rsuant to U-16-078(11)			Effective:	December 15,	2017
d by: Alaska Power Company					
Michael Sanett					
Michael Garrett	Title: President/Cl	EO			
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Alaska Power Compar		· · · · · · · · · · · · · · · · · · ·	STATE OF ALASKA REGULATORY COMMISSION OF ALASKA
	Reg	gulatory Cost Charge	
The Regulatory of the budget of	Cost Charge is a special surcharge appl the Commission.	ied to all regulated retail customer billings to	pay the utility's share
Reg	ulatory Cost Charge	\$0.0008	93 per kWh R
Pursuant to U-2	2-020(2)	Effective July 1, 2022	
Issued By: A	aska Power Company		
By: M	ary Jo Quandt	Title: V/P Chief Co	ustomer Operations

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RCA No. 2						
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A	Alaska Power Compar	ıy			COMMISSION OF ALASKA	
		Security Light	Service			
AVAILAI						
This service distribution	applies to dusk-to-dawn lighting lines. Such service shall be prov all of the Company's service are	vided for a term of not less				
TERMS A	AND CONDITIONS:					
	will be limited to 100 watt lamps ifferent design to reflect improve	•	•			
accordance Repair and I Individual la the Compan	ny will own and maintain the fac with the Company's standards. T naintenance work will be perfor amps will be replaced after failun y's normal operating schedule.	The Company will furnish t med by the Company as rea re as soon as reasonably po	he necessary ene quired during its ssible after notifi	rgy, repairs, and regularly schedu ication by the cu	maintenance. Iled working hours. stomer and subject to	
	ilities which are damaged by the y and/or payment by the custom		g actions of third	parties shall be s	subject to removal by	
	tt lamps use 600 kwh per year. T e other kwh sold on their monthly		stomer's account	at 50 kwh per m	onth which will be	
MONTHI	LY RATES: Using Existing Po Using An Additic		\$5.46 \$9.88		I I	
	Energy Charge: 1	In accordance with each co	mmunity's Sched	lule No. A-1.		
	Cost of Power Adjustment: B weighted average cost of powe the weighted average cost of power A-3.	r per kwh sold exceeds the	base rate and de	ceased to reflect	the amount by which	
Power Cost Equalization Program: These rates are eligible for power cost equalization in an amount per kwh identified on each community's Schedule No. A-5.						
Pursuan	t to U-16-078(11)			Effective:	December 15, 2017	
Issued by: A	Alaska Power Company					
	Michael Samett					
Bv.	6					

By:

Michael Garrett

Title: President/CEO

RCA No. 2			
8th Revision		Sheet No. 104	RECEIVED
Cancelling:	-		I V. Bas, See East I W. Key See
7th Revision		Sheet No. 104	NOV 1 7 2017
	-		
Alaska Power Comp	any		STATE OF ALASKA REGULATORY COMMISSION OF ALASKA
Each load center or location served by Al There are separate electric rate tariffs for			
center as defined below is to have a separ individual experience for purchased powe	rate Cost of Por	wer (See Schedule A-5) ra	
Rate Group		Load Center	
1		Haines and Skagway	
2	POW Island	Coffman Cove Craig	T T
		Hollis	
		Hydaburg	
		Kasaan	Ť
		Klawock Naukati	T C
		Thorne Bay	C
		Whale Pass	С
3		Gustavus	C/N
4		Tok/Dot Lake/Tetlin	
5		Allakaket and Alatna	
		Bettles and Evansville	
		Chistochina	
		Eagle and Eagle Village	
		Healy Lake	
		Mentasta	17:11
		Northway and Northway Slana	Village
		Gialla	
Pursuant to U-16-078(11)			Effective: December 15, 2017
Issued by Alaska Power Company			
By: Michael Samett	– Title	: President/CEO	
	THE		

RCA No. 2				-	
14th Revision		Sheet No.	105	RECEIVED	
Cancelling:					
13th Revision		Sheet No.	105	SEP 23 2020	
A	laska Power Co	mpany		STATE OF ALASKA REGULATORY COMMISSION OF ALASKA	
			an and a state of		
	Resident	Schedule No. A ial and Small Cor		ates	
Applicable to residential and customers except those large installation of any motor rat	e customers required to	use schedules A-2, A-	ps as defined 1 3 or A-4. Pric	below. This rate is to apply to all or approval is to be obtained before	
Character of Service:					
Continuous-alternating cu upon available circuits.	urrent 60 cycle, either si	ingle or three phase, at	available stan	dard voltage. Characteristics depend	
(Refer to Tarif)	f Sheet 104 for the defin	nition of each rate grou	ıp.)		
Rate Group: 1 Haines/Skagwa 2 POW Island 3 Gustavus 4 Tok/Dot Lake/ 5 Interior Village	ay Tetlin	e per kilowatt hour: \$0.1473 \$0.1510 \$0.3920 \$0.2098 \$0.4101		]	I I I I
Customer Char		\$22.00 per month p	er meter		I
disconnection at the same Sheet 101, as well as, the C been disconnected. <u>Cost of Power Adjustment:</u> Billings under this schedu	or is disconnected for a location, the customer Customer Charge per mo	will be required to pay onth that would have b	the Reconnec	ction within ten (10) months of the tion Charge as stated in Section 12 g the period the customer had power per kwh sold as calculated in	
the Schedule No. A-5 for Power Cost Equalization Pro For residential customers, for the PCE rates by load	ogram: these rates are eligible	for power cost equaliz	zation in an am	nount as idenified on the tariff sheet	
<b>Pursuant to U-20-0</b> Tariff Advice Number Issued by: Alaska Power (	TA 886-2	1)/U-20-074(1)		Effective: November 9, 2020	)
By: Steven J. Kram	er	Title: Senior Direc	tor of Regulat	ory Affairs	

RCA No. 2 13th Revision Sheet No. 106 RECEIVED Cancelling: 12th Revision SEP 23 2020 Sheet No. 106 STATE OF ALASKA **Alaska Power Company** REGULATORY COMMISSION OF ALASKA Schedule No. A-2 **Bulk Power Rates** Customers are required to be on Schedule No. A-2 as determined by the Company when the following conditions are met: (1) The customer consumes more than 7,500 kwh per month for three consecutive months; or (2) The customer registers a recorded peak demand of 20 kw or more for three consecutive months. Character of Service: Continuous-alternating current 60 cycle, either single or three phase, at available standard voltage. Characteristics depend upon available circuits. (Refer to Tariff Sheet 104 for the definition of each rate group.) per kilowatt per kilowatt Rate Group: hour: hour: Plus Haines/Skagway 1 \$0.1150 \$8.15 2 POW Island \$0.0961 \$8.44 3 Gustavus \$0.3920 \$10.87 4 Tok/Dot Lake/Tetlin \$0.1715 \$10.98 5 Interior Villages \$0.3911 \$32.78 Customer Charge: \$103.37 per month per meter Demand Ratchet: The billed demand shall be the greater of the maximum monthly demand or 75% of the maximum demand recorded during the preceding 11 months. Minimum Bill: The minimum bill charged to customers in this rate class will be the Customer Charge and the Demand Charge applicable for the rate group. Reconnection within Twelve Months: If a customer disconnects or is disconnected for any reason and then requests reconnection within twelve (12) months of the disconnection at the same location, the customer will be required to pay the Reconnection Charge as stated in Section 12 on Sheet 101, as well as, all Demand Charges and Customer Charges (minimum bill) that would have been due during the period the customer had been disconnected. Power Factor Adjustment: If the average power factor at which power is provided to the customer is less than ninety percent (90%) lagging, the billing demand may be increased by one percent (1%) for each percent or major fraction therof that the average power factor is less than ninety percent (90%) lagging. Pursuant to U-20-072(1)/U-20-073(1)/U-20-074(1) Effective: November 9, 2020 Tariff Advice Number TA 886-2 Issued by: Alaska Power Company

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Steven J. Kramer

By:

Title: Senior Director of Regulatory Affairs

Original	Sheet No.	106.1	F	RECEIVED			
Cancelling:	Sheet No.	106.1	N	OV 1 7 2017			
Alaska Powe	– er Company			TATE OF ALASKA RY COMMISSION OF ALA	SKA		
	Schedule No. A Bulk Power Ra						
<u>Cost of Power Adjustment:</u> Billings under this schedule will be increas Schedule No. A-5 for each load center.	Billings under this schedule will be increased to reflect the weighted average cost of power per kwh sold as calculated in the						
<u>Power Cost Equalization Program:</u> The Company must be given an opportunity to inspect the premises to determine the connected load at the time of the application and thereafter.							
L4 - Text relocated from She	et 106.						
Pursuant to U-16-078(11)			Effective:	December 15, 2	2017		
Issued by: Alaska Power Company Michael Same	dt.						
By: Michael Garrett	Title: President/C	CEO					

	14th Revision Cancelling:	Sheet No.	107	RECEIVE	D
	13th Revision	Sheet No.	107	SEP 23 202	0
	Ala	ska Power Company		STATE OF ALASKA	
	Ala	ska rower Company	and a second	REGULATORY COMMISSION	OF ALASKA
			le No. A-3		
		Bulk Power Rates	for Large Customer	S	
Customers	are required to be on Schedule No	o. A-3 as determined by the Comp	any when the following c	onditions are met:	
(1) Th	ne customer				
	(a) consumes more than 7,500 kw	wh per month for three consecutive	e months; or		
	(b) registers a recorded peak dem	and of 20 kw or more for three co	insecutive months; and		
		n of 250,000 kwh of energy within		5.	
Character o	f Service:				
		ther single or three phase, at avail	able standard voltage C	naracteristics depend upon available	
circuits.	, , , , , , , , , , , , , , , , , , ,	5 F	sono standard vorage. O	and consider depend upon available	
	(Palar to Taviff Shoot 104 for		1		
	(Refer to Tariff Sheet 104 for	r the definition of each rate group. Energy rate per	·/	Demand rate	
	Rate Group:	kilowatt hour:	Plus	per kilowatt	
1	Haines/Skagway	\$0.1123	1103	\$6.71	I
2	POW Island	\$0.0991		\$8.24	I
3	Gustavus			00.21	1
4	Tok/Dot Lake/Tetlin	\$0.1515		\$11.47	I
5	Interior Villages	\$0.4236		\$45.75	I
	Customer Charge:	\$172.27 per month pe	er meter		I
Demand Ra	tabet				
		e maximum monthly demand or 7	5% of the maximum dam	and manufact days in a	
the prece	ding 11 months.	e maximum montary demand of 7	576 Of the maximum den	and recorded during	
Minimum B					
The minin	num bill charged to customers in t	this rate class will be the Custome	r Charge and the Demand	Charge applicable for	
the rate gr	oup.				
Reconnectio	on within Twelve Months:				
disconnec	tion at the same location the sust	for any reason and then requests omer will be required to pay the R	reconnection within twel	ve (12) months of the	
Sheet 101	as well as all Demand Charges a	and Customer Charges (minimum	bill) that would have here	ated in Section 12 on	
period the	customer had been disconnected.	and Customer Charges (maintain	bill) that would have bee	in due during the	
Power Facto	or Adjustment:				
		is provided to the customer is less	than ninety percent (00%	) logging the hilling	
demand m	ay be increased by one percent (1	%) for each percent or major fract	tion therof that the average	e power factor is	
	inety percent (90%) lagging.	, i	and the average of the	- po 10001 10	
Pursu	ant to U-20-072(1)/U	J-20-073(1)/U-20-074	4(1)		
Tariff Advic			. ,	Effective: November	' 9, 202 <b>0</b>
Issued by:	Alaska Power Company				
By:	Steven J. Kramer	Title: Senior Direct	or of Regulatory Affairs		

Title: Senior Director of Regulatory Affairs

RCA No. 2							
	9th Revision		Sheet No.	107.1	R	ECEIVED	
	Cancelling:				N	DV 1 7 2017	
	8th Revision		Sheet No.	107.1			
	Alaska I	Power Comp	oany		S REGULATOR	TATE OF ALASKA Y COMMISSION OF ALA	ASKA
		Sch	edule No. A-3				Т
	J		ates for Large	Customers			Т
Cost of Pow	ver Adjustment:						L5
	inder this schedule will be i No. A-5 for each load cente		t the weighted aver	age cost of pov	ver per kwh sol	d as calculated in the	 L5
Power Cost	Equalization Program:						L5
The Com	pany must be given an oppo on and thereafter.	ortunity to inspect	the premises to de	termine the cor	nnected load at t	the time of the	 L5
							D 
							1
	L5 - Text relocated from	m Sheet 107.					
Pursua	nt to U-16-078(11)				Effective:	December 15,	2017
Issued by:	Alaska Power Company	,					
	Michael La	nett.				_	
By:	Michael Garrett		Title: President/C	EO			

	14th Revision	Sheet No.	108	RECEIVED	
	Cancelling:				
	13th Revision	Sheet No.	108	SEP 23 2020	
	Alaska Pow	er Company		STATE OF ALASKA REGULATORY COMMISSION OF ALA	ASKA
		Schedule No. A	4		
	Bul	k Power Rates for Indust		iers	
Customers	are required to be on Schedule No ne customer	. A-4 as determined by the Com	pany when the	e following conditions are me	
	<ul><li>(a) consumes more than 7,500 kwl</li><li>(b) registers a recorded peak dema</li></ul>	h per month for three consecutiv	ve months; or	nthe and	
	ne customer purchases a minimum				
(3) Tl	ne customer maintains backup gen gement requirements.	eration facilities. This service is	s interruptible	by the Company based on load	
Character of	of Service:				
Continuo	ous-alternating current 60 cycle, ei	ther single or three phase, at ava	ailable standard	l voltage. Characteristics depend	
upon ava	ilable circuits.				
	(Refer to Tariff Sheet 104 for the	e definition of each rate group)			
	( )) - · · · · · · · · · · · · · · · · ·	Energy rate per		Demand rate	
	Rate Group:	kilowatt hour:	Plus	per kilowatt	
2	South POW Island	\$0.0365		\$2.28	Ι
	Customer Charge:	\$127.62 per month p	er meter		Ι
Demand Ra	itchet:				
	demand shall be the greater of the	e maximum monthly demand or	75% of the m	aximum demand recorded during	
the prece	ding 11 months.			2	
Minimum H	2;11.				
		his rate class will be the Custon	on Channa and	the Demand Charge applicable for	
the rate g	oup.	ins rate class will be the Custon	ner Charge and	the Demand Charge applicable for	
	-				
D					
	on within Twelve Months: ner disconnects or is disconnected	for any reason and then reques	ta raconnection		
disconnec	tion at the same location, the custo	omer will be required to pay the	Reconnection	Charge as stated in Section 1'	
on Sheet	101, as well as, all Demand Charge	es and Customer Charges (minin	num bill) that	would have been due during the	
period the	customer had been disconnected.				
Power Facto	or Adjustment:				
	age power factor at which power i	s provided to the customer is le	ss than ninety	percent (90%) lagging, the billing	
demand n	hay be increased by one percent (1	%) for each percent or major fra	action therof th	at the average power factor is	
less than r	ninety percent (90%) lagging.			<u> </u>	
Pursu	ant to U-20-072(1)/U-2	0-073(1)/U-20-074(1)			
Tariff Advid				Effective: November 9, 2	2020
Issued by:	Alaska Power Company				
By:	Steven J. Kramer	Title: Senior Direc	tor of Pamilata	Affeire	
		THE. SEMOLDIFEC	tor or regulate	ny milane	

RCA No. 2		RECEIVED	
Original Cancelling:	Sheet No. 108.1		
	Sheet No. 108.1	NOV 1 7 2017	
Alaska Power Co	ompany	STATE OF ALASKA REGULATORY COMMISSION OF ALAS	SKA
	Schedule No. A-4		
Bulk Powe	er Rates for Industrial Custo	mers	
Cost of Power Adjustment: Billings under this schedule will be increased to re	eflect the weighted average cost of po	ower per kwh sold as calculated in the	L6 
Schedule No. A-5 for the load center.			L6
<u>Special Condition:</u> The Company must be given an opportunity to i	inspect the premises to determine the	connected load at the time of the	L6 L6
L6 - Text relocated from Sheet 108.			
Pursuant to U-16-078(11)		Effective: December 15, 20	017
Issued by: Alaska Power Company			
Michael Sanett			
By: Michael Garrett	Title: President/CEO		

16th Revision	Sheet No.	109	
Cancelling:			RECEIVED
15th Revision	Sheet No.	109	NOV 01 2021
			STATE OF ALASKA
Alaska Power Compan	У		REGULATORY COMMISSION OF ALASKA
	~		
	Schedule No. A-5 st of Power Account		
A. The rate schedules for electric serv adjustment by the applicable Cost of	rice at each load center (serv of Power Account set forth	rice area) of the in Section E of	e company shall be subject to this schedule.
B. The Cost of Power Account in Sect purchased energy.	tion E of this Schedule refle	cts the weighte	d average cost of fuel and
C. The company shall maintain a Cost balances shall reflect the sum of the	t of Power Account balance e debit and credit entries pre	for each load c escribed below.	enter. The Cost of Power Account
1. A debit entry equal to the actual	cost of purchased power ar	nd consumed fu	el for each preceeding month.
2. A credit entry equal to the total the weighted average cost of power	number of KWH's sold for per KWH as computed in s	each load cente section E, line 5	r during that month multiplied by 5.
3. A credit entry equal to the total the actual Cost of Power Adjustment	number of KWH's sold for on the state of the	each load cente	r during that month multiplied by
4. In rate group 3, a credit entry fo quarterly filing period.	r the revenue related to the	actual sales to t	he National Park Service during the
Tariff Advice No. TA895-2			Effective: December 13, 2021
ed by: Alaska Power Company			
Att			

Title: Senior Director of Regulatory Affairs

8th Revision	Sheet No.	<u>110</u>	RECEIVED	
Cancelling: 7th Revision	Sheet No.	110	NOV0l 2021	
	Sheet No.	110	STATE OF ALASKA	
Alaska Power Co	mpany		REGULATORY COMMISSION OF ALASKA	
	Schedule No. 4	A-5		
С	ost of Power Account	(Continue	d)	
1. Within 45 days after each quarter ending tariff advice letter supporting information to purchased power cost				
Rate Groups	<u>Ouarter End</u>	ing:		
All Rate Groups and Load Centers	February May			
	August			
	November			
a. Calculation of the fuel and purchased	power cost as detailed i	n section I	Ε.	
b. A schedule calculating the estimated le quarter.	wh's of energy to be so	ld under th	ne applicable rate schedules in the next	
c. A schedule of the estimated cost of en	ergy that will be genera	ted or pure	chased in the next quarter.	
d. In Rate Group 3, a schedule estimating quarter.	g the revenue for the sal	es to the N	Jational Park Service in the next	N N
e. Invoices and/or other documentation prior quarter.	to substantiate the cost of	of fuel con	sumed and purchased power during the	С
2. For each load center, within 45 days after the annual fuel and purchased power cost, t	•	•		
3. The revised Cost of Power Account will Commission, for all billings rendered after billing cycle for each load center.	-			
riff Advice No. TA895-2			Effective: December 13, 2021	
ued by: Alaska Power Company				
Sturgkenn				

74th Revision	(1	111	1		Collisio Characteristication
Cancelling:	Sheet No.				
73rd Revision	Sheet No.	111		RECEIVED	
				SEP 01 2022	
				STATE OF ALASKA	
Alaska Pow	er Company		REGU	ILATORY COMMISSION OF AL	<b>SKA</b>
Rate Group 1:	SKAGWAY	and HAINES	5		
Load Center:		ule A-5			
	Cost of Power Ac	count (Contin	nued)		
E. Determination of Cost of Power Acc	count:				
1. Estimated costs for 3 months beginn	ing Sept 1, 2022				C
Source of	Estimated	Estimated		Total	
Energy	Quantities	Costs		Total	1
Fuel Oil	2,894 Gallons	\$4.9000	\$/Gal.	14,180.60	
Purchases from Goat Lake Hydro, Inc. (Includes both Goat Lake &	5,868,039 kwh	0.06301		260 745 14	
Lutak)	5,808,037 KWII	0.00301	per kwh	369,745.14	
Goat Lake RSA Surcharge				176,451.00	
Subtotal				\$560,376.74	
2. Cost of Power Balance Account as o	f Sept 1, 2022			(\$23,147.83)	
				(\$20,111.00)	
3. Total 1 + 2				\$537,229	
4. Estimated KWH sales for 3 months l	peginning Sept 1 2022			5,840,252 kwh's	ĺ
	6 - F,			5,0+0,252 KWIIS	
5. Average Cost of Power [3 divided by	x 4]			\$0.0920 per kv	vh F
(Cost of Power Adjustment)				40.0920 per Kv	VII I
Tariff Advice No. TA 901-2			Effective:	October 14, 2022	2
sued by: Alaska Power Company			· · · · · · · · · · · · · · · · · · ·		
_					
By:		1 1/15 04 1 2 -			
Mary Jo Quandt	11	tle: V/P Chief C	ustomer Ope	rations	

	78th Revision	S	heet No.	112		RECEIVED	
	Cancelling: 77th Revision			110			
	7/til Revision		heet No.	. 112		SEP 01 2022	
	Alaska Power Com	npany			REGU	STATE OF ALASKA ILATORY COMMISSION OF ALA	SKA
Rate G Load Cente		Prince of Wal g, Hollis, Hydaburg,	les Island Kasaan, K	Service Area. lawock, Naukati	, Thorne Bay, W	hale Pass	
			Schedule A wer Accou	A-5 unt (Continue	d)		
	E. Determination of Cost of Po	wer Account.					
	1. Estimated costs for 3 months	s beginning Sept 1, 2	2022				
	Source of Energy	Estimated Quantities		Estimated Costs		Total	
	Fuel Oil	1,000 G	allons	\$4.1000	\$/Gal.	\$4,100.00	
	BBL Hydro, Inc.	7,799,140	kwh	0.06724	per kwh	\$524,414.17	
	Haida Energy Inc. (HEI)	600,000	kwh	0.3001	per kwh	\$180,060.00	
	Subtotal					\$708,574.17	
	2. Cost of Power Balance Acco	ount as of Sept 1, 20	22			\$51,734.33	
	3. Total 1 + 2					\$760,308.50	
	4. Estimated KWH sales for 3 r	nonths beginning Se	pt 1, 2022			7,256,420 kWh's	
	5. Average Cost of Power [3 di (Cost of Power Adjustment).					\$0.1048 per kWh	
	Tariff Advice No. TA 901-2				Effective:	October 14, 202	
ssued by:	Alaska Power Company				Enecuve:		
	Mary Jo Quandt						

	80th Revision	Sheet No. 113	- RECEIVED
	Cancelling: 79th Revision	Sheet No. 113	SEP 01 2022
			STATE OF ALASKA
	Alaska Power Compan	У	REGULATORY COMMISSION OF ALASKA
Rate Grou	p 3	Gustavus	-
Load Cent	ers:		
		Schedule A-5	
	Cost of Pov	ver Account (Continued)	
]	E. Determination of Cost of Power Account.		
	1. Estimated costs for 3 months beginning Sept 1, 2022		
	Source of Energy:	Gustavus	С
	Fuel Oil: Gallons	2,039	
	Estimated \$/Gal. Total Estimate of Fuel Oil Cost	\$5.0828	
	Total Estimate of Fuel Off Cost	\$10,363.83	
	Estimated Credit for NPS Revenue	\$0.00	
		0.00	
	Estimate Subtotal	\$10,363.83	1
	Cost of Power Balance Account as of May 31, 2022	\$13,868.38	
	Actual Fuel Cost - June 1, 2022 to Aug 31, 2022	\$6,614.97	
	Actual Credit for NPS Revenue June 1, 2022 to Aug 31, 2022	\$0.00	
	Actual COPA Revenue as of Aug 31, 2022	(\$30,325.53)	
	2 Cost of Power Balance Account as of Sept 1, 2022	(\$9,842.18)	
			l
	3 Total 1 + 2	\$521.65	I
			1
2	4. Estimated kWh Sales for 3 months beginning Sept 1, 2022	544,824 kWh	С
	5. Average Cost of Power {3 divided by 4]	\$0.0010 per kWh	P
	(Cost of Power Adjustment)	30.0010 per k wh	R
	(		
	Tariff Advice No. TA 901-2		Effective: October 14, 2022
Issued by:	Alaska Power Company		
By:	Mary Jo Quandt	Title: V/P Chief Cu	stomer Operations

lo. 2	2 Cancelin	20th Revision F	Revision	Sheet No	113.1		RECEIVED	
		19th Revision F	Revision	Sheet No	113.1		SEP 01 2022	
		Alaska Powe	r Compa	ny		REGUL	STATE OF ALASKA ATORY COMMISSION OF A	LASKA
Rate	e Grp 3		Gust	avus				
	This ta is a co	LL FACILITY F	the purcha or a small	se of energy f	from a Qualif	ying Facility. A	e criteria prescribed by	
	as effe The ra 100 kV period Utility's	ctive April 1, 2015, te at which the Utili V or less is calculat used in the Cost of	including s ty will purcl ed based u Power Ad ided by the	size, fuel use, hase energy f ipon the numl justment calco number of kN	ownership, a from Qualifyin ber of gallons ulation, upda	and efficiency s ng Facilities wit s of diesel cons ted to reflect th	ns 18CFR 292.101(b)(1) trandards. In a design capacity of sumed in the historical the current price of the he historical period used	
	This ra	te will only be appl	icable whe	n hydroelectri	c resources a	are not availab	le.	
	А	Gallons consume	d (historica	l period)		2	2038.5	C
	В	Current fuel price				5	5.1441	
	С	Total Fuel Costs			(A x B)	10,4	86.25	
	D	Diesel kWh gener	ated (histo	rical period)		2	28,428	l
	E	Small Facility Pov	ver Purcha	se Rate	(C/D)	C	.3689	- 1
	f Advice No		ower Comp		ffective:	Octob	er 14, 2022	
By:		Mary Jo G			Title:	V/P Chief Cu	ustomer Operations	

RCA N	No. 2
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Cancelling: 81st Revision	Sheet N		RECEIVED SEP 01 2022 STATE OF ALASKA	
Alas	ska Power Company		REGULATORY COMMISSION OF ALA	SKA
Rate Group 4.	Tol	k/Dot Lake/Tetlin		
Load Center:		Schedule A-5 ver Account (Continue	d)	
		ver Account (Conunue	(u)	
E. Determination of Cos	st of Power Account:			
1. Estimated costs for 3	months beginning Sept 1, 2022			
Source of	Estimated	Estimated	Total	
Energy	Quantities			
Fuel Oil Purchases	177,879 Gallons	\$3.8000	675,940.20	
Other	0 0	0	0.00	
		~		
Subtotal			\$675,940.20	
2. Cost of Power Balance	ce Account as of Sept 1, 2022		\$72,767.06	
3. Total 1 + 2			\$748,707.26	
4. Estimated KWH sales	s for 3 months beginning Sept 1.	, 2022	2,334,202 kwh's	
		, 2022		Ja
<ol> <li>Estimated KWH sales</li> <li>Average Cost of Pow (Cost of Power Adjus)</li> </ol>	rer [3 divided by 4]	, 2022	2,334,202 kwh's \$0.3208 per kw	<i>r</i> h
5. Average Cost of Pow	rer [3 divided by 4]	, 2022		/h
5. Average Cost of Pow	rer [3 divided by 4]	, 2022		/h
5. Average Cost of Pow	rer [3 divided by 4]	, 2022		<i>r</i> h
5. Average Cost of Pow	rer [3 divided by 4]	, 2022		νh
5. Average Cost of Pow	rer [3 divided by 4]	, 2022		vh
5. Average Cost of Pow	rer [3 divided by 4]	, 2022		vh
5. Average Cost of Pow	rer [3 divided by 4]	, 2022		vh
5. Average Cost of Pow	rer [3 divided by 4]	, 2022		vh
5. Average Cost of Pow	rer [3 divided by 4]	, 2022		vh
5. Average Cost of Pow (Cost of Power Adjus	rer [3 divided by 4] stment) 001-2	, 2022 Effec	\$0.3208 per kw	
5. Average Cost of Pow (Cost of Power Adjus	rer [3 divided by 4] stment) 001-2		\$0.3208 per kw	
5. Average Cost of Pow (Cost of Power Adjus	rer [3 divided by 4] stment) 001-2		\$0.3208 per kw	

RCA N	No. 2
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Cancelling: 81st Revision	Sheet N		RECEIVED SEP 01 2022 STATE OF ALASKA	
Alas	ska Power Company		REGULATORY COMMISSION OF ALA	SKA
Rate Group 4.	Tol	k/Dot Lake/Tetlin		
Load Center:		Schedule A-5 ver Account (Continue	d)	
		ver Account (Conunue	(u)	
E. Determination of Cos	st of Power Account:			
1. Estimated costs for 3	months beginning Sept 1, 2022			
Source of	Estimated	Estimated	Total	
Energy	Quantities			
Fuel Oil Purchases	177,879 Gallons	\$3.8000	675,940.20	
Other	0 0	0	0.00	
		~		
Subtotal			\$675,940.20	
2. Cost of Power Balance	ce Account as of Sept 1, 2022		\$72,767.06	
3. Total 1 + 2			\$748,707.26	
4. Estimated KWH sales	s for 3 months beginning Sept 1.	, 2022	2,334,202 kwh's	
		, 2022		Ja
<ol> <li>Estimated KWH sales</li> <li>Average Cost of Pow (Cost of Power Adjus)</li> </ol>	rer [3 divided by 4]	, 2022	2,334,202 kwh's \$0.3208 per kw	<i>r</i> h
5. Average Cost of Pow	rer [3 divided by 4]	, 2022		/h
5. Average Cost of Pow	rer [3 divided by 4]	, 2022		/h
5. Average Cost of Pow	rer [3 divided by 4]	, 2022		<i>r</i> h
5. Average Cost of Pow	rer [3 divided by 4]	, 2022		νh
5. Average Cost of Pow	rer [3 divided by 4]	, 2022		vh
5. Average Cost of Pow	rer [3 divided by 4]	, 2022		vh
5. Average Cost of Pow	rer [3 divided by 4]	, 2022		vh
5. Average Cost of Pow	rer [3 divided by 4]	, 2022		vh
5. Average Cost of Pow	rer [3 divided by 4]	, 2022		vh
5. Average Cost of Pow (Cost of Power Adjus	rer [3 divided by 4] stment) 001-2	, 2022 Effec	\$0.3208 per kw	
5. Average Cost of Pow (Cost of Power Adjus	rer [3 divided by 4] stment) 001-2		\$0.3208 per kw	
5. Average Cost of Pow (Cost of Power Adjus	rer [3 divided by 4] stment) 001-2		\$0.3208 per kw	

Cancelling:		115		EIVED	)
-				1 2022	
78th Revision	Sheet No.	115			
Alaska Power Comp			STATE O REGULATORY COM	F ALASKA MISSION OF	ALASKA
Alaska Power Compa		~ 7111			-
ate Group 5 oad Centers: Allakak		r Villages			
oad Centers: Allakaki	et/Alatna, Bettles,	Chistochina/M lule A-5	entasta/Slana		
	Cost of Power Ac		ued)		
E. Determination of Cost of Power Account.		(			
1. Estimated costs for 3 months beginning Sept 1, 2022					C I
			Chistochina/	1	
Source of Energy:	Allakaket	Bettles	Mentasta/Slana		
Fuel Oil: Gallons	13,261	11,009	26,146	1	
Estimated \$/Gal.	\$7.5176	\$3.4751	\$4.2623		
Total Estimate of Fuel Oil Cost	\$99,690.89	\$38,257.38	\$111,442.10		
Purchases	\$0.00	\$0.00	\$0.00		
Other	\$0.00	\$0.00	\$0.00		
Subtotal	\$99,690.89	\$38,257.38	\$111,442.10		
2. Cost of Power Balance Account as of Sept 1, 2022	\$8,179.16	(\$1,524.48)	\$11,235.86		
3. Total 1 + 2	\$107,870.05	\$36,732.90	\$122,677.96		
4. Estimated KWH sales for 3 months beginning Sept 1, 2022	2 142,217	118,018	320,991	KWH's	l C
<ol> <li>Average Cost of Power {3 divided by 4] (Cost of Power Adjustment)</li> </ol>	\$0.7585	\$0.3112	\$0.3822	per kwh	I/R/R
ariff Advice No. TA 901-2			Effective: Oct	tober 14	1. 202
sued Alaska Power Company	<u>, 1999 - 1995 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 199</u>				

82nd Revision	Sheet No.	116		<b>RECEI</b>	/ED
Cancelling:				SEP 01 2	022
81st Revision	Sheet No.	116			
Alaska Power Co	mnany		REG	STATE OF AL	
ate Group 5	Interior \	/illages			
oad Centers:	Eagle/Healy La				
	Schedu	le A-5			
Co	ost of Power Acc	ount (Continue	ed)		
E. Determination of Cost of Power Account.					
1. Estimated costs for 3 months beginning Sept 1, 2022					С
Source of Energy:	Eagle	Healy Lake	Northway		1
Fuel Oil: Gallons	14,989	2,461	21,712		i
Estimated \$/Gal.	\$4.4481	\$4.0737	\$4.3577		
Total Estimate of Fuel Oil Cost	\$66,671.68	\$10,025.38	\$94,614.38		
Purchases	\$0.00	\$0.00	\$0.00		
Other	\$0.00	\$0.00	\$0.00		
Subtotal	\$66,671.68	\$10,025.38	\$94,614.38		
2. Cost of Power Balance Account as of Sept 1, 2022	\$158.43	\$1,465.97	\$8,770.47		
3. Total 1 + 2	\$66,830.11	\$11,491.35	\$103,384.85		-
4. Estimated KWH sales for 3 months beginning Sept 1, 2022	173,550	22,725	248,643	KWH's	l C
<ol> <li>Average Cost of Power {3 divided by 4] (Cost of Power Adjustment)</li> </ol>	\$0.3851	\$0.5057	\$0.4158	per kwh	R/R/R
riff Advice No. TA 901-2		noonala ana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana ami	Effective:	October 14	. 2022
sued   Alaska Power Company					
			Effective:	October 14	, 20
/: Mary Jo Quandt Title:	V/P Chief Custome		an a		a da anticipa d

No. 2			RECEIVED
40th Revision	Sheet No.	117	MAR 2 7 2012
Canceling:			:
39th Revision	Sheet No.	117	STATE OF ALASKA Rebulatory commission of Alask
Alaska I	Power Company		
	BLANK		
f Advice No. TA 821-2			Effective: May 4, 2012
ed by: Alaska Power Company Mary J. Luano	Ut		
Mike Garrett	Title: Executive Vice	President	

No.	2	72nd		Revisi	on Shee	et No.	118		REC	CEIVED	
	Canceling	71st		Revisi	on Shee	t No.	118		SEP	01 2022	
		Alas	ska F	ower C	Compar	ny		REGULA		re of Alaska Ommission of Ala	SKA
	Rate Group 1						WAY and H				
		~					redule No. A				
		SMA	LL FA	CILITY	POWER	PURCH	IASE RATE	E (SFPPR)			
		This tariff is applicable to the purchase of energy from a Qualifying Facility. A qualifying facility is a co-generation facility or a small power production facility which meets the criteria prescribed by Part 292, Subpart B of the Federal Energy Regulatoy Commission Regulations 18 CFR 292.101(b)(1), as effective April 1, 2015, including size, fuel use, ownership, and efficiency standards.									
								the cost of er ction with qua		facilities.	
		This I Goat	Rate A: This rate shall be effective at all times that energy is available from Goat Lake Hydro, Inc. (GLH) hydroelectric generation sufficient to neet all APC customers' energy requirements. Rate A is set to zero.								
		Rate B: This rate shall be effective when APC is using diesel fuel to generate electricity. However, diesel generation for maintenance and testing purposes of two hours or less per day will not cause this rate to become effective.									
		Facili the nu in the price gener	ties w umbe Cost of the rated	ith a des r of gallo of Powe Utility's	sign capa ons of die or Adjustr fuel inve I in the h	acity of 1 sel cons ment cal intory, d	00 kW or le sumed in th culation, up ivided by th	gy from Qualifiess is calculating the historical period ated to reflect to reflect to reflect to reflect to reflect to reflect to the number of the number of the d in the Cost of the d in the d in the Cost of the d in the d in the Cost of the d in the Cost of the d in t	ed bas eriod u ect the www.	sed current	
		A	Gallo	ons cons	umed (h	istorical	period)			2,894	С
		В	Curr	ent fuel	price				\$	4.8965	
		С	Tota	l fuel cos	sts			(A x B)	\$	14,170.47	
		D	Dies	el kWh g	generated	d (histori	ical period)			33,125	 c
		E	Sma	ll Facility	/ Power I	Purchas	e Rate	(C/D)	\$	0.4278	I
	Tariff Advice	No	TA 901	-2		Γ#		Octobe	r 14.	2022	
ŀ	Issued by:			-2 a Power Co	mpany		ective:				
	By:				pointy		Title:	V/P Chief Custo	mer Ope	erations	
L			Mary .	Jo Quandt	*****		anna an an anna an an an an an an an an				

RCA No. 2				
42nd Revision	Sheet No.	118.1	DECEI	
Cancelling:	_		RECEI	VED
41st Revision	Sheet No.	118.1	SEP 01	2022
			STATE OF A	
Alaska I	Power Company		REGULATORY COMMI	SSION OF ALASKA
Rate Group 1	<b>SKAGWAY and HAINE</b>	S		
	Net Metering Rate Schedu	ıle		
			Se	chedule A-6 con't.
Rate C: The rate shall be effective for N	let Metering customers. The rate is	calculated using	g the cost of diesel fuel an	d nurchased energy
consumed for the last three months divid	led by the total kilowatt-hours prod	luced by diesel a	nd hydro for the last 3 mo	nths.
ж.				
	Cost of Diesel fuel and purchased			
Avoided = Energy Cost	consumed during the previous 3 r Total Kilowatt-hours produced (d			
Linergy Cost	hydro) in the previous 3 months	iteset and		
I his rate will be adjusted in	conjunction with APC's quarterly C	OPA filing for t	his load center.	
Rate C for the current period	:			
Avoided	\$570,377			
Energy Cost =	$\frac{1}{7,098,757}$ kwh =	\$0.0803	per kwh	R
				20-988
Tariff Advice No. TA 901-2			Effective: Octo	ber 14, 2022
Issued by: Alaska Pow	er Company			
	1 2			
By:				
Mary Jo Quandt	Title: V/P Chief Custom	ner Operations		

76th	Revision Sh	eet No	119		REC	EIVED			
75th	Revision Sh	eet No.	119		SEP	01 2022			
Alas				REGUL			ASKA		
		PRINCE OF	WALES	ISLAND					
		Schee	lule No. A	-6					
SMAL	LL FACILITY POWE	R PURCHA	SE RATE	(SFPPR)					
This tariff is applicable to the purchase of energy from a Qualifying Facility. A qualifying facility is a co-generation facility or a small power production facility which meets the criteria prescribed by Part 292, Subpart B of the Federal Energy Regulatoy Commission Regulations 18 CFR 292.101(b)(1), as effective April 1, 2015, including size, fuel use, ownership, and efficiency standards									
This r Hydro	Rate A: This rate shall be effective at all times that energy is available from Black Bear Hydro (BBL) and Haida Energy, Inc. (HEI) hydroelectric generation sufficient to								
This r electr purpo	This rate shall be effective when APC is using diesel fuel to generate electricity. However, diesel generation for maintenance and testing purposes of two hours or less per day will not cause this rate to become								
Facilit the nu in the price of gener	Facilities with a design capacity of 100 kW or less is calculated based upon the number of gallons of diesel consumed in the historical period used in the Cost of Power Adjustment calculation, updated to reflect the current price of the Utility's fuel inventory, divided by the number of kWh generated by diesel in the historical period used in the Cost of Power								
A	Gallons consumed	(historical pe	eriod)			23,869	C		
в	Current fuel price				\$	4.0132	1		
с	Total fuel costs			(A x B)	\$	95,791.07	I		
D	Diesel kWh genera	ted (historica	l period)			274,957	C		
E	Small Facility Powe	er Purchase F	Rate	(C/D)	\$	0.3484	R		
No. 1	TA 901-2	Effecti	ve: _	Octob	er 14,	2022			
	75th Alas SMAI This 1 Facili produ Subp 18 CF owne Rates which Rate This r Hydro meet Rate This r electr purpo effect The r Facili in the price gener Adjus A B C D	75th       Revision Sh         Alaska Power Comp         SMALL FACILITY POWE         This tariff is applicable to         Facility. A qualifying facil         production facility which r         Subpart B of the Federal         18 CFR 292.101(b)(1), as         ownership, and efficiency         Rates: The rates reflected         which APC will avoid by w         Rate A:         This rate shall be effective         Hydro (BBL) and Haida E         meet all APC customers'         Rate B:         This rate shall be effective         Purposes of two hours or         effective.         The rate at which the utility         Facilities with a design cat         the number of gallons of c         in the Cost of Power Adju         price of the Utility's fuel in         generated by diesel in the         Adjustment calculation.         A       Gallons consumed         B       Current fuel price         C       Total fuel costs         D       Diesel kWh general	75th       Revision Sheet No.         Alaska Power Company         PRINCE OF Scheet         Scheet         SMALL FACILITY POWER PURCHAS         This tariff is applicable to the purchase         Facility. A qualifying facility is a co-ge         production facility which meets the criti         Subpart B of the Federal Energy Regulas         18 CFR 292.101(b)(1), as effective Appownership, and efficiency standards.         Rates: The rates reflected below are to which APC will avoid by virtue of its in         Rate A:         This rate shall be effective at all times         Hydro (BBL) and Haida Energy, Inc. (Imeet all APC customers' energy requi         Rate B:         This rate shall be effective when APC         electricity. However, diesel generation         purposes of two hours or less per day         effective.         The rate at which the utility will purchat         Facilities with a design capacity of 100         purposes of two hours or less per day         effective.         The rate at which the utility will purchat         Facilities with a design capacity of 100	75th       Revision Sheet No.       119         Alaska Power Company       PRINCE OF WALES Schedule No. A         SMALL FACILITY POWER PURCHASE RATE         This tariff is applicable to the purchase of energy Facility. A qualifying facility is a co-generation f production facility which meets the criteria press         Subpart B of the Federal Energy Regulatoy Cor 18 CFR 292.101(b)(1), as effective April 1, 2016 ownership, and efficiency standards.         Rates: The rates reflected below are based on t which APC will avoid by virtue of its interconnect Rate A:         This rate shall be effective at all times that energy Hydro (BBL) and Haida Energy, Inc. (HEI) hydr meet all APC customers' energy requirements.         Rate B:         This rate shall be effective when APC is using d electricity. However, diesel generation for main purposes of two hours or less per day will not car effective.         The rate at which the utility will purchase energy. Facilities with a design capacity of 100 kW or lest the number of gallons of diesel consumed in the in the Cost of Power Adjustment calculation, upprice of the Utility's fuel inventory, divided by the generated by diesel in the historical period used Adjustment calculation.         A       Gallons consumed (historical period)         B       Current fuel price         C       Total fuel costs         D       Diesel kWh generated (historical period)	75th       Revision Sheet No.       119         Alaska Power Company       REGUL         PRINCE OF WALES ISLAND Schedule No. A-6         SMALL FACILITY POWER PURCHASE RATE (SFPPR)       This tariff is applicable to the purchase of energy from a Qu Facility. A qualifying facility is a co-generation facility or a so production facility which meets the criteria prescribed by Pa Subpart B of the Federal Energy Regulatoy Commission R 18 CFR 292.101(b)(1), as effective April 1, 2015, including ownership, and efficiency standards.         Rates: The rates reflected below are based on the cost of e which APC will avoid by virtue of its interconnection with qu Rate A:         This rate shall be effective at all times that energy is availad Hydro (BBL) and Haida Energy, Inc. (HEI) hydroelectric ge meet all APC customers' energy requirements. Rate A is s         This rate shall be effective when APC is using diesel fuel to electricity. However, diesel generation for maintenance and purposes of two hours or less per day will not cause this rate effective.         The rate at which the utility will purchase energy from Quali Facilities with a design capacity of 100 kW or less is calculat the number of gallons of diesel consumed in the historical price of the Utility's fuel inventory, divided by the number of generated by diesel in the historical period used in the Cost Adjustment calculation.         A       Gallons consumed (historical period)         B       Current fuel price         C       Total fuel costs         D       Diesel kWh generated (historical period)	75th       Revision Sheet No.       119       SEP (         Alaska Power Company       STATE         Alaska Power Company       REGULATORY CO         PRINCE OF WALES ISLAND Schedule No. A-6         SMALL FACILITY POWER PURCHASE RATE (SFPPR)         This tariff is applicable to the purchase of energy from a Qualifying Facility. A qualifying facility is a co-generation facility or a small poor production facility which meets the criteria prescribed by Part 292, Subpart B of the Federal Energy Regulator Commission Regulatior 18 CFR 292.101(b)(1), as effective April 1, 2015, including size, fue ownership, and efficiency standards.         Rates:       The rates reflected below are based on the cost of energy which APC will avoid by virtue of its interconnection with qualifying f         Rate A:       This rate shall be effective at all times that energy is available from Hydro (BBL) and Haida Energy, Inc. (HEI) hydroelectric generation meet all APC customers' energy requirements. Rate A is set to zero Rate B:         This rate shall be effective when APC is using diesel fuel to generate electricity. However, diesel generation for maintenance and testing purposes of two hours or less per day will not cause this rate to bec effective.         The rate at which the utility will purchase energy from Qualifying Facilities with a design capacity of 100 kW or less is calculated based the number of gallons of diesel consumed in the historical period us in the Cost of Power Adjustment calculation, updated to reflect the co price of the Utility's fuel inventory, divided by the number of kWh generated by diesel in the historical period used in the Cost of Power Adjustm	SEP 01 2022         STATE OF ALASKA         Alaska Power Company         Alaska Power Company         PRINCE OF WALES ISLAND Schedule No. A-6         SMALL FACILITY POWER PURCHASE RATE (SFPPR)         This tariff is applicable to the purchase of energy from a Qualifying Facility. A qualifying facility is a co-generation facility or a small power production facility which meets the criteria prescribed by Part 292, Subpart B of the Federal Energy Regulatoy Commission Regulations 18 CFR 292.101(b)(1), as effective April 1, 2015, including size, fuel use, ownership, and efficiency standards.         Rates: The rates reflected below are based on the cost of energy which APC will avoid by virtue of its interconnection with qualifying facilities.         Rate A:         This rate shall be effective at all times that energy is available from Black Bear Hydro (BBL) and Haida Energy, Inc. (HEI) hydroelectric generation sufficient to meet all APC customers' energy requirements. Rate A is set to zero.         This rate shall be effective when APC is using diesel fuel to generate electricity. However, diesel generation for maintenance and testing purposes of two hours or less per day will not cause this rate to become effective.         The rate at which the utility will purchase energy from Qualifying Facilities with a design capacity of 100 kW or less is calculated based upon the number of gallons of diesel consumed in the historical period used in the Cost of Power Adjustment calculation, updated to reflect the current price of the Utility's fuel inventory, divided by the number of kWM generated by diesel in the historical peri		

RCA No. 2			
42nd Revision	Sheet No.	119.1	RECEIVED
Cancelling:			
41st Revision	Sheet No.	119.1	SEP 01 2022
			STATE OF ALASKA
Alaska Powe	er Company		REGULATORY COMMISSION OF ALASKA
Rate Group 2	Prince of Wales Island	J.	
	Metering Rate Schedule		
			Schedule A-6 con't.
Rate C: The rate shall be effective for Net Meter	ering customers. The rate is cal	culated using the	cost of diesel fuel and purchased energy
consumed for the last three months divided by the	he total kilowatt-hours produce	d by diesel and h	ydro for the last 3 months.
	Cost of Diesel fuel and purchas	sed energy	
Avoided	consumed during the previous		
Energy Cost	Total Kilowatt-hours produced	(diesel and	
	hydro) in the previous 3 month	IS	
This rate will be adjusted in conjunct	tion with A BC's quarterly COB	A filing for this 1	
This face will be adjusted in conjunct	non with Arc's quarterly COr	A ming for this is	Sad center.
Rate C for the current period:			С
A			
Avoided =	\$1,044,979	= \$0.1086 p	per kwh R
Energy Cost	9,625,091 kwh	-	
Tariff Advice No. TA 901-2			Effective: October 14, 2022
			-
Issued by: Alaska Power Comp	Jany		
Ву:			
Mary Jo Quandt	Title: V/P Chief Cust	omer Operations	

A No. 2	43rd	Revision Sh	eet No.	120	_ <b>R</b>	ECE	EIVED				
Cancelin	g 42nd	Revision Sh	ieet No.	120	9	SEP 0	1 2022				
	STATI						E OF ALASKA DMMISSION OF ALASKA				
Rate Group 4	annan a farir ta ar faring an		Sc	TOK chedule No.	A-6	h di an					
	SMALL	FACILITY POWE	R PURCH	IASE RATE	(SFPPR)						
	Facility. product Subpart 18 CFR owners Rate: Tl		lity is a co- meets the o Energy Re s effective y standard pelow is ba	generation criteria pres egulatoy Co April 1, 201 s. ased on the	facility or a sm icribed by Part mmission Reg 5, including siz cost of energy	all pow 292, ulation e, fuel	s use,				
s		Rate: The rate reflected below is based on the cost of energy which APC will avoid by virtue of its interconnection with qualifying facilities.									
	Facilitie the num in the C price of generat	e at which the utili s with a design ca ober of gallons of ost of Power Adju the Utility's fuel ir ed by diesel in the ient calculation.	apacity of 1 diesel cons ustment cal uventory, d	100 kW or le sumed in th lculation, up ivided by th	ess is calculate e historical per odated to reflect e number of k\	d base iod use t the c Wh	ed urrent				
	A G	allons consumed	(historical	period)			177,879	(			
	в с	urrent fuel price				\$	4.9718				
	С Т	otal fuel costs			(A x B)	\$	884,378.81				
	D D	Diesel kWh generated (historical perio		ical period)		2,589,		800			
	E S	mall Facility Powe	er Purchas	e Rate	(C/D)	\$	0.3415				
Tariff Advice	e No. TA	901-2	Ef	fective:	Octobe	er 14,	2022				
Issued by:	A	aska Power Company									
By:	M	ary Jo Quandt	······	Title:	V/P Chief Custon	ner Oper	ations				

RCA No. 2				
25th Revision		Sheet No.	120.1	
Cancelling:				RECEIVED
24th Revision		Sheet No.	120.1	SEP 01 2022
				JLF 01 2022
				STATE OF ALASKA
	Alaska Pow	ver Company	8	REGULATORY COMMISSION OF ALASKA
Rate Group 4		Tok		
	N	et Metering Rate Schedul	е	
		8		Schedule A-6 con't.
				Somedule II o cont.
	<b>A</b>			
I his rate shall be effective :	for Net Metering ci	ustomers. The rate is calculated	using the cost of	diesel fuel consumed for the last three months
arvided by the total knowat	t-nours produced b	y diesel for the last 3 months.		
		Cost of Diesel fuel consumed	during the	С
Avoided	=	previous 3 months Total Kilowatt-hours produced	1 has diamat in	
Energy Cost		the previous 3 months	a by diesel in	
		the previous 5 months		
This rate will be	adjusted in conjur	ection with APC's quarterly COP	A filing for this l	load center
	aajastea m eonjar	ionon what the es quarterly cor	A ming for this i	ioau center.
Rate for the curr	ent period:			Ċ
Avoided		\$798,371	= \$0.3225	n on Irrela
Energy Cost	_	2,475,880 kwh	= \$0.3225	per kwh I
Tariff Advice No.	TA 901-2			Effective: October 14, 2022
Issued by:	Alaska Power Con	nnany		
		al and		
D				
By:				
Mary Jo Quandt		Title: V/P Chief Cus	tomer Operations	3

189th Revisi	on	Sheet No.	121	RECEIVED
Canceling: 188th Revisi	on	Sheet No.	101	SEP 01 2022
	V11	Sheet no.	121	STATE OF ALASKA
	Alaska Power Con	npany	RE	GULATORY COMMISSION OF ALAS
		chedule A-7		
	Power (	Cost Equalization		
he following conditions	apply to Power Cost Equalization (I	PCE) eligibility:		
1. Residential c	ustomers are eligible for PCE for act	ual consumption of not r	nore than 750 kW	h per month.
for each com	at are classified as local community munity served by the utility for actua of the community.	facilities are eligible for al consumption of not mo	PCE, calculated ir ore than 70 kWh p	n the aggregat: er month foi
3. Customers no	ot listed above are not eligible for PC	ÈE.		
or bills rendered beginn ustomers will be at the r	ing on or after the effective date, the ates listed for each of the Load Center	amount of Power Cost E ers below.	equalization credite	ed to eligible
ate Group:	Load Center:	Amount Per kWh (100% Funding)		
1	Haines and Skagway	\$0.0269		R
2 POW Island	Coffman Cove, Craig, Hollis, Hydaburg, Kasaan, Klawock,	\$0.0386		R
3	Gustavus	\$0.1327		R
4	Tok/Dot Lake/Tetlin	\$0.3650		R
5	Allakaket and Alatna Bettles and Evansville Chistochina/Mentasta/Slana Eagle and Eagle Village Healy Lake	\$0.7640 \$0.4497 \$0.5172 \$0.5199 \$0.6345		R R R R
	Northway and Northway Village	\$0.5491		R
duced on a pro rata basi	that when appropriations are insuffic s. Beginning with that billing perio shown in a separate column above.	d, the amount of PCE to	the amount paid t be credited to the	o each utility is bills of all
Tariff Advice No	. TA 901-2		Effective:	October 14, 2022
sued by: Alaska Power	r Company			

Mary Jo Quandt

Title: V/P Chief Customer Operations

RCA No. 2					
21st Revision	Sheet No.	122		ECEIVED	
Cancelling:	Sheet No.	122			
20th Revision	Sheet 140.		JL	JN 15 2015	
Alaska Power Company				TATE OF ALASKA XY COMMISSION OF ALAS	ska
Applicable to all Load Centers in all Rate Group					
	Schedule A-		(ntinued)		
	Power Cost Equal	ization (CC	nunued)		
Power Cost Equalization (PCE) will be disclosed The following notice will be included with the b					
	Notice to Custome	er			
For the current billing period Alaska Power Con Program (AS 42.45.100) to assist Alaska Power electrical energy.					
Your total electrical service cost	\$xxx.xx				
Less Power Cost Equalization	-XX.XX				
Your charge	\$xxx.xx				
For the most recent monthly reporting period un Company's actual fuel efficiency for xxx was xx regulations for the Power Cost Equalization Pro- generating facility.	x.x kilowatt-hours a gallor	n. The appli	cable fuel efficier	ncy standard set out i	in
(Note: Insert the specific load cen	ter name or information in	n lieu of xxx	.)		
Next Tariff Sheet is 126					
TA 851-2			Effective:	July 30, 2015	
Issued by: Alaska Power Company					
By: Mary & Quand	A				
By: Mary Jo Quandt	Title: Senior Direct	or of Regula	tory Affairs/Cust	omer Service	

RCA No. 2

1st Revision	Sheet No.	126				
Cancelling:		100	RE	CEIVED		
Original	Sheet No.	126	JUN	1.1 5 2016		
Alaska Power Compa	ny			TE OF ALASKA COMMISSION OF ALASKA		
	ECTION 13 - NET ME					
(Applicable	to Eligible On-Site Gene	eration Syster	ns 25 KW or Less)			
Available on a first-come, first served bas on-site generation system(s) that are inter facilities. Generation systems shall conta and be used primarily to offset part or all Service under this schedule is available u	connected and operate i in a nameplate capacity of the consumer's electr	n parallel wit of 25 kW or ic energy req	h the Company's dis less per customer pr uirements.	stribution remises		
net metered systems equals 1.5 percent o may limit net metering installations in po address system stability constraints or oth	ortions of its distribution					
Monthly Rates						
Electric bills for net metered consumers s service rates contained in this operating t	-			11		
<ol> <li>If the Company furnished more electric energy to the consumer than the consumer supplied to the Company during the monthly billing period, the Company shall bill the consumer for the number of kWh of net electric energy supplied by the Company to the consumer at the applicable retail rates contained in the operating tariff; or</li> </ol>						
<ul> <li>2) If the consumer supplied more electric energy to the Company than the Company supplied to the consumer during the monthly billing period, the Company shall credit the consumer's account with an amount derived by multiplying the kWh of net electric energy supplied by the consumer to the Company by the Net Metering power rate contained on Tariff Sheet No.'s 118.1, 119.1 and 120.1 T as appropriate.</li> </ul>						
Dollar amounts credited to the account of a net metered consumer shall be used to reduce amounts owed by the consumer in subsequent monthly billing periods. Dollar amounts credited do not expire or otherwise revert to the Company. Unused credits will be paid to the consumer in the event electric service is terminated.						
Tariff Advice Number 856-2			Effective:	July 25, 2016		
Issued by: Alaska Power Company By: Mary Jo Quandt	and Title: Senior Direc	tor Regulatory	/ Affairs/Customer Sr	V	-	

Original	Sheet No.	127	
Cancelling:			RECEIVED
	Sheet No.		APR 3 0 2012
			STATE OF ALASKA Regulatory commission of Alaska
Alaska Power Con			
	SECTION 13 - NET M to Eligible On-Site Ger		
(Apphoade		ioration bysix	AIIS 23 K IF OX 2005)
Conditions			
) Non-Utility Generator may not c	ommence Parallel Oner	ation of gene	ration facilities without final
written approval from the Compa		ation of Bollo	
<ol> <li>Installation and operation of Nor requirements and all applicable f</li> </ol>			
interconnections must be consist			
Commission and IEEE 1547 stan			
3) All customer on-site generation	systems interconnected	and operating	in parallel with the Company's
electric system shall be in compl			
Tariff Sheet No. 36, 52 and the C		-	ents for NET Metering
Power Producers in the Appendi	x of the Company's tarif	Ť.	
4) Any customer applying for net n	netering service shall sul	omit a comple	eted application
Net Metering Facility Not Greate	r than 25 kW contained	in the Appen	dix the Company's
operating tariff.			
5) To be eligible for interconnection	n under a net metering p	rogram, a coi	nsumer generation system must:
a. Include an electric gen	erator and its accompan	ying equipme	ent package;
b. Be physically intercon	nected to the consumer'	s side of the n	neter from which the Company
provides electric service	ce to the consumer;		
Fariff Advice Number 822-2			Effective: JUNE 14, 2012
ssued by: Alaska Power Company	,		
minli			
By: Michael Sant			
Michael Garrett	Title: Executive	Vice President	

RCA	No.	2

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APR 3 0 2012

Sheet No.

## STATE OF ALASKA REGULATORY SOMMISSION OF ALASKA

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## Alaska Power Company

**SECTION 13** - NET METERING SERVICE

(Applicable to Eligible On-Site Generation Systems 25 kW or Less)

## Conditions (Continued)

Original

Cancelling:

c. Generate electric energy from one or more of the following sources: Solar photovoltaic and solar thermal energy;

Wind energy;

Biomass energy, including landfill gas or biogas produced from organic matter, wastewater, anaerobic digesters, or municipal solid waste;

Hydroelectric, geothermal, hydrokinetic energy or ocean thermal energy; and, Other sources as may be approved by the Regulatory Commission of Alaska that generally have similar environmental impacts.

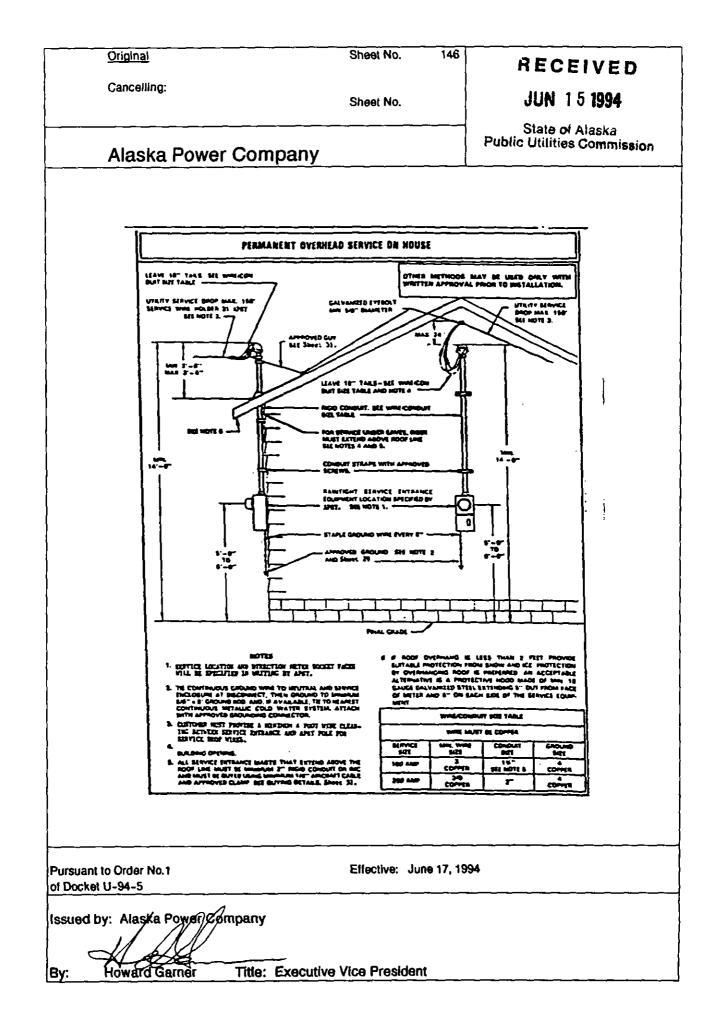
- d. Be operated and either owned or leased by the consumer, and
  - (A) Have a total nameplate capacity of no more than 25 kilowatts per consumer premises;
  - (B) Be located on the consumer premises;
  - (C) Be used primarily to offset part or all of the consumer's requirements for electric energy; and
  - (D) Include an inverter adequate to ensure the generated power is compatible with the the Company system.
- 6) The Company reserves the right to refuse net metering service to a customer if interconnection causes the total nameplate capacity of all eligible consumer generation systems participating in net metering to exceed 1.5 percent of the Company's average retail demand.
- 7) The Company will not terminate net metering service to any customer in the event the Company's average retail demand decreases such that the nameplate capacity of existing net metered customers exceeds 1.5 percent of the Company's average retail demand.

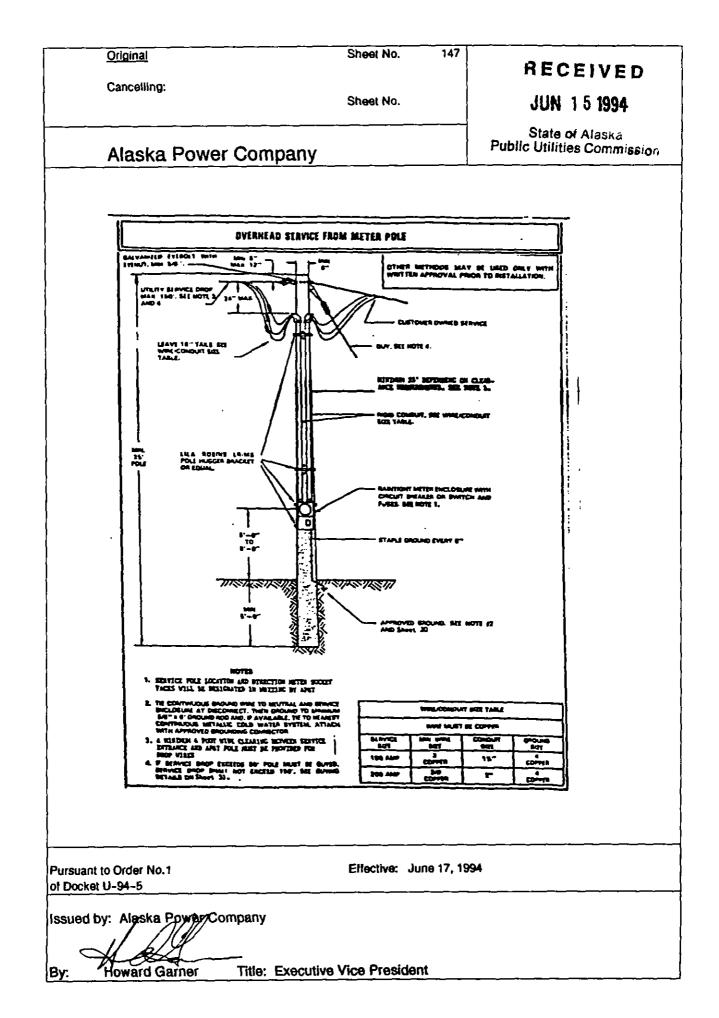
Tariff Advice Number 822-2	Effective:	JUNE 14, 2012	
Issued by: Alaska Power Company	, , , , , , , , , , , , , , , , ,		
By Michael Sandt	· · · ·		

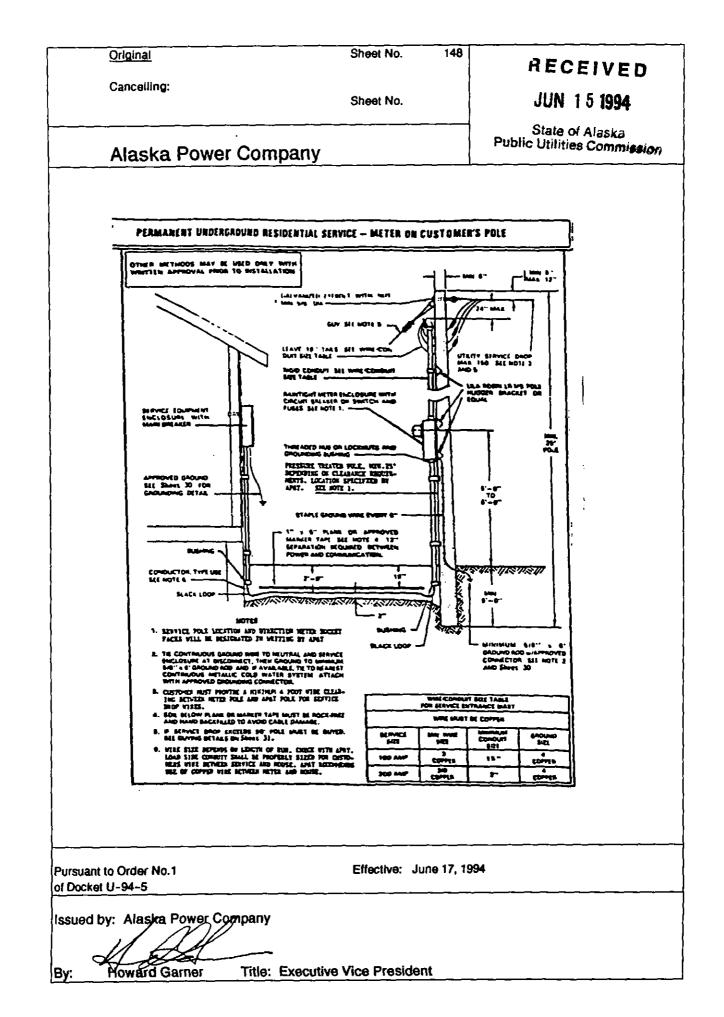
Michael Garrett

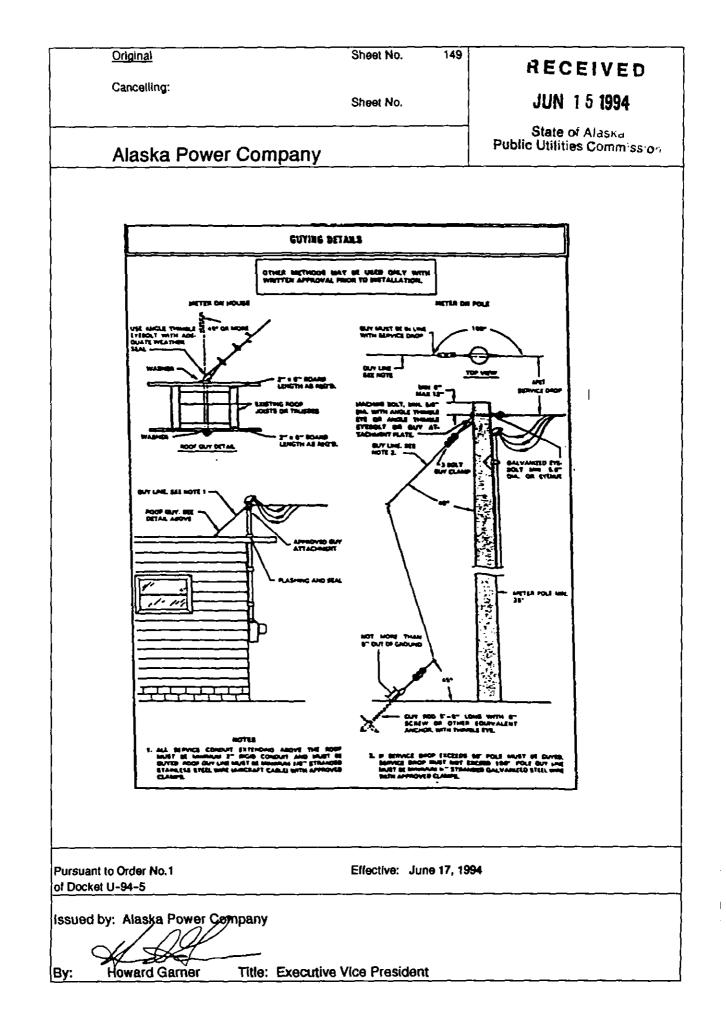
Title: Executive Vice President

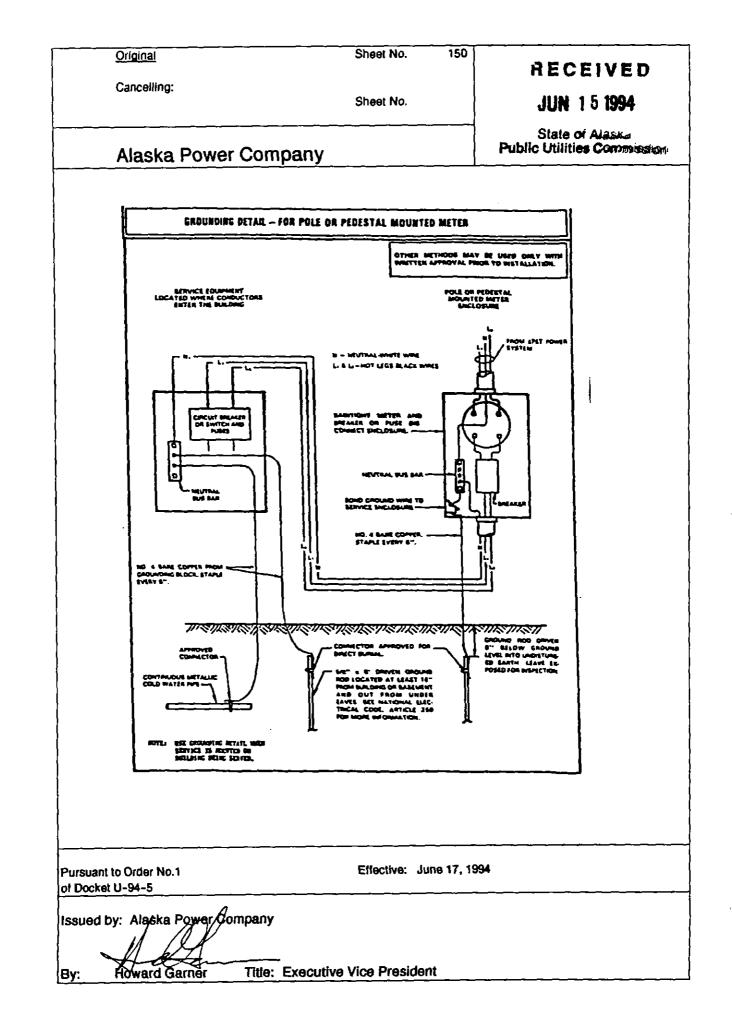
	sion	SI	heet No. 1	29		
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9th Revisi	on	SI	heet No.	129	FEB 14 202	2
					STATE OF ALASKA	N
					REGULATORY COMMISSION	OF ALASKA
Alaska I	Power Compan		. An a start and a start a			
				ING SERVICE		
	(Applicable to	Eligible On-S	ite Generation	n Systems 25 kV	V or Less)	
Conditions (Continu	ued)					
8) The Company may	y request by tariff a	dvice letter to a	adiust the lim	it on total name	plate capacity of eligible	
					percent of the electric	
utility's average ret	tail demand.			-	-	
9) The Company rese	erves the right to liv	nit net meterin	a installations	in portions of i	ts distribution system that	.t
					al issues. The Company	ll.
	ommission no later t			-		
requesting net met	ering service.					
	-			- · ·	net metering consumers,	
					the Company is respons al metering equipment	ible
					netering equipment.	
					the responsibility of the	
customer.	-	c		U	1	
	C 50 010 ( N 1 1	·				
					tail demand, maximum	
	te canacity of eligib	ne net meteren	Generation ta		retem and total	
allowed nameplat	te capacity of eligib ity of net metered cr		generation ta		stem, and total	
allowed nameplat	ity of net metered cr		generation ra		stem, and total	С
allowed nameplat	ity of net metered cr	ustomers:	1.5% of	# of	Nameplate	С
allowed nameplat nameplate capaci <u>Rate Grou</u>	ity of net metered c 2021 Retail p <u>Sales (kWh)</u> De	ustomers: Average Retail mand (kW)	1.5% of ARD (kW)	J	Nameplate	С
allowed nameplat nameplate capaci <u>Rate Grou</u> RG 1	ity of net metered cr 2021 Retail <u>p Sales (kWh)</u> <u>De</u> 24,348,253	ustomers: Average Retail mand (kW) <u>A</u> 2,779	1.5% of <u>ARD (kW)</u> 41.7	# of <u>Systems</u>	Nameplate Capacity (kW) 2 14.5	C C
allowed nameplat nameplate capaci <u>Rate Group</u> RG 1 RG 2	ity of net metered cr 2021 Retail <u>p Sales (kWh)</u> <u>De</u> 24,348,253 29,705,399	ustomers: Average Retail mand (kW) 2,779 3,391	1.5% of A <u>RD (kW)</u> 41.7 50.9	# of <u>Systems</u> 2	Nameplate <u>Capacity (kW)</u> 2 14.5 0 0	C C
allowed nameplat nameplate capaci <u>Rate Grou</u> RG 1	ity of net metered cr 2021 Retail <u>p Sales (kWh)</u> <u>De</u> 24,348,253	ustomers: Average Retail mand (kW) <u>A</u> 2,779	1.5% of <u>ARD (kW)</u> 41.7	# of <u>Systems</u> 2	Nameplate Capacity (kW) 2 14.5	C C
allowed nameplat nameplate capaci <u>Rate Group</u> RG 1 RG 2 RG 4	ity of net metered cr 2021 Retail <u>p Sales (kWh)</u> <u>De</u> 24,348,253 29,705,399 9,351,134	ustomers: Average Retail <u>mand (kW)</u> <u>4</u> 2,779 3,391 1,067	1.5% of A <u>RD (kW)</u> 41.7 50.9 23.4*	# of <u>Systems</u> 2 (	Nameplate Capacity (kW)     2     14.5     0     0     4     23.4	C C C
allowed nameplat nameplate capaci <u>Rate Group</u> RG 1 RG 2 RG 4	ity of net metered cr 2021 Retail <u>p Sales (kWh)</u> <u>De</u> 24,348,253 29,705,399 9,351,134	ustomers: Average Retail <u>mand (kW)</u> <u>4</u> 2,779 3,391 1,067	1.5% of A <u>RD (kW)</u> 41.7 50.9 23.4*	# of <u>Systems</u> 2 (	Nameplate <u>Capacity (kW)</u> 2 14.5 0 0	C C C
allowed nameplat nameplate capaci <u>Rate Group</u> RG 1 RG 2 RG 4 * RG 4 - 1.5% of AR	ity of net metered cr 2021 Retail <u>p Sales (kWh)</u> <u>De</u> 24,348,253 29,705,399 9,351,134 RD is 16.0 kW. AP	ustomers: Average Retail <u>mand (kW)</u> 2,779 3,391 1,067 C's request of a	1.5% of <u>ARD (kW)</u> 41.7 50.9 23.4*	# of <u>Systems</u> ( of 23.4 kW was	Nameplate Capacity ( $kW$ ) 2 14.5 0 0 4 23.4 approved in TA898-2.	C C C T/C
allowed nameplat nameplate capaci <u>Rate Group</u> RG 1 RG 2 RG 4 * RG 4 - 1.5% of AR	ity of net metered cr 2021 Retail <u>p Sales (kWh)</u> <u>De</u> 24,348,253 29,705,399 9,351,134 RD is 16.0 kW. APC groups is an indepe	ustomers: Average Retail <u>mand (kW)</u> 2,779 3,391 1,067 C's request of a	1.5% of <u>ARD (kW)</u> 41.7 50.9 23.4*	# of <u>Systems</u> ( of 23.4 kW was	Nameplate <u>Capacity (kW)</u> 2 14.5 0 0 4 23.4 approved in TA898-2. lion kWh sales threshold.	С С С Т/С . Т
allowed nameplat nameplate capaci <u>Rate Group</u> RG 1 RG 2 RG 4 * RG 4 - 1.5% of AR <u>Each of these rates</u> Tariff Advice Number	ity of net metered cr 2021 Retail <u>p Sales (kWh)</u> <u>De</u> 24,348,253 29,705,399 9,351,134 RD is 16.0 kW. APC groups is an indepe	ustomers: Average Retail <u>mand (kW)</u> 2,779 3,391 1,067 C's request of a	1.5% of <u>ARD (kW)</u> 41.7 50.9 23.4*	# of <u>Systems</u> ( of 23.4 kW was	Nameplate Capacity ( $kW$ ) 2 14.5 0 0 4 23.4 approved in TA898-2.	С С С Т/С . Т
allowed nameplat nameplate capaci RG 1 RG 2 RG 4 * RG 4 - 1.5% of AR Each of these rates	ity of net metered cr 2021 Retail <u>p Sales (kWh)</u> <u>De</u> 24,348,253 29,705,399 9,351,134 RD is 16.0 kW. APC groups is an indepe	ustomers: Average Retail <u>mand (kW)</u> 2,779 3,391 1,067 C's request of a	1.5% of <u>ARD (kW)</u> 41.7 50.9 23.4*	# of <u>Systems</u> ( of 23.4 kW was	Nameplate <u>Capacity (kW)</u> 2 14.5 0 0 4 23.4 approved in TA898-2. lion kWh sales threshold.	C C C T/C . T
allowed nameplat nameplate capaci <u>Rate Group</u> RG 1 RG 2 RG 4 ⁴ RG 4 - 1.5% of AR <u>Each of these rates</u> Fariff Advice Number	ity of net metered cr 2021 Retail <u>p Sales (kWh)</u> <u>De</u> 24,348,253 29,705,399 9,351,134 RD is 16.0 kW. APC groups is an indepe	ustomers: Average Retail <u>mand (kW)</u> 2,779 3,391 1,067 C's request of a	1.5% of <u>ARD (kW)</u> 41.7 50.9 23.4*	# of <u>Systems</u> ( of 23.4 kW was	Nameplate <u>Capacity (kW)</u> 2 14.5 0 0 4 23.4 approved in TA898-2. lion kWh sales threshold.	С С С Т/С . Т

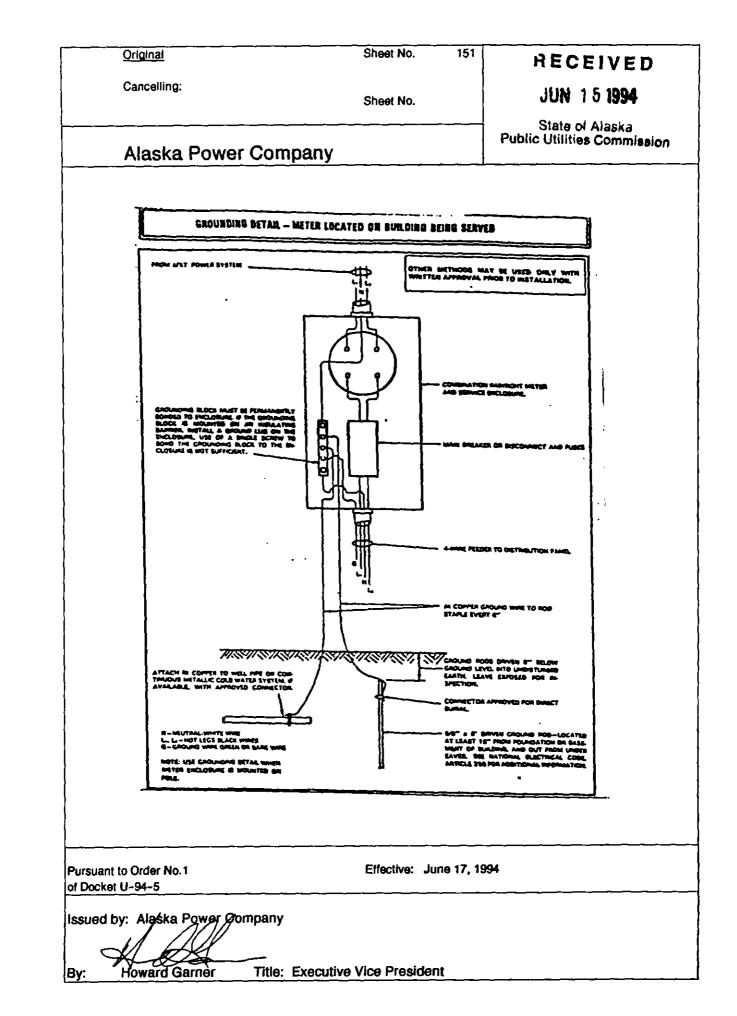












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	2nd Revision	Sheet No. <u>152</u>	P	ECEIVED	
	Cancelling: 1st Revision	Sheet No.			
				N 1 6 2018	
	Alaska Power Company		STATE OF ALASKA REGULATORY COMMISSION OF ALASKA		
Reserved	l for Future Use			Т	
	ets 153 - 159 consisting of the Service App g and Collection Forms have been cancelle			$\frac{T}{T}$	
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Tariff Adv	vice No. TA867-2		Effective:	March 2, 2018	
Issued by:	Alaska Power Company				
By:	Steven J. Kramer	Title: Senior Director of regulate	ory Affairs		
<i>DJ</i> .	Stoven J. Israniel	rite. Senior Director of regulate	siy mans		