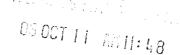
Avista Corp.

 1411 East Mission
 PO Box 3727

 Spokane, Washington
 99220-3727

 Telephone
 509-489-0500

 Toll Free
 800-727-9170





October 10, 2006

Ms. Carole J. Washburn, Executive Secretary
Washington Utilities and Transportation Commission
P.O. Box 47250
Olympia, WA 98504-7250

Re: Docket No. UE-011595, Monthly Power Cost Deferral Report, September 2006

Dear Ms. Washburn:

Enclosed are an original and five copies of Avista Corporation's Power Cost Deferral Report for the month of September 2006. The report includes the monthly energy recovery mechanism (ERM) accounting journal together with backup workpapers. In September no deferral entry was made and net deferrals for 2006, excluding carrying costs, were zero at the end of September. In September the deadband balance rose from \$1,744,147 in the rebate direction at the beginning of the month to \$3,406,699 in the rebate direction at the end of the month.

Actual power supply expenses were lower than authorized due primarily to higher hydro generation. Hydro generation was 19 aMW above the authorized level. The average market purchase price was \$52.40/MWh compared to an authorized rate of \$51.46/MWh. The average market sales price was \$49.96/MWh compared to an authorized sales price of \$45.67/MWh.

Due to economics, Coyote Springs 2 generated 49 aMW above the authorized level. Other gas-fired resources generated 8 aMW below the authorized level due to economics. Colstrip and Kettle Falls generated 9 aMW below and 1 aMW above the authorized levels, respectively. Thermal fuel expense and natural gas fuel expense were both above the authorized levels. Net transmission expense (transmission expense less transmission revenue) was below the authorized level. Washington retail sales were 72 aMW above the authorized level.

Enclosed is a new forward long-term power contract. The contract was a public document in a proceeding before the Idaho Public Utilities Commission and is not confidential. If you have any questions, please contact Bill Johnson at (509) 495-4046 or Ron McKenzie at (509) 495-4320.

Sincerely,

Kelly Norwood

July Nawood

Vice President State and Federal Regulation

RM

Enclosure

C: Mary Kimball, S. Bradley Van Cleve

#### **AVISTA CORPORATION**

STATE OF WASHINGTON DOCKET NO. UE-011595 POWER COST DEFERRAL REPORT

MONTH OF SEPTEMBER 2006

Deferral Report Month of Sep '06 Page 1 of 24

# Avista Corporation Journal Entry

481-WA ERM Journal: Resource Accounting Team:

Last Saved by: Lori Hamilton

Last Saved: 10/05/2006 4:07 PM

Effective Date: 200609

	ii Credit Comment
Submitted by: Lori Hamilton	Ser. Jur. S.I. Debit
Sype: C Category: DJ	FERC

Ser. Jur. S.I. Debit Credit Comment	ED WA DL 2,560,026.00 WA ERM surcharge amortization ED WA DL 2,560,026.00 WA ERM authorized for recovery	ED WA DL 0.00	ED WA DL 0.00	ED WA DL 345,261.00 Accrue interest on deferral balance authorized for		NT ED WA DL 204.00 Accrue interest on current year deferral balance	0.00	345,057.00	ED WA DL 896,009.00 DFIT entry for power supply deferral and surcharge	ZZ ZZ DL 120,770.00 Non -op DFIT entry for interest income	ED WA DL 775,239.00	ED WA DL 1,662,552.00	ED WA DL 1,662,552.00 Contra account for YTD company band accumulation	TOTALS: 5463 848 00 5463 848 00
Seq. FERC	557290 - WA ERM AMORTIZATION 182350 - REGULATORY ASSET ERM APPROVED FOR	557280 - DEFERRED POWER SUPPLY EXPENSE	186280 - REGULATORY ASSET ERM DEFERRED CURRENT	182350 - REGULATORY ASSET ERM APPROVED FOR					410100 - PRV DFIT DR	-	. 4		186020 - REGULATORY ASSET ERM YTD CONTRA	
Seq.	10	30	9.0	20	(	3	70	80	8	100	110	120	130	

# Avista Corporation Journal Entry

481-WA ERM Journal:

Resource Accounting Team:

Type:

Category: DJ

Last Saved by: Lori Hamilton

Submitted by: Lori Hamilton

Last Saved: 10/05/2006 4:07 PM

Effective Date: 200609

Explanation:

Record current month deferred power supply costs, interest, and DFIT per WA accounting order.

Prepared by Lori Hamilton

Reviewed by Jami

Date

Approved for Entry Corporate Accounting use Only

Page 2 of 2

	Balance T	ype Actual	:	Currency Type	Entered	Page 3 of 2
				Factor	Units	in the second of
<b>3</b>						
⊃eriod	Currency	PTD	PTD Converted		YTD	YTD Converted
200513	USD	0.00		4,138,6	18.00	
200601	USD	4,138,618.00			0.00	
200602	USD	0.00			0.00	·
200603	USD	0.00			0.00	<u> </u>
200604	USD	0.00			0.00	
200605	USD	-1,831,779.00	and the second s	-1,831,7	79.00	in the second se
200606	USD	-2,956,443.00		4,788,2	22.00	
200607	USD	3,005,589.00		-1,782,6	33.00	
200608	USD	1,715,203.00		-67,4	30.00	
200609	USD	-204.00		-67,6	34.00	
<u> </u>	3					er e, ed r. g en . g .
<u> </u>						
<u> </u>	Amerikan di Karaman dan menganan dan kebagai Memberakan dan kebagai dan kebagai dan kebagai dan kebagai dan ke Kebagai dan kebagai dan ke					
$\mathcal{C}$	Journ	al Details		Summary Ba	lances	
	Journ	al Details	<i>)</i> \ <u>iii</u>	Southfullary De		

ERM Deferral Balance (Current Year - 2006) Journal ID Account 186280.ED.WA <u>Amount</u> Balance 8/31/06 -\$67,430.00 0.00 481 - WA ERM Deferral -204.00 481 - WA ERM Interest -\$67,634.00 Balance 9/30/06 \$0.00 Year to date deferrals -67,634.00 Year to date interest

Balance in account

-\$67,634.00

Deferral Report The Datail Balances (AVA CORR), 001 196790 ED WAIDL Month of Sep '06

Period         Currency         PTD         PTD Converted         YTD         YTD Converted           200513         USD         0.00         0	verted
200601       USD       4,156,776.00       4,156,776.00         200602       USD       18,158.00       4,174,934.00         200603       USD       18,158.00       4,193,092.00         200604       USD       18,158.00       4,211,250.00         200605       USD       18,158.00       4,229,408.00	
200602         USD         18,158.00         4,174,934.00           200603         USD         18,158.00         4,193,092.00           200604         USD         18,158.00         4,211,250.00           200605         USD         18,158.00         4,229,408.00	
200603     USD     18,158.00     4,193,092.00       200604     USD     18,158.00     4,211,250.00       200605     USD     18,158.00     4,229,408.00	and the second of the
200604         USD         18,158.00         4,211,250.00           200605         USD         18,158.00         4,229,408.00	
200605 USD 18,158.00 4,229,408.00	
<u> La mara arranga da para da pa</u>	
200606 USD 4,229,408.00 0.00	<u> </u>
200607 USD 0.00 0.00 0.00	<u> </u>
200608 USD 0.00 0.00 0.00	<u> </u>
200609 USD 0.00 0.00	
	<u></u> .

ERM Deferral Balance (Prior year - 2005) Account 186290.ED.WA

Balance 8/31/06 No current month activity Balance 9/30/06

Journal ID <u>Amount</u> \$0.00 0.00 481 - WA ERM \$0.00

Deferral Report '06

	Dalance	Type Actual		Currency Type Factor	Entered Units	Page 5	
<b>3</b>				, 40.01	13	the transition of the first state of the sta	1
Period	Currency	PTD	PTD Converted		YTD	YTD Converted	
200513	USD	0.00		92,052,1	94.65		=
200601	USD	-2,464,349.00		89,587,8	45.65		•
200602	USD	-2,426,654.00		87,161,1	91.65		
200603	USD	-2,360,123.00		84,801,0	68.65		
200604	USD	-2,050,571.00		82,750,4	97.65		
200605	USD	-1,832,184.00		80,918,3	13.65		
200606	USD	2,394,441.00		83,312,7	54.65		
200607	USD	-1,921,938.00		81,390,8	16.65		
200608	USD	-2,154,096.00		79,236,7	20.65		
200609	USD	-2,214,765.00		77,021,9	55.65		i
							<del>-</del>

Recoverable Deferral Balance Account 182350.ED.WA

Balance 8/31/06 Amortization Interest Balance 9/30/06

<u>Amount</u> Journal ID \$79,236,720.65 -2,560,026.00 481 - WA ERM 345,261.00 481 - WA ERM \$77,021,955.65

	Balance Type	, includes		Currency Type	Entered	Page 6 of	. 24
<del></del>				Factor	Units		
<b>4</b>			net and appropriate and analysis of the contract of the contra				
Period	Currency	PTD	PTD Converted	e de la compansa de l	YTD	YTD Converted	
200513	USD	0.00		342,6	01.00		_
200601	USD	-27,868.00		314,7	33.00		
200602	USD	-27,990.00		286,7	43.00		;
200603	USD	-28,113.00		258,6	30.00		,
200604	USD	-28,237.00	<u> </u>	230,3	93.00	<u> </u>	
200605	USD	-28,360.00		202,0	33.00	<u> </u>	
200606	USD	-28,485.00		173,5	48.00	<del>nga kanada an ang dalam ang d</del>	
200607	USD	-28,603.00	<del></del>	144,9	45.00		
200608	USD	-28,731.00	<u> </u>	116,2	14.00	<del>randari e de la esta de</del> Esta de la esta de	
200609	USD	-28,859.00	1	87,3	55.00	<u> </u>	
i pragramija izvorom i koji koje i		1				- <u> </u>	;
						· · · · · · · · · · · · · · · · · · ·	<del>-</del>
4	the state of the s		er en	Contract of Contract of the Co	1	**************************************	
A Comment of the	and resident of the second of the second of the	CONTRACTOR OF STREET,	erment to the second of the se		, W. 104a	The second of th	
	<del> </del>						

Contract Buyout Deferral Balance
Account 182360.ED.WA

Balance 8/31/06
Amortization\*

Interest

Balance 9/30/06

Amount Jo \$116,214.00

Journal ID

-29,313.00 485 - ECB AMORT

454.00 485 - ECB AMORT

\$87,355.00

\$32,570

<sup>\*</sup>Amount grossed-up from 90% to 100% for ERM deferral calculations

1

Units

YTD

9,000,000.00

2,902,131.00

-2,469,655.00

-5,212,711.00

8,384,776.00

-9,000,000.00

7,194,274.00

-5,728,220.00

-1,744,147.00

-3,406,699.00

Summary Balances

Factor

 -	 	

**ERM Deadband plus Amounts Absorbed** 

EDetail Balances (AVA CORP) - 001 186010 ED WA DL

PTD

0.00

-11,902,131.00

-2,743,056.00

-3,172,065.00

-615,224.00

1,805,726.00

1,466,054.00

3,984,073.00

-1,662,552.00

432,476.00

PTD Converted

and the second of the second o

Balance Type | Actual

Currency

USD

ß

Period

200513

200601

200602

200603

200604 200605

200606

200607

200608

200609

4

Account 186010.ED.WA Balance 8/31/06 Current month entry Balance 9/30/06

Journal Details

<u>Amount</u> Journal ID -\$1,744,147.00 -1,662,552.00 481 - WA ERM -\$3,406,699.00

First \$4,000,000 at 100%
\$4,000,000 to \$10,000,000 at 50%
Over \$10,000,000 at 10%
Total

<u>Total</u>	<u>Absorbed</u>	<u>Deferred</u>
-\$3,406,699.00	-\$3,406,699.00	\$0.00
0.00	0.00	0.00
0.00	0.00	0.00
-\$3,406,699.00	-\$3,406,699.00	\$0.00

Detail Balan	The state of the s	- 001 186020 ED WA.DLS: e Type   <b>Actual</b>		Currency Type	Entered <b>Entered</b>	Deferral Repo Month of Sep Page 8 of 24
501)				Factor	Units	AND THE RESERVE OF THE PERSON
ු Period	Currency	PTD	PTD Converted		YTD	YTD Converted
200513	USD	0.00	,	.9,000,0	00.00	*
200601	USD	11,902,131.00		2,902,1	31.00	
200602	USD	432,476.00		2,469,6	55.00	
200603	USD	2,743,056.00		5,212,7	11.00	
200604	USD	3,172,065.00		8,384,7	76.00	
200605	USD	615,224.00		9,000,0	00.00	
200606	USD	-1,805,726.00		7,194,2	74.00	
200607	USD	-1,466,054.00		5,728,2	20.00	
200608	USD	-3,984,073.00		1,744,1	47.00	
200609	USD	1,662,552.00		3,406,69	99.00	
<u>(</u>	<u>J</u> ou	ırnal Details	) (	Summary Ba	lances	

ERM Deadband Contra Account Account 186020.ED.WA

Balance 8/31/06 Current month entry Balance 9/30/06 Amount Journal ID \$1,744,147.00 1,662,552.00 481 - WA ERM \$3,406,699.00

	Balance Ty	ype Actual	······································	Currency Type Entered	Page 9 of 24
<b>3</b>					
Period	Currency	PTD	PTD Converted	YTD	YTD Converted
200513	USD	0.00		-33,666,784.00	: [4 
200601	USD	856,168.00	, , ,	-32,810,616.00	
200602	USD	842,974.00		-31,967,642.00	
200603	USD	819,688.00		-31,147,954.00	
200604	USD	711,345.00		-30,436,609.00	
200605	USD	1,276,032.00		-29,160,577.00	
200606	USD	1,676,991.00		-27,483,586.00	
200607	USD	-379,277.00		-27,862,863.00	
200608	USD	153,613.00		-27,709,250.00	
200609	USD	775,239.00		-26,934,011.00	
<u></u>	<u> </u>		<u> </u>		<u></u>
<b>4</b>			1		
	The second se		y kuza ki kuza ki ku ku kutu ki kuki tu ku ki ili ili		
_		al Details	<u> </u>	Summary Balances	स्याका स्थापन

### DFIT Associated with ERM Deferrals Account 283280.ED.WA

Account 186280.ED.WA balance	-\$67,634.00
Account 186290.ED.WA balance	0.00
Account 182350.ED.WA balance	77,021,955.65
Total	\$76,954,321.65
Federal income tax rate	-35%
Deferred FIT related to deferrals	-\$26,934,013
Rounding	2
Balance in account	-\$26,934,011

	Balance Typ	e Actual		Currency Type	Entered	Month of Sep Page 10 of 24
				Factor	Units	
3			and the second s	mannanga nga gana sa		
⊃eriod	Currency	PTD	PTD Converted	and the same of th	YTD	YTD Converted
200513	USD	0.00		-119,9	10.00	_
200601	USD	9,753.00		-110,1	57.00	
200602	USD	9,796.00		-100,3	61.00	
200603	USD	9,839.00	;	-90,5	22.00	
200604	USD	9,882.00		-80,6	40.00	
00605	USD	9,926.00		-70,7	14.00	
00606	USD	9,969.00		-60,7	45.00	
00607	USD	10,011.00		-50,7	34.00	
00608	USD	10,056.00		-40,6	78.00	
200609	USD	10,101.00		-30,5	77.00	
			·			
			2.37 3. (2.1173) 1. (2.11.)		l	r ing to a construction $\overline{\mathbf{x}}$
ſĹ	- Area			efektiva <u></u> .		
_ر						
( )	Journal	Details	)	Summary Ba	lances	

#### DFIT Associated with Contract Buyout Deferral Account 283360.ED.WA

Account 182360.ED.WA balance \$87,355.00
Federal income tax rate -35%
Deferred FIT related to contract buyout deferral -\$30,574
Rounding -3
Balance in account -\$30,577

nanges ser	niannually on January 1 and	July 1 Beginning	7/1/02			Mo	nth of Sep
	ased on Avista's actual cost					Pag	e 11 of 24
	ost of debt calculated at 6/30				uly through Dec		
	ost of debt calculated at 12/3						<del> </del>
	be accrued monthly and con				The state of the s	T Garie.	<del> </del>
	culated using the prior month e			irrent month cha	raes times the cu	rent after tay in	torest rate
	debt at 12/31/05 is 8.10%.	liding balance plus	I/Z Month of ot		debt at 6/30/06		Terest rate
he monthly r		0.00675	Before Tax	The monthly r	ONE CONTRACTOR MADE AND CONTRACTOR AND AND ASSESSMENT		
110-1110Hittily	1	0.0043875			ale is.	0.00687750	21. 23. and 7. and 7. and 7.
		0.0043878	Tour sate			0.0044704	alforenia/se assemble
. 400		<del>0.30</del>	Tax rate			· · · · · · · · · · · · · · · · · · ·	Tax rate
ccount 1823			2006 Interest				
	GL Balance including interest	92,052,195		<u>Jan-06</u>	DFIT Expense		<u>ADFI</u>
	Surcharge Amortization	(2,861,950)		Amortization		Operating	1,001,
	Interest		397,601	Interest	139,160	Nonoperating	(139,
01-31-2006	Balance before interest	89,190,245			(862,523)	Total	862,
	·			Feb-06	DFIT Expense		ADFI
Feb-06	Surcharge Amortization	(2,811,808)		Amortization	(984,133)	Operating	984,
	Interest		385,154	Interest		Nonoperating	(134,
<del> </del>	Balance before interest	86,378,437		1	(849,329)		849,
		.,		Mar-06	DFIT Expense		ADFI
Mar-06	Surcharge Amortization	(2,733,113)	<del></del>	Amortization		Operating	956
<del></del>	Interest	(2,700,110)	372,990		<del></del>	Nonoperating	(130,
	Balance before interest	83,645,324	372,330	micrest	(826,043)		826,
03-31-2000	Datance before interest	03,043,324		An - 06		TOTAL	
	<u></u>	(0.440.070)		<u>Apr-06</u>	DFIT Expense	<del> </del>	<u>ADFI</u>
	Surcharge Amortization	(2,412,273)		Amortization		Operating	844,
	Interest		361,702	Interest		Nonoperating	(126,
04-30-2006	Balance before interest	81,233,051			(717,700)	Total	717,
			·	<u>May-06</u>	DFIT Expense		ADFI
	Surcharge Amortization	(2,183,803)		Amortization	(764,331)	Operating	764,
May-06			351,619	Interest	123,067	Nonoperating	(123,
05-31-2006	Balance before interest	79,049,248			(641,264)	Total	641,
				<u>Jun-06</u>	DFIT Expense		<u>ADFI</u>
Jun-06	Surcharge Amortization	(2,195,138)		Amortization	(768,298)	Operating	768,
	Interest		342,013	Interest		Nonoperating	(119,
06-30-2006	Balance before interest	76,854,110			(648,593)		648,
	Transfer from 186290	4,247,566		<b></b>	(5.15.57		
	GL Balance including interest	83,312,755		Jul-06	DFIT Expense		ADFI
	Surcharge Amortization	(2,289,262)		Amortization		Operating	801,
	Interest	(2,203,202)	367,324			Nonoperating	
	Balance before interest	81,023,493	307,324	interest			(128,
07-31-2000	Dalance Defore Interest	81,023,493		A	(672,679)	IUIAI	672,0
				Aug-06	DFIT Expense		ADFI
	Ourskaars A	/8.845.555		A 4' ''	1000	<u> </u>	
	Surcharge Amortization	(2,510,692)		Amortization		Operating	878,
Aug-06			356,596	Interest		Nonoperating	(124,8
08-31-2006	Balance before interest	78,512,801			(753,933)	Total	753,9
				<u>Sep-06</u>	DFIT Expense		ADFI1
Sep-06	Surcharge Amortization	(2,560,026)	<u> </u>	Amortization	(896,009)	Operating	896,0
Sep-06	Interest		345,261	fnterest	120,841	Nonoperating	(120,8
09-30-2006	Balance before interest	75,952,775			(775,168)		775,1
				GL Balance	Activity	GL Balance	<del></del>
				08-31-2006	Sep-06	09-30-2006	
	Net ERM Balance	77,021,956		79,236,721	(2,214,765)	77,021,956	
	Him Palance	11,021,000	·	. 0,200,721	\E,E17,100)	11,021,000	

iannually on January 1 and J	uly 1 Beginning 7	/1/02		<del>-   </del>	T	Month of Se
sed on Avista's actual cost of						Page 12 of 2
st of debt calculated at 6/30 w			ulation from July	through Decembe	or.	1
st of debt calculated at 12/31						
e accrued monthly and comp						<del> </del>
ulated using the prior month end			ent month charges	times the current a	fter tax interest	rate
debt at 12/31/05 is 8.10%.			Actual cost of d	ebt at 6/30/06 is 8	.253%	
ato-is:	0.00675	Before Tax	The monthly rat	e is:	0.00687750	Before Tax
	0.0043875	After Tax			0,0044704	l After Tax
	0.35	Tax rate			0.35	Tax rate
80		2006 Interest	I			
GL Balance including interest	\$4,138,618.00					
GL Balance	(\$4,138,618.00)	Transfer to 1862	290			
GL Balance	0					
			<u>Jan-06</u>	DFIT Expense		<u>ADFIT</u>
ERM Deferral	0		Deferral		Operating	0
Interest		0	Interest	0	Nonoperating	0
Balance before interest	0			0	Total	0
			<u>Feb-06</u>	DFIT Expense		ADFIT
ERM Deferral	0		Deferral	<del></del>	Operating	0
Interest	_	0	Interest	0		0
Balance before interest	0		<u> </u>	0	Total	0
	<del> </del>		<u>Mar-06</u>	DFIT Expense		ADFIT
ERM Deferral	(577,437)	//	Deferral		Operating	202,103
Interest	/577 467		Interest		Nonoperating	443
Balance before interest	(577,437)			(202,546)	lotal	202,546
	(4 = 4 = 4 = 1	····	<u>Apr-06</u>	DFIT Expense		ADFIT
ERM Deferral	(1,545,747)	(5.004)	Deferral		Operating	541,011
Interest	(0.100.104)	(5,924)	Interest		Nonoperating	2,073
Balance before interest	(2,123,184)		Mari 00	(543,084)	Total	543,084
EDIA Deferred	(1,000,000)		May-06 Deferral	DFIT Expense	Operating	ADFIT 650 272
ERM Deferral Interest	(1,863,923)	(13,404)			Nonoperating	652,373 4,691
Balance before interest	(3,987,107)	(13,404)	nnerest	(657,064)		657,064
Dalatice Delote Interest	(0,307,107)		Jun-06	DFIT Expense	Total	ADFIT
ERM Deferral	(761,356)		Deferral		Operating	266,475
Interest	(701,000)	(19,164)			Nonoperating	6,707
Balance before interest	(4,748,463)	(10,104)	n to root	(273,182)		273,182
GL Balance including interest	(4,788,222)		Jul-06	DFIT Expense		ADFIT
ERM Deferral	3,020,243		Deferral	1,057,085	Operating	(1,057,085)
Interest	0,020,2.0	(14,654)			Nonoperating	5,129
Balance before interest	(1,767,979)	(* 1,7 = 1,17		1,051,956		(1,051,956)
	· · · · · · · · · · · · · · · · · · ·		Aug-06	DFIT Expense		ADFIT
Adjustment to deferral balance	(360,862)	-	Deferral		Operating	126,302
Adjustment to YTD interest	, , ,	(5,859)	Interest		Nonoperating	2,051
Restated balance before interest	(2,134,700)					
Adjustment to July interest		(2,285)	Interest	<del></del>	Nonoperating	800
ERM Deferral	2,089,082		Deferral		Operating	(731,179)
Interest		(4,873)	Interest		Nonoperating	1,706
Balance before interest	(45,618)			600,320	Total	(600,320)
			<u>Sep-06</u>	DFIT Expense		<u>ADFIT</u>
ERM Deferral	0	,	Deferral	0	Operating	0
Interest		(204)	Interest		Nonoperating	71
Balance before interest	(45,618)			(71)	Total	71
			GL Balance	Activity	GL Balance	
Net ERM Balance	(67,634)		08-31-06	Sep-06	09-30-06	
			(67,430)	(204)	(67,634)	
ADFIT Balance	23,672					
Interest compounded July	(39,759)				0	
YTD interest adjustment June	(5,859)				· · · · · · · · · · · · · · · · · · ·	
Balance before interest compounding	(45,618)					

Changes Semi	iannually on January 1 and July 1	Beginning 7/1/02	T .		·	1 N	Ionth of Sep
	sed on Avista's actual cost of deb		ualiv.			P	age 13 of 24
	at of debt calculated at 6/30 will be			om July through Decem	ber.		Ī
	st of debt calculated at 12/31 will b						
	accrued monthly and compound						
nterest is calc	ulated using the prior month end	ing balance plus 1/2	2 month of curre	ent month charges times	the current after tax i	nterest rate	
	debt at 12/31/05 is 8.10%.	1		Actual cost of debt a			
Fhe monthly r	ato is:	0.00675	Before Tax	The monthly rate is:		0.0068775	0 Before Tax
		0.0043875	After Tax			0.004470	4 After Tax
		0.35	Tax rate			0.3	5 Tax rate
Account 1862	290		2006 Interest				T
	GL Balance including interest	0	1				
	Transfer from 186280	\$4,138,618			•		
	GL Balance including interest	\$4,138,618		Jan-06	DFIT Expense		ADFIT
0.012000	GE Balaries moleculing misrosc	<b>V.1,.00,0.0</b>					1.10-1.11
.lan-06	Interest		18,158	Interest	6.355	Nonoperating	(6,35
	Balance before interest	4,138,618	,0,100			Total	(6,35
01-01-2000	Balance Belore interest	1,100,010		Feb-06	DFIT Expense	Total	ADFIT
				1	DI II LADGIIGE	<del> </del>	(10) (1
Eah as	Interest		19 159	Interest	6 255	Nonoperating	(6,35
	Balance before interest	4,138,618	10,100	interest		Total	(6,35
02-20-2006	Dalance Delore interest	7,100,010		Mar-06	DFIT Expense	, Jiai	ADFIT
Ma- 00	ERM Transfer to 182350	0		Deferral		Operating	AUFII
			18,158		<del></del>	Nonoperating	(6,35
	Interest	4,138,618	10,100	interest		Total	(6,35
03-31-2006	Balance before interest	4,130,010		An- 00		Total	
			<del></del>	<u>Apr-06</u>	DFIT Expense	0	ADFIT
	ERM Transfer to 18235	0	10.450	Deferral		Operating	10.05
<u>-</u>	Interest	4 400 040	18,158	Interest		Nonoperating	(6,35
04-30-2006	Balance before interest	4,138,618			6,355	lotai	(6,35
				<u>May-06</u>	DFIT Expense		ADFIT
	ERM Transfer to 18235	0		Deferral		Operating	<u> </u>
	Interest		18,158	Interest		Nonoperating	(6,35
05-31-2006	Balance before interest	4,138,618			6,355	Total	(6,35
		_		<u>Jun-06</u>	DFIT Expense		ADFIT
Jun-06	ERM Transfer to 18235	0		Deferral		Operating	(
Jun-06	Interest		18,158	Interest		Nonoperating	(6,35
06-30-2006	Balance before interest	4,138,618			6,355	Total	(6,35
06-30-2006	GL Balance including interest	4,247,566		<u>Jun-06</u>	DFIT Expense		<u>ADFIT</u>
06-30-2006	ERM Transfer to 182350	(4,247,566)		Deferral		Operating	
Jul-06	Interest		0	Interest	0	Nonoperating	
07-31-2006	Balance before interest	0			0	Total	
				<u> Aug-06</u>	DFIT Expense		<u>ADFIT</u>
Aug-06	ERM Transfer to 182350	****		Deferral	0	Operating	
Aug-06			0	Interest	0	Nonoperating	
	Balance before interest	0			0	Total	
				Sep-06	DFIT Expense		ADFIT
Sep-06	ERM Transfer to 182350	0		Deferral		Operating	
	Interest		0	Interest	· · · · · · · · · · · · · · · · · · ·	Nonoperating	
	Balance before interest	0				Total	(
	Net ERM Balance	0		GL Balance	Activity	GL Balance	
				08-31-06	Sep-06	09-30-06	<u> </u>
	ADFIT Balance	0			0 0	0	
	ADI II Dalalice				-		<del></del>
		<del></del>			+		<del> </del>
	6/28/06 - WUTC deemed 2005	deferred nower o	nete prudent	Reciase to 192350 of	er interest calculati	on	<del> </del>
						Lati.	,

Tarring	ting of the following party		T D	<u> </u>	, ,		1		ge 14 of 24
Tax Rate		DJ481 LTD	DJ481 LTD	DJ481 LTD	$\sqcup$			DJ481 CURMO	3
	283280	283280	283280	283280			283280	283280	283280
DJ481	BEGINNING	ADFIT	ADFIT	ADFIT			BALANCE	FOR ALL	ENDING
	BALANCE	182350	<u>186280</u>	<u>186290</u>			COMPONENTS		BALANCE
06-30-2006	+	(27,672,816)	1,675,878	(1,486,648)			(27,483,586)	1,676,991	(27,483,586)
07-31-2006	· · · · · · · · · · · · · · · · · · ·	(28,486,786)		0			(27,862,864)	(379,278)	(27,862,864)
08-31-2006	<u> </u>	(27,732,852)	23,601	0			(27,709,251)	153,612	(27,709,251)
09-30-2006	(27,709,250)	(26,957,685)		0			(26,957,685)	751,565	(26,957,685)
			<u>ADFIT</u>				<u>Interest</u>		
		<u>410100</u>	<u>410200</u>	<u>283280</u>		<u> 182350</u>	<u>186280</u>	<u>186290</u>	<u>419600</u>
01-31-2006		(1,001,683)	139,160	862,523	Ĺ	397,601	0	18,158	(415,759
	186280	0	0	0					
	186290	0	6,355	(6,355)					
Total		(1,001,683)	145,515	856,168					
02-28-2006	-	(984,133)	134,804	849,329		385,154	0	18,158	(403,312
	186280	0	0	0					
	186290	0	6,355	(6,355)					
Total		(984,133)	141,159	842,974					
03-31-2006	182350	(956,590)	130,547	826,043		372,990	(1,267)	18,158	(389,881)
	186280	(202,103)	(443)	202,546					
	186290	0	6,355	(6,355)					
Total		(1,158,693)	136,459	1,022,234					
04-30-2006	182350	(844,296)	126,596	717,700		361,702	(5,924)	18,158	(373,936)
•	186280	(541,011)	(2,073)	543,084					
	186290	0	6,355	(6,355)					
Total		(1,385,307)	130,878	1,254,429					
05-31-2006	182350	(764,331)	123,067	641,264		351,619	(13,404)	18,158	(356,373)
	186280	(652,373)	(4,691)	657,064					
	186290	0	6,355	(6,355)					
Total		(1,416,704)	124,731	1,291,973					
06-30-2006	182350	(768,298)	119,705	648,593		342,013	(19,164)	18,158	(341,007)
	186280	(266,475)	(6,707)	273,182		··- · · · · · ·			
	186290	0	6,355	(6,355)					
Total		(1,034,773)	119,353	915,420					
07-31-2006	182350	(801,242)	128,563	672,679		367,324	(14,654)	0	(352,670)
	186280	1,057,085	(5,129)	(1,051,956)					
·	186290	0	0	0					
Total		255,843	123,434	(379,277)					
08-31-2006	182350	(878,742)	124,809	753,933		356,596	(13,017)	0	(343,579)
	186280	604,877	(4,557)	(600,320)					
	186290	0	0	0					
Total		(273,865)	120,252	153,613					
09-30-2006	182350	(896,009)	120,841	775,168		345,261	(204)	0	(345,057)
	186280	0	(71)	71		•	· · · · · /		
	186290	0	o o	0	W-				
Total		(896,009)	120,770	775,239					
		(			estorii 	· · · · · · · · · · · · · · · · · · ·		<del></del>	
Recon:	Total interest 2006		3,321,574		$\top$	1		<del></del>	
	Calc non op DFIT		1,162,551						
-	Total 410200 2		1,162,551		+			······································	

			GL	Impact												S	9		98		\$0		Ç	3		\$		Ç	2		\$0			
YTD	WA ERM	Contra	Account	186020												C.	0		\$0	\$109,679	\$109,679	101 704	\$194.274		(\$194,274)	\$0	Ç.	O <del>p</del>	2	0\$	0\$		\$3,406,699	
YTD	WA ERM	Company	Bands	186010					aring > \$10M							C.	2		\$0	(\$109,679)	(\$109,679)	(#04 FOF)	(\$194,274)		\$194,274	\$0	6	9	2	\$0	0\$		(\$3,406,699)	
									2006 90/10 Sharing > \$10M	Band 3					Activity	Balance		Activity	Balance	Activity	Balance	Activity	Balance		Activity	Balance	Activity	Balance		Activity	Balance	Total company	absorption YTD	
			귱	Impact												0\$	3		\$0		Q\$		<u>0</u>			\$		0%			OŞ.		æ	
ATD.	WA ERM	Contra	Account	186020											\$577,437	\$577.437		\$1,545,747	\$2,123,184	\$876,816	\$3,000,000	Ş	\$3,000,000		(\$1,271,780)	\$1,728,220	(\$1 728 220)	80	<u> </u>	\$0	\$0			
YTD	WAERM	Company	Bands	186010					2006 50/50 Sharing \$4M - \$10M	\$3,000,000					(\$577,437)	(\$577,437)		(\$1,545,747)	(\$2,123,184)	(\$876,816)	(\$3,000,000)	U\$	(\$3,000,000)		\$1,271,780	(\$1,728,220)	\$1 728 220	\$0		\$0	\$0			
									2006 50/50 Sha	Band 2 =</td <td></td> <td></td> <td></td> <td></td> <td>Activity</td> <td>Balance</td> <td></td> <td>Activity</td> <td>Balance</td> <td>Activity</td> <td>Balance</td> <td>Activity</td> <td>Balance</td> <td></td> <td>Activity</td> <td>Balance</td> <td>Activity</td> <td>Balance</td> <td></td> <td>Activity</td> <td>Balance</td> <td></td> <td></td> <td></td>					Activity	Balance		Activity	Balance	Activity	Balance	Activity	Balance		Activity	Balance	Activity	Balance		Activity	Balance			
			હ	Impact	0\$		\$					\$0		S		S S			<b>%</b>		S S		\$0			20		\$0		`	\$0			
YTD	WA ERM	Contra	Account	186020	(\$9,000,000)		\$9,000,000				\$2,809,450	\$2,809,450	(\$594,012)	\$2,215,438	\$1,784,562	\$4,000,000			\$4,000,000		\$4,000,000	O\$	\$4,000,000		0\$	\$4,000,000	(\$2,255,853)	\$1,744,147		\$1,662,552	\$3,406,699			
YTD	WAERM	Company	Bands	186010	\$9,000,000		(000'000'6\$)				(\$2,809,450)	(\$2,809,450)	\$594,012	(\$2,215,438)	(\$1,784,562)	(\$4,000,000)			(\$4,000,000)		(\$4,000,000)	0\$	(\$4,000,000)		0\$	(\$4,000,000)	\$2,255,853	(\$1,744,147)		(\$1,662,552)	(\$3,406,699)			
					Balance	ent \$9,000,000	Jan-06 Reverse 2005		lent	Band 1 \$4,000,000	Activity	Balance	Activity	Balance	Activity	Balance		Activity	Balance	Activity	Balance	Activity	Balance	11.14	Activity	balance	Activity	Balance		Activity	Balance			
					12-31-2005	 2005 Hequirement \$9,000,000	Jan-06 R	4	ZOUG Requirement	Bar	Jan-06	01-31-2006	Feb-06	02-58-2006	Mar-06	03-31-2006		Apr-06	04-30-2006	May-06	9002-15-60	90-unf	06-30-2006	00 1:1	30-IDC	01-31-2000	Aug-06	08-31-2006		Sep-06	08-30-5006			

AVISTA CORPORATION SEPTEMBER 2006 WASHINGTON ELECTRIC SURCHARGE REVENUE & DEFERRAL AMORTIZATION

и		35	99	æ]@	2	. 23	1	. 90	99	21	20	. 52	41	34	75	\$2,560,026 Amortization	-35% (\$896,009) DFIT Expense
Deferral Amortization	(I)*(K)	\$420,865	342,656	202,878	263.177	25,082	827,041	16,906	299,756	22,121	89,020	9,675	27,141	8,184	5,524	\$2,560,0	-35% (\$896,009)
Conversion Eactor	<u>S</u>	0.956325	0.956325	0.956325	0.956325	0.956325	0.956325	0.956325	0.956325	0.956325	0.956325	0.956325	0.956325	0.956325	0.956325		'
	(h)+(h)	\$440,086	358,305	1,010,534	275,196	26,227	864,812	17,678	313,446	23,131	93,086	10,117	28,380	8,558	5,776	\$2,676,941	
Current Month Surcharge Bevenue Rate On/After	(b)*(e)*(c)	\$440,086	358,305	1,010,534	275,196	26,227	864,812	17,678	313,446	23,131	93,086	10,117	28,380	8,558	5,776	\$2,676,941 \$2,676,941	
	(i), (c),(d),(t)	\$0	0 0	0	0	0	0	0	0	0	0	0	0	0	0	\$0	
e Bates On/After 1-Jan-06	6	0.446¢	0.668¢	900a.0	0.867¢	0.867¢	0.604¢	0.604	0:387¢	0.534¢	0.534¢	0.534¢	110.76%	110.76%	110.76%		
Surcharge Bates Before On/Affe 1-Jan-06 1-Jan-0	Ξ	0.405¢	0.607¢	90000	0.788¢	0.788¢	0.549c	0.549¢	0.352¢	$0.485 \phi$	$0.485 \phi$	$0.485\phi$	109.78%	109.78%	109.78%		
ercentages On/After 1-Jan-06	(e)	100.00%	100.00%	8,000	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%		
Proration Percentages Before On/After 1-Jan-06 1-Jan-06	2	0.00%	0.00%	8,000	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%		
KWhors	Đ	98,673,968	53,638,489	174,929,032	31,741,161	3,025,046	143,180,786	2,926,821	80,993,718	4,331,660	17,431,863	1,894,551	\$292,131	\$88,089	\$59,461	460,454,638	2,208,543 462,663,181
Sch 1 Block Percent	Đ	56.408%	30.663%	100.000%											,		surcharge -
Schedule	<u> </u>	1 (0-600 KWh)	1 (601-1300 KWN)	Total Sch 1	1	12 .	24	22	52	30	31	35	41-40	47	84	Schedule Totals	KWh not subject to surcharge Schedule 28 Sch 41-48 Total KWh

## Electric Revenue Report by Revenue Class Current Month and Year-to-Date

for Accounting Period: 200609, State Code: WA

Accounting Period: 200609 | State Code: WA

	Meters	Usage	Revenue Amt	YTD Average Meters	Ytd Usage	Ytd Revenue Amt
Rate Schedule Num						
001	193,206	174,929,032	10,980,031	192,378	1,731,912,530	108,439,791
011	18,642	31,741,161	2,936,470	18,593	271,446,912	25,054,041
012	7,181	3,025,046	298,103	7,108	31,212,682	2,994,089
021	3,202	143,180,786	9,840,455	3,237	1,155,353,646	80,183,174
022	74	2,926,821	189,463	74	26,716,824	1,722,529
025	21	80,993,718	3,710,710	21	699,915,272	31,901,848
028	0	0.	15,941		118,770	150,595
030	38	4,331,660	232,231	39	19,346,980	1,038,567
031	1,050	17,431,863	1,060,980	1,043	76,180,191	4,717,592
032	1,100	1,894,551	115,527	1,089	8,513,206	554,606
041	11	8,720	1,520	11	78,480	13,565
042	241	1,084,786	269,165	236	9,690,480	2,380,113
044	14	22,267	2,135	13	197,521	18,695
045	6	90,407	5,139	6	813,063	46,054
046	16	184,489	14,172	16	1,663,767	126,719
047	0	506,125	88,089	0	4,451,161	779,665
048	0	311,749	59,461	0	2,811,836	533,867
058	0	0	1,063,779	0	0	9,163,964
058A	0	0	-4,977	0	0	-57,671

## Electric Revenue Report by Revenue Class Current Month and Year-to-Date

for Accounting Period: 200609, State Code: WA

Accounting Period: 200609 | State Code: WA

	Meters	Usage	Revenue Amt	YTD Average Meters	Ytd Usage	Ytd Revenue Amt
063	-1	0	0	0	0	0
090	0	0	4	0	0	36
095	0	0	11,940	0	0	100,522
099	0	0	54,292	. 0	0	442,976
Total WA	224,801	462,663,181	30,944,629	223,866	4,040,423,321	270,305,334
Total WA	224,801	462,663,181	30,944,629	223,866	4,040,423,321	270,305,334

Deferral Report Month of Sep '06 Page 19 of 24

Q Q Q

\$0 \$1,728,220 (\$1,728,220)

(\$1,728,220) \$3,020,243 (\$3,020,243)

(\$4,748,463) (\$761,356) \$761,356

(\$3,987,107) (\$1,863,923) \$1,863,923

(\$2,123,184) (\$1,545,747) \$1,545,747

(\$577,437) (\$577,437) \$577,437

\$ \$ \$

20 20

(\$3,406,699)

(\$1,744,147)

(\$5,728,220)

(\$7,194,274)

(\$7,109,679)

(\$6,123,184)

(\$4,577,437)

(\$2,215,438)

(\$2,809,450)

Company Band Gross Margin Impact, Cumulative

Deferral Amount, Cumulative Deferral Amount, Monthly Account 557 for Budget

						WASHINGTON POWER COST DEFERRALS	OWER COST [	<b>EFERRALS</b>				
MASHINGTON ACTUALS-2006 WASHINGTON ACTUALS-2006	s.xlsWA summar	y Actual	Actual Feb.06	Actual	Actual	Actual	Actual	Actual	Actual		10-05-20063:19 PM sw Actual Actual	M sw Actual
		20			90-104	INIAY-UD	on-unc	90-Inc	Aug-06	Sep-06	Oct-06	Nov-06
1 555 Purchased Power	\$154,794,822	\$ 20,639,556	\$ 17,910,644	\$ 23,505,825	\$ 13,191,911	\$ 12,879,532 \$	14,111,451	\$ 23,185,412	\$17,583,071 \$	11,787,420 \$		
2 501 Thermal Fuel	\$17,541,196	\$ 2,066,414	\$ 2,346,267	\$ 2,087,116	\$ 1,417,995	\$ 1,218,808 \$	954,497	\$ 2,235,744	\$ 3,034,176 \$	2,180,179 \$	<del>69</del> '	1
3 547 CT Fuel	\$52,609,068	\$ 4,081,840	\$ 6,063,627	\$ 8,682,070	\$ 566,800	\$ 1,039,557 \$	2,516,462	\$ 9,342,220	\$10,004,415 \$	10,312,077 \$	<b>⇔</b>	ı
4 447 Sale for Resale	\$(139,283,755)	\$(14,135,065)	\$(15,563,340)	\$(26,417,694)	\$(14,606,723)	\$(17,702,240) \$	(16,945,256)	\$ (18,645,337)	\$ (8.793.473) \$	(6.474.627) \$		·
5 Actual Net Expense	\$85,661,331	\$ 12,652,745	\$ 10,757,198	\$ 7,857,317	\$ 569,983	\$ (2,564,343) \$	637,154	16,118,039	1	17,805,049	φ '	
6 456100 Transmission Revenue 7 565 Transmission Expense	\$ (8,347,244) \$8,636,489		\$ (605,537) \$ \$ 914,470	ອ <b>ຜ</b>	(686,810) \$909,246	(987,177) \$867,053	(1,501,608) : 953,460 :	TEXESTED 000	\$ (1,071,042) \$ \$ 1,050,803 \$	(876,162) . 1,057,903		
	O (O)		6 (042 ) (042 ) (042 ) (042 ) (042 )	,440 ,440	.s14,679 .\$	\$ 6,308 \$	990'9	\$ 13,453	s 6,195 \$	4,372		
9 Less Potlatch 62 aMW directly to ID	(\$15,669,363)		\$ (1,854,831) \$ (1,648,428)	\$ (1,861,698)	\$ (1,504,346)	\$ (1,938,096) \$	(1,089,696)	\$ (1,999,514)	\$ (1,976,681) \$	\$ (1,796,073) \$	<b>↔</b>	1
10 Adjusted Actual Net Expense	\$70,359,126	\$ 11,144,152	\$ 9,428,346	\$ 5,924,369	\$ (697,248)	\$ (4,616,255) \$	(994,624)	\$ 14,137,833	\$19.837.464 \$	16.195.089 \$		ı
AUTHORIZED NET EXPENSE-SYSTEM	EM	ĺ			•						<b>→</b>	•
		Jan-06	Feb-06	Mar-06	Apr-06	May-06	Jun-06	90-Inf	Aug-06	Sep-06	Oct-06	Nov-06
11 555 Purchased Power	\$78,312,672	\$ 11,193,778	\$ 7,844,080	\$5,646,977	\$5,167,798	\$3,919,404	\$3,947,698	\$4,611,314	\$6,114,915	\$7.038.560	ļ	\$6 922 384
	\$18,966,459	\$ 1,660,398	\$ 1,498,204	\$1,704,104	\$1,638,517	\$1,295,688	\$1,037,197	\$1,667,775	\$1,714,511	\$1,660,059		\$1,660,551
13 547 CT Fuel	\$70,026,232	\$ 5,972,958	\$ 4,558,576	\$9,264,020	\$4,700,957	\$3,330,490	\$1,269,298	\$4,313,402	\$6,001,145			\$7.711.236
	\$ (62,059,914)	\$ (2,591,928)	\$ (3,322,097)	\$ (6,706,383)	\$ (8,805,375)	\$(10,402,116) \$	(7,569,805)		\$ (3,368,084) \$	(1,492,368) \$	65	(5.554.272)
15 Settlement/Compliance Filing Adj.	\$ (251,923)	\$ 74,750	\$ (516,741)	\$ (129,319)	\$921,340	\$110,419 \$	(1,353,073)			1,162,101	69	(283.194)
nue	\$ (10,268,650)	s	(850,551) \$ (850,451) \$	\$ (850,576)	\$ (854,363)	50	(860,452)	(862,365)	(864:081):	(861.057)		(400,104)
565 Transmission Expense 557 Broker Fees	<u>ත්</u>	<b>ө</b>	\$: 1,106,210 \$: 6,500	\$ 1,097,845 \$ 6,500		1,084,823	T.096,602 6,500	1,107,276 6,500				(853,505) 1,117,299 6,500
565 Compliance Filing	\$ (84,000)							\$ (49,000)	\$ (7,000) \$	\$ (000'2)	(7,000) \$	(2,000)
	\$66,262,067	\$ 16,598,741	\$ 10,324,281	\$ 10,033,168	\$ 3,866,759	\$ (1,511,676) \$	(2,426,035)	\$ 3,006,140	\$10,667,439 \$	15,703,250		
	<del>69</del>	\$ (5,454,589)	\$ (895,935)	\$ (4,108,799)	\$ (4,564,007)	\$ (3,104,579) \$	1,431,411					
	€	\$ 1,729,085	ક્ક	\$ 1,024,018	\$ (277,505)	\$ 5,164 \$	(7,197)	\$ (1,313,257)	\$ 105,939 \$			
	\$ 6,175,004	\$ (3,725,504)	\$ (129,533)	\$ (3,084,781)	\$ (4,841,512)	\$ (3,099,415) \$	1,424,214	\$ 9,818,436	\$ 9,275,964 \$	537,135		
24 Washington Alloc. @ 65.16%	\$4,023,633	(\$2,427,538)	(\$84,404)	(\$2,010,043)	(\$3,154,729)	(\$2,019,579)	\$928,018	\$6,397,693	\$6,044,218	\$349,997		
25 Enron Contract Buyout 100%	\$293,088	\$32,563	\$32,563	\$32,563	\$32,563	\$32,563	\$32,563	\$32,570	\$32.570	\$32,570		
26 WA Retail Revenue Adjustment	\$ (7,723,420)	(\$414,475)	\$645,853	(\$961,956)	\$30,672	(\$863,401)	(\$1,806,533)	(\$1,943,966)	(\$364,495)	(\$2,045,119)		
27 Net Power Cost Increase (Decrease)	\$ (3,406,699)	(\$2,809,450)	\$594,012	(\$2,939,436)	(\$3,091,494)	(\$2,850,417)	(\$845,952)	\$4,486,297	\$5,712,293	(\$1,662,552)		
28 Cumulative Balance		(\$2,809,450)	(\$2,215,438)	(\$5,154,874)	(\$8,246,368)	(\$11,096,785)	(\$11,942,737)	(\$7,456,440)	(\$1.744.147)	(\$3.406.699)		
	Deferral %						•			(222)		
90% Intro 4,000,000 to \$4M Intro 7. Check # should be zero	8/0 0/0 0/0 0/0 0/0 0/0 0/0 0/0 0/0 0/0	\$0 \$0 (\$2,809,450) (	\$0 \$0 (\$2,215,438)	\$0 (\$1,154,874) (\$4,000,000)	\$0 (\$4,246,368) (\$4,000,000)	(\$1,096,785) (\$6,000,000) (\$4,000,000)	(\$1,942,737) (\$6,000,000) (\$4,000,000)	\$0 (\$3,456,440) (\$4,000,000)	\$0 \$0 (\$1,744,147)	\$0 \$0 (\$3,406,699)	0\$ \$6 \$6	Montl Page
Deferral Amount, Cumulative		e .	1		(\$2.123.184)	V.	(\$4 748 463)	04 728 920)	9 8	<u></u>	<b>2</b> 0	h of

WASHINGTON POWER COST DEFERRALS

Line No.

Avista Utilities

# Avista Utilities System Power Supply Expenses WASHINGTON DEFERRED POWER COST CALCULATION \$

ACTUALS

í	-	٠	•																		_						=
90	Dec-00																										
Novene	20-401																										
0.t-06	20.00																										
So-nes.	222	5.770.330	126,000	127,019	585 055	106 758	303,730	(79 512)	(1000)	. 460	51 710	10 507	100,01	•	50,323	549 000	1 008 000	574 500	110 000	000,011	1,730,073	131,500	283,252	194,559	26,785	48,455	11,787,420
Atra-06	2	11,014,495	130,200	118,653	717.921	149.616	303,287	109.038		530	51 950	200110	J	•	(72,263)	567,300	1 041 600	590,550	130 596	1 070 004	100'0/6'1	157,800	266,993	224,705	51,545	51,872	17,583,071
Jul-06		16,342,120	130,200	109,767	758,763	123,118	303,287	109,038		308	98 539	35 915			29,556	567,300	1.041.600	590.550	127 252	1 000 514	+10,000,1	157,800	263,479	285,331	55,850	56,035	23,185,412
90-unf		8,207,670	126,000	60,659	654,605	444,931	303,287	109,038		452	114.073	258 750		•	(38,666)	549,000	1.008,000	571.500	102 674	1 080 606	00000	008,751	85,838	230,489	23,840	51,815	14,111,451
May-06		6,684,474	130,200	12,553	575,131	133,323	303,287	109,038		492	95.742	239,501			(62,610)	567,300	1.041.600	590,550	88.064	1 938 096	00000	000,151		228,635	21,930	50,726	12,879,532
Apr-06		6,616,895	125,825	26,813	503,114	151,994	(242,877)	109,038	•	454	117,174	230,988	1 975 754	10/0/01	52,149	548,238	1,006,600	570,706	96.021	1 504 346	704	000,151		209,873	11,266	46,043	13,191,911
Mar-06		15,446,671	130,200	54,061	439,976	83,143	303,287	86,702		548	110,219	316,463	1 420 400	064,024,	494,682	567,300	1,041,600	590,550	128,634	1.861.698	101	000,101		246,879		51,222	23,505,825 13,191,911
Feb-06		9,184,537	117,600	56,106	448,812	83,146	303,287	109,038	0	479	116,699	337,964	2 599 868	200,000	482,126	512,400	940,800	533,400	106,152	1.648.428	54 450	0011		212,023	•	63,329	17,910,644
Jan-06		11,111,543	130,200	71,982	489,969	111,460	303,287	120,206	•	229	152,947	384,035	2.877.241	101110	25/,8/4	267,300	1,041,600	590,550	118,405	1,854,831	26 300	2000		3/9,106	• ;	50,043	20,639,556
	555 PURCHASED POWER	Short-Term Purchases	PGE CS2 1/2 Exchange	Northwestern Load Following	Priest Rapids	Rocky Reach	Wanapum	Wells	Black Creek Index Purchase	Deer Lake-IP&L	Small Power	Spokane-Upriver	WNP-3 (1)	Non Mon Accres	Ding word	DUKE #2108	MS #118118	EL PASO/MS #135382	Haleywest/Stimson Lumber	Potlatch 62 aMW Purch	Douglas Capacity	RPA NT deviation operate	DDI M Wind Down	M C /o E 1 Ocorro	MCN ATTHE	Wrw Ancillary Services	i otal Account 555

637,613 5,173,346 1,387,489 2,183,419

4,501 909,053

781,624

90,378,735 1,146,425

TOTAL 2006

(1) Effective November, 2005, WNP-3 purchase expense has been adjusted to reflect the mid-point price (\$35.62/MWh for the 2005-06 contract year). Effective November 2006 the mid-point price is \$37.17/MWh for the 2006-07 contract year, per Settlement Agreement, Cause No. U-86-99

12 14 14 15 17 17 17 19 19 20 22 23 23

	•
5,665,057 150,000 55,750 25,409 222,685 (4,045) 243,088 68,228 48,455	6,474,627
7,652,041 150,000 70,572 92,451 297,892 (4,995) 337,241 145,499 51,872	8,793,473
17,424,159 150,000 47,026 28,413 300,236 (4,915) 432,414 211,969 56,035	18,645,337
16,256,574 150,000 6,583 30,479 132,008 (4,084) 229,638 93,851	16,945,256
·	17,702,240
14,157,413 150,000 6,108 32,743 87,402 (5,094) 132,108	14,606,723
25,803,958 150,000 6,663 42,447 204,988 (4,709) 163,425 50,922	20,417,034
14,944,085 150,000 6,003 28,319 201,496 (3,961) 174,069	0,000,040
13,490,234 14,94 150,000 15 7,303 2 35,558 2 228,144 20 (4,095) (3 177,878 174 50,043 63	14,100,000
447 SALES FOR RESALE 25 Short-Term Sales 26 Peaker LLC/PGE Cap Sale 27 Kaiser Load Following 28 Pend Oreille DES 29 Nichols Pumping Index Sale 30 Enron/PGE Cap Fee, employee svcs 31 Northwestern Load Following 32 BPA NT deviation energy rev 33 Merchant Ancillary Services 34 Total Account 447	

132,613,509 1,350,000 212,387 346,787 1,770,970 (47,198) 2,050,121 519,547

467,632 139,283,755

1,080,150 899,562 2,211,600 191,216

469,540 154,794,822

1,822,123 8,273,350 1,193,171 4,995,138 9,171,400 5,199,856 1,016,148 15,669,363

2006 WA & ID Actual Deferrals.xls WA monthly-06

Avista Utilities	System Power Supply Expenses	WASHINGTON DEFERRED POWER COST CALCULATION	· ·
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	TOTAL 2006	6,824,264	17,273,922	41,042	267,274	17,541,196	364,516	\$ 18.72 \$ 14.18	;	141,150 934,760	92,857	49,993,357	52,609,068	85,661,331
	Dec-06		-		.	-							-	.
	Nov-06													
	Oct-06		  -											
	Sep-06	924,660 1,242,173	2,166,833	624	13,346	2,180,179	51,103 87,675	18.09	8	261,346	22,870	1,829	10,312,077	17,805,049
	Aug-06	996,539 1,992,518	2,989,057	(10,404) 55.523	45,119	3,034,176	47,078 106,890	21.17 \$ 18.64 \$	796 0	204,299	42,194 9 644 605		10,004,415	21,828,189
	90-Inc	848,045 1,260,002	2,108,047	25,156 102.541	127,697	2,235,744	48,300 87,718	\$ 17.56 \$ \$ 14.36 \$	131.578	287,029	6,107	993,600	9,342,220	16,118,039
ACTUALS	90-unf	244,930 702,453	947,383	4,386 2,728	7,114	954,497	13,988 49,165	17.51 14.29	ģ	82,910	1,065	228,239	2,516,462	637,154
	May-06	569,155 637,577	1,206,732	(976) 13,052	12,076	1,218,808	39,169 55,753	14.53 \$	999	88,837	502 832.793	117,026	1,039,557	(2,564,343)
	Apr-06	409,137 995,417	1,404,554	661 12,780	13,441	1,417,995	25,253 77,639	\$ 16.20 \$ \$ 12.82 \$	(178)	4,296	3,779	(1,453)	566,800	569,983
	Mar-06	856,427 1,216,168	2,072,595	313 14,208	14,521	2,087,116	46,217 94,722	\$ 18.53 \$	11	1,505	(4/) 8,679,738	988	8,682,070	7,857,317
	Feb-06	1,039,143 1,296,087	2,335,230	(1,493) 12,530	11,037	2,346,267	46,168 85,433	22.51 15.17	(77)	7,246	6,042,794	401	6,063,627	10,757,198
	Jan-06	936,228 1,107,263	2,043,491	22,775 148	22,923	2,066,414	47,240 91,999	19.82 \$ 12.04 \$	102	(2,708)	3,133 4,078,827	2,466	4,081,840	12,652,745 10,757,198
,	1	501 FUEL-DOLLARS Kettle Falls wood Colstrip coal	i otal Coai & Wood	Kettle Falls GS gas Colstrip oil	Total Oil & Gas	Total Account 501	501 FUEL-TONS Kettle Falls Colstrip	501 FUEL-COST PER TON Kettle Falls wood \$ Colstrip coal \$	<u>547 FUEL</u> NE Combustion Turbine Gas/Oil	Boulder Park Ketile Falls CT	Coyote Springs2	Rathdrum Fuel Exp	i otal Account 547	TOTAL NET EXPENSE
Line	ž	38 8	3	සු ස	04	<b>4</b>	4 4 9 8	4 4 5	46	47 48	49	යි ද	ភ	25

e,	4,040,423,321 (3,031,452,328) (16,035,011) 2,675,919,782	16,035,011	5,154,112,149	196,029,623	\$7,651,036	\$72,384 \$7,723,420
December	• •		480,633,226		80	0 8
November			463,146,866		0\$	0 <b>9</b>
October	(288,339,066)	(288,339,066)	433,131,839		<u>چ</u>	0\$
September	462,663,181 (288,060,092) (4,466,739) 288,339,066	458,475,416	406,298,564	52,176,852	\$2,036,463	\$357,227) \$2,045,119
August	452,388,330 (299,064,904) (7,841,740) 288,060,092	4,466,739	447,381,840	(9,373,323)	(\$365,841)	(\$357,227)
July	418,611,569 (286,171,989) (2,526,969) 299,064,904	436,819,255	387,230,374	49,588,881	\$1,935,454	\$1,943,966
June	406,145,773 (293,057,121) (1,199,563) 286,171,989	400,588,047	.354,515,250	46,072,797	\$1,798,221	\$1,806,533
Мау	401,292,137 (294,319,437) - 293,057,121	401,229,384	379,308,995	21,920,389	\$855,553	\$863,401
April	431,281,589 (293,686,289) - 294,319,437	431,914,737	414,394,121	17,520,616	\$683,830	\$691,051
March	470,092,818 (299,669,681) 293,686,289	492,005,759 450,079,300 464,109,426 431,914,737	439,660,052	24,449,374	\$954,259 \$7,697	\$961,956
February	483,960,822 (333,551,203) - 299,669,681	450,079,300	481,585,239 466,825,783 439,660,052	(16,746,483)	(\$653,615) \$7,762	(\$645,853)
January	513,987,102 (355,532,546) 333,551,203	492,005,759	481,585,239	10,420,520	\$406,713 \$7,762	\$414,475
	s Heating s Cooling s Heating	l 5			0.03903	
Description	Total WA kWhs per Rev Run Deduct Prior Month Unbilled kWhs Heating Deduct Prior Month Unbilled kWhs Cooling Add Current Month Unbilled kWhs Heating Add Gurrent Month Unbilled kWhs Cooling	Washington Retail kWhs	Test Year Consumption (1)	Difference from Test Year	WA Retail Revenue Credit (2) Net Wind Revenue Credit	Total Revenue Credit

Washington Electric Jurisdiction Energy Recovery Mechanism Revenue Credit Month of September 2006

**AVISTA UTILITIES** 

(1) from Exhibit No. 185 (WGJ-5) in Docket No. UE-050482 and Exhibit No. (WGJ-2) in Docket No. UE-060181.

(2) Production and Transmission Retail Revenue Gredit Rate per the Settlement Agreement approved in Docket No. UE-060181, Order 03. Reflects Exhibit No. 137 (TLK-7) Column F, Line 27 + Line 28, revised for Commission Ordered Adjustments and Revenue Increase Approved in Docket No. UE-050482.

Scredule 55 Wind Revenue Deduct Admin Expense 0.005 x 55 = 0.275 per Revenue \$	0.275	\$10,706.75 \$2,944.36	\$10,706.75 \$10,706.60 \$2,944.36 \$2,944.32	\$10,615.89 \$2,919.37	\$9,960.06 \$2,739.02	\$10,824.22 \$2,976.66	\$11,464.50 \$3,152.74	\$11,740.59 \$3,228.66	\$11,880.78 \$3,267.21	\$11,939.79 \$3,283.44	\$0.00	\$0.00	\$0.00	\$99,839.18 \$27,455.77
Net Wind Revenue Credit		\$7,762.39	\$7,762.39 \$7,762.29 \$7,696.52	\$7,696.52	\$7,221.04	\$7,847.56	\$8,311.76	\$8,511.93	\$8,613.57	\$8,656.35	\$0.00	\$0.00	\$0.00	\$72,383.41
Year to Date Adjustment to Revenue Credit at May 2006	³dit at May	2006					Year to Date							
Revenue Credit as Recorded per ERM Journal Revised Revenue Credit per Settlement Agreerr	lournal Agreerr	\$384,881 \$414,475	(\$598,293) (\$645,853)	\$892,520 \$961,956	(\$27,914) (\$30,672)	\$801,147	Adjustment \$1,452,340 \$1,563,307					·		

April Revenue Credit as revised June 2006 Corrected April Revenue Credit Adjustment recorded with August 2006 Journal

Correct Input Error April 2006 Journal (3)

April Input Error Adjustment (\$30,672) \$691,051 \$721,722

\$364,495

August Total Revenue Credit Entry

(3) The April 2006 Journal had inadvertently used April 2005 Revenue Run kWhs in the calculation. This adjustment corrects the year to date revenue credit for this error.

## Avista Corporation Journal Entry

Journal: 485-ECB AMORT
Team: Resource Accounting

Type: C

Category: DJ

Last Saved by: Lori Hamilton

Last Saved: 09/26/2006 1:21 PM

Effective Date: 200609

Submitted by: Lori Hamilton

	or future	<b>3</b> 0
Credit Comment	Amortization expense 29,313.00 Amortization for WA ERM Accrue interest on unamortized balance for future	recovery 454.00 Interest income accrued 10,260.00 DFIT expense on amortization (operating) DFIT expense on interest (non-operating) ADFIT ECB
Debit	29,313.00	159.00 10,101.00 <b>40,027.00</b>
Ser. Jur. S.I.	ED WA DL ED WA DL ED WA DL	ZZ ZZ DL ED WA DL ZZ ZZ DL ED WA DL TOTALS:
FERC	557162 - ENRON CONTRACT BUYOUT 182360 - REGULATORY ASSET ENRON CONTRACT 182360 - REGULATORY ASSET ENRON CONTRACT	419000 - INTEREST AND DIVIDEND INCOME 410100 - PRV DFIT DR 410200 - DFIT EXP-NONOPER (DR) 283360 - ADFIT ENRON CONTRACT BUYOUT
Seq.	10 20 30	40 50 60 70

## Explanation:

The WA ERM Settlement created a regulatory asset to be recovered over the 3 year period of the original purchased power contract (2004-2006). As the contract buyout expense is amortized it will become part of the monthly ERM calculation.

Adm. Approved for Entry

Approved for Entry

Corporate Accounting use Only

(0/2/06

Date

(0/3/66

Date

Date

					Eff 1/05		Total monthly DEIT & ADEIT	יייטלא טרוי א אטרוי				Total monthly DEIT & ADEIT	ADELI & ADELI																											Total monthly DFIT & ADFIT	
					283360 ED WA Ef	ADFIT	9.969 Tota		10,260		1010	10 011 Tota	100.73	10,260			(204)	10,056	10.260			(159)	10,101	(30,577)	10,260		(114)	10,146	(20,431)	10,260		(88)	10 102	10,132	10,260			(21)	10,239	Total	-
						DFIT	(6.969)		(10,260)		076	(10.011)		(10,260)			204	(10,056)	(10,260)			159	(10,101)	(0000)	(10,260)		114	(10,146)		(10,260)		g	(10.192)	110,134	(10,260)			21	(10,239)		
				June 2006 2006		DFIT			410100 ED WA		410200 77 77	1,0000		410100 ED WA		440000 77 77	4 10200 22 22		410100 ED WA			410200 ZZ ZZ		440400 00404	410100 ED WA		410200 ZZ ZZ			410100 ED WA		410200 ZZ ZZ			410100 ED WA			410200 ZZ ZZ			
%0118:	8.253%			anon - vanuary urougn june 2006 atlon: villy through Dec 2006		SI.			182360 ED WA		419000 ZZ ZZ			182360 ED WA		419000 77 77	3000 55 55		182360 ED WA			419000 ZZ ZZ		182360 ED WA	OCCOO ED VA		419000 ZZ ZZ		100000 ED 1878	DZ300 ED WA		419000 ZZ ZZ			182360 ED WA			419000 22 22			
30/15/21-18-14 <b>9h-10-1303-198</b>	gnied cost of debt at 05/30/05		Sn Eynense for Haferra (19 Joules) on	32,570 Expense for deferral calculation. July through Dec 2006	i	5			55/162 ED WA		182360 ED WA 4			357 162 EU WA		182360 ED WA			557162 ED WA			182360 ED WA		557162 ED WA			182360 ED WA 4		557162 ED WA			182360 ED WA 4			55/162 ED WA		182360 ED WA				
Weight	Weighte	Н	<u>3001 100%</u>	-\$29,313 \$32,5			\$173,548	070	144 99E	158,892	710	\$144,945	200	115,699	130.289	582	\$116,214		-29,313	86,901	7 7 7	\$87.355	201	-29,313	58,042	72,699	325	798,864	-29,313	29,054	43,711	195	\$29,249	00	610,62	14 500	14,093	508	3		
Avista Corporation Enron Contract Buyout	Amortization Schedule July 2006 - December 2006			zation			06-30-2006	90 11	OUTUD			07-31-2006	90 514	O BO		0.0044704	08-31-2006		Sep-06		0 0044704	09-30-2006		Oct-06			0.0044704	9002-15-01	Nov-06			0.0044704	11-30-2006	90.000	00.000		0.0044704	12-31-2006			
Avista Enron Con	July 2006 - De			Uniform Monthly Amortization			Balance	Amortization	Net of amortization	Average balance	Interest (net of tax)	Balance	Amortization	Net of amortization	Average balance	Interest (net of tax)	Balance	Amordization	Net of emortization	Average halance	Interest (net of tax)	Balance		Amortization	Net of amortization	Average balance	Ralance	DO INITIAL DE LA CONTRACTION D	Amortization	Net of amortization	Average balance	Interest (net of tax)	Dalatice	Amortization	Net of amortization	Average balance	Interest (net of tax)	Balance			

#### POWER PURCHASE AGREEMENT

#### BETWEEN

#### THOMPSON RIVER CO-GEN, LLC

#### FOR THE THOMPSON RIVER CO-GEN, LLC PROJECT

#### AND

#### AVISTA CORPORATION

	INDEX	
1.	DEFINITIONS	4
2.	NO RELIANCE ON AVISTA	6
3.	WARRANTIES	7
4.	CONDITIONS TO ACCEPTANCE OF ENERGY	7
5.	TERM OF AGREEMENT	8
6.	PURCHASE AND SALE OF POWER	9
7.	SECURITY	11
′•	7.1 Business Insurance Prior to Operating the Facility	11
	7.2 Business Insurance Prior to Operation Date	12
	7.3 Engineering Certifications	14
	7.4 Lien and Step-In Rights	15
8.	INTERCONNECTION, TRANSMISSION AND DELIVERY	18
9.	ODED ATION	19
10.	MONTHLY, DAY-AHEAD AND REALTIME SCHEDULING	
	OF GENERATION	
11.	PURCHASE PRICE AND METHOD OF PAYMENT	
12.	FORCE MAJEURE	
13.	INDEMNITY	24
14.	ASSIGNMENT	24
15.	NO UNSPECIFIED THIRD PARTY BENEFICIARIES	25
16.	DEFAULT	
17.	ARBITRATION	26
18.	RELEASE BY PROJECT DEVELOPER	27
19.	GOVERNMENTAL AUTHORITY	27
20.	EQUAL OPPORTUNITY	27
21.	SEVERAL OBLIGATIONS	27
22.	IMPLEMENTATION	28

23.	NON-WAIV	ER	28
24.	AMENDME	NT	28
25.		LAWS	28
26.		CE WITH LAWS	28
27.	VENUE	***************************************	
28.	HEADINGS	***************************************	29
29.	NOTICES	***************************************	29
30.	<b>EXHIBITS</b>	***************************************	29
	Exhibit A	Communication and Reporting	
	Exhibit B	Description of the Facility	
	Exhibit C	Form of Engineer's Certification of Design and Construction Adeq	uacy
	Exhibit D	Form of Engineer's Certification of Operations and Maintenance P	

This Agreement, effective August 25, 2006, is made by and between Avista Corporation, a Washington corporation ("Avista"), and Thompson River Co-Gen, LLC ("Project Developer"). Avista and Project Developer are sometimes referred to herein individually as a "Party" and collectively as the "Parties."

#### WITNESSETH:

WHEREAS, Project Developer is or shall be a Qualifying Facility within the meaning of the Public Utility Regulatory Policies Act of 1978 and the rules and regulations thereunder;

WHEREAS, Project Developer owns, operates and maintains a thermal wood waste / coal co-generation facility power plant, as further identified in Exhibit B, hereto.

WHEREAS, Project Developer has entered into an agreement for the interconnection of the Facility to NorthWestern Corporation, d/b/a NorthWestern Energy ("NorthWestern");

WHEREAS, the Project Developer has entered or shall enter into an agreement ("NorthWestern Transmission Agreement") under which NorthWestern shall provide firm transmission of power to the Primary Point of Delivery;

WHEREAS, Avista is obligated under the Public Utility Regulatory Policies Act of 1978 and the rules and regulations of the IPUC to purchase power from Qualifying Facilities;

WHEREAS, the Energy Policy Act of 2005 requires that all costs associated with purchase of power from Qualifying Facilities be recovered in the retail rates of the purchasing utility;

WHEREAS, the Parties have negotiated a purchase and sale price for Net Delivered Output, security, transmission and other provisions, to resolve a dispute between the Parties as to the applicable avoided cost purchase rate and contract provisions applicable to the sale of power from the Facility to Avista;

WHEREAS, Avista shall diligently prepare a filing and submit this Agreement to the IPUC for approval after its execution by the Parties hereto;

NOW, THEREFORE, in consideration of the mutual covenants and agreements hereinafter set forth, the Parties agree as follows.

#### 1. **DEFINITIONS**

Whenever used in this Agreement and exhibits hereto, the following terms shall have the following meanings:

- 1.1 "Agreement" means this Power Purchase Agreement, including all exhibits, and any written amendments.
- 1.2 "Alternative Point of Delivery" means any Bonneville Power Administration transmission interconnection with Avista's transmission system at times when Avista is able to receive Net Delivered Output at that location.
  - 1.3 "aMW" means average MW.
- 1.4 "Avista", "Project Developer", "Party" and "Parties" shall have their respective meanings set forth above.
- 1.5 "Facility" means the electric generating facilities, including all equipment and structures necessary to generate and supply power, more particularly described at Exhibit B (Description of the Facility).
- 1.6 "Facility Service Power" means the electric power used by the Facility during its operation for facility service power, including, but not necessarily limited to pumping, generator excitation, cooling or otherwise related to the production of electricity by the Facility.
  - 1.7 "FERC" means the Federal Energy Regulatory Commission.
- 1.8 "Independent Engineering Certifications" means certifications provided by a professional engineer registered in Montana, Washington or Idaho, who has no direct or indirect, legal or equitable, ownership interest in the Facility.
- 1.9 "Interconnection Agreement" means the agreement between Project Developer and NorthWestern by which Net Available Output may be delivered into the transmission system of NorthWestern at the Point of Interconnection.
- 1.10 "Interconnection Facilities" means all facilities required to interconnect the Facility for delivery of Net Available Output to the NorthWestern transmission system including connection, transformation, switching, relaying and safety equipment. Interconnection Facilities shall also include all telemetry, metering, cellular telephone, and/or communication equipment required under this Agreement regardless of location.
  - 1.11 "IPUC" means the Idaho Public Utilities Commission or its successor.
  - 1.12 "MW" means megawatt. One thousand kilowatts equals one megawatt.

- 1.13 "Market Energy Cost" means eighty-five percent (85%) of the weighted average of the daily On-Peak and Off-Peak Dow Jones Mid-Columbia Index (Dow Jones Mid-C Index) prices for non-firm energy. If the Dow Jones Mid-Columbia Index price is discontinued by the reporting agency, both Parties shall mutually agree upon a replacement index, which is similar to the Dow Jones Mid-C Index. The selected replacement index will be consistent with other similar agreements and a commonly used index by the electric industry.
- 1.14 "Net Available Output" means all electric energy generated by the Facility, net of Facility Service Power, net of power delivered to Thompson River Lumber Company, an adjacent separately owned business, net of transformation losses.
- 1.15 "Net Delivered Output" means the amount of Net Available Output net of any transmission losses associated with the scheduling and delivery of electric energy to Avista at the Point of Delivery that is scheduled to and accepted at the Point of Delivery.
- 1.16 "Net Delivered Output Cost" means the rate in dollars per megawatt-hour, to be paid by Avista for all Net Delivered Output, subject to any limitations under this Agreement. The Net Delivered Output Cost is specified in Section 11.
  - 1.17 "Off-Peak" means all hours other than On-Peak hours.
- 1.18 "On-Peak" means the hours ending 0700 through 2200 Pacific Prevailing time, Monday through Sunday, including NERC holidays.
- 1.19 "Operating Year" means each 12-month period from January 1 through December 31.
- 1.20 "Operation Date" means the date, as confirmed in writing by Avista, upon which the energy deliveries reliably commence. Project Developer shall have the duty to obtain the confirmation from Avista. Such confirmation shall not be unreasonably withheld by Avista. The Operation Date shall be the first day of the month following the later of the following dates:
  - 1.20.1 The date following the day during which the Facility has reached a degree of completion and reliability, such that it is capable of operating and continuously delivering electric power to Avista.
  - 1.20.2 The day following the day that Avista has verified that Project Developer has fulfilled all of the conditions required by Sections 3 and 4, of the Agreement.
- 1.21 "Point of Delivery" means the Primary Point of Delivery, the Secondary Point of Delivery or any Alternate Point of Delivery.
- 1.22 "Point of Interconnection" means the physical and metering interconnection of the Facility to the NorthWestern transmission system at the high side of the 13.2kV/115kV stepup transformer at the Thompson River Co-Gen Substation.

- 1.23 "Primary Point of Delivery" means the point of interconnection between the transmission systems of Avista and NorthWestern in Idaho at Avista's Burke substation.
- 1.24 "Prudent Utility Practices" means the practices, methods, and acts, including but not limited to practices, methods, and acts engaged in or approved by a significant portion of the electric power generation and transmission industry, in the exercise of reasonable judgment in the light of the facts known or that should have been known at the time a decision was made, that would have been expected to accomplish the desired result in a manner consistent with law, regulation, reliability, safety, environmental protection, economy, and expedition.
- 1.25 "Scheduled Outage" means any outage which is scheduled by the Project Developer to remove electrical or mechanical equipment from service for repair, replacement, maintenance, safety or any other reason, and which thereby limits the generating capability of the Facility to less than its full tested capability.
- 1.26 "Secondary Point of Delivery" means Avista's transmission interconnection with the NorthWestern transmission system at Hot Springs, Montana, at times when Avista is able to receive Net Delivered Output at that location.
- 1.27 "Surplus Energy" means: (1) Net Delivered Output produced by the Project Developer's Facility and delivered to the Avista electrical system during the month which exceeds 110% of the monthly Net Delivered Output estimate for the corresponding month specified in Section 6.3; (2) If the Net Delivered Output produced by the Project Developer's Facility and delivered to the Avista electrical system during the month is less than 90% of the monthly Net Delivered Output estimate for the corresponding month specified in Section 6.3, then all Net Delivered Output delivered by the Facility to the Avista electrical system for that given month, or (3) All Net Delivered Output produced by the Project Developer's Facility and delivered by the Facility to the Avista electric system prior to the Operation Date. For clarification, Net Delivered Output that is Surplus Energy pursuant to this definition shall be sold to Avista at the price set forth in Section 11.2.
- 1.28 "Transmitting Entity" means NorthWestern or its successors or assignees and other third parties as necessary to provide transmission and interconnection service to deliver power from the Facility to Avista's transmission system at the Point of Delivery.
- 1.29 "<u>Transmission Agreements</u>" means agreements entered into between Project Developer and Transmitting Entities.

#### 2. NO RELIANCE ON AVISTA

2.1 <u>Project Developer Independent Investigation</u>. Project Developer warrants and represents to Avista that in entering into this Agreement and the undertaking by Project Developer of the obligations set forth herein, Project Developer has investigated and determined that it is capable of performing hereunder and has not relied upon the advice, experience or expertise of Avista in connection with the transactions contemplated by this Agreement.

2.2 <u>Project Developer Experts</u>. All professionals or experts including, but not limited to, engineers, attorneys or accountants, that Project Developer may have consulted or relied on in undertaking the transactions contemplated by this Agreement have been solely those of Project Developer.

#### 3. WARRANTIES

- 3.1 No Warranty by Avista. Any review, acceptance or failure to review Project Developer's design, specifications, equipment or facilities shall not be an endorsement or a confirmation by Avista, and Avista makes no warranties, expressed or implied, regarding any aspect of Project Developer's design, specifications, equipment or facilities, including, but not limited to, safety, durability, reliability, strength, capacity, adequacy or economic feasibility.
- 3.2 Qualifying Facility Status. Project Developer warrants that the Facility is a "Qualifying Facility", as that term is used and defined in 18 CFR §292.207. After initial qualification, Project Developer shall take such steps as may be required to adequately maintain the Facility's Qualifying Facility status during the term of this Agreement, and Project Developer's failure to adequately maintain Qualifying Facility status will be a material breach of or default under this Agreement. Avista reserves the right to review the Project Developer's Qualifying Facility status and associated support and compliance documents at any time during the term of this Agreement.
- 3.3 <u>Previous Power Sale Agreement.</u> The Project Developer warrants that its obligations have terminated under a previous "Co-Generation Power Sale Agreement" between the Project Developer and NorthWestern Energy, LLC.

#### 4. CONDITIONS TO ACCEPTANCE OF ENERGY

Prior to the Project Developer requesting an Operation Date and an Operation Date being assigned for this Agreement as specified in Section 1.20, the following actions must have occurred:

- 4.1 <u>Licenses, Permits and Approvals.</u> Project Developer shall have submitted proof to Avista that all licenses, permits or approvals necessary for Project Developer's operations have been obtained from applicable federal, state or local authorities, including, but not limited to, evidence of compliance with Subpart B, 18 CFR 292.207.
- 4.2 Opinion of Counsel. Project Developer shall have submitted to Avista an Opinion Letter signed by an attorney admitted to practice and in good standing in the State of Idaho, Montana or Washington providing an opinion that Project Developer's licenses, permits and approvals as set forth in Section 4.1 above are legally and validly issued, are held in the name of the Project Developer, and based on a reasonable independent review of Project test operations by a qualified engineer, counsel is of the opinion that Project Developer is in substantial compliance with said permits as of the date of the Opinion Letter. The Opinion will be in a form acceptable to Avista

and will acknowledge that the attorney rendering the opinion understands that Avista is relying on said opinion. Avista's acceptance of the form shall not be unreasonably withheld. The Opinion Letter will be governed by and shall be interpreted in accordance with the legal opinion accord of the American Bar Association Section of Business Law (1991).

- 4.3 Security. Project Developer shall have complied with Section 7, Security.
- 4.4 <u>Transmission</u>. Project Developer shall have provided Avista with a copies of the firm transmission agreements providing for firm transmission of Net Delivered Output from the Facility's Point of Interconnection to the Primary Point of Delivery executed by the Project Developer and the Transmitting Entity in a form acceptable to Avista. Avista's acceptance shall not be unreasonably withheld.
- 4.5 <u>Written Acceptance</u>. Project Developer shall have obtained written confirmation from Avista that all conditions to acceptance of electric energy have been fulfilled. Such written confirmation shall not be unreasonably withheld by Avista.
- 4.6 <u>IPUC Approval</u>. The IPUC shall have issued a final order approving this Agreement and determined that costs to be incurred by Avista in purchasing electric energy pursuant to the Agreement are prudent for purposes of determining Avista's retail rates in Idaho. Avista shall utilize best efforts to obtain such approval.
- 4.7 Engineer's Certifications This Facility is currently interconnected to the NorthWestern system. The Project Developer shall have submitted an Engineer's Certification of Operations and Maintenance ("O&M") Policy as described in IPUC Order No. 21690. This certificate will be in the form specified in Appendix C but may be modified to the extent necessary to recognize the different engineering disciplines providing the certificates.
- 4.8 <u>Initial Year Monthly Net Delivered Output Estimates</u>. Project Developer shall have provided to Avista the Initial Year Monthly Net Delivered Output Estimates in accordance with Section 6.3.1.

#### 5. <u>TERM OF AGREEMENT</u>

- 5.1 This Agreement shall become effective on the date when all of the following conditions are met:
  - 5.1.1 Agreement has been executed by both Parties;
  - 5.1.2 Project Developer has received FERC Qualifying Facility Certification;
  - 5.1.3 Approval by the IPUC ("Effective Date"); provided, however, this Agreement shall not become effective until the IPUC has determined that the prices to be paid for electric power are just and reasonable, in the public interest, and that the costs incurred by Avista for purchases of electric power from Seller are legitimate expenses.

- 5.2 The term of the Agreement shall be for twenty (20) years following the Operation Date, unless terminated earlier by terms and conditions contained herein.
- 5.3 Unless excused by Force Majeure, Avista may terminate this Agreement on thirty (30) days prior written notice if Project Developer fails to deliver Net Delivered Output equal to 87,600 megawatt-hours during any rolling period of twenty-four (24) consecutive months.
- 5.4 Notwithstanding any other provision of this Agreement, Avista may, at its sole discretion, terminate this Agreement should the Operation Date not be reached on or before October 31, 2007.

#### 6. PURCHASE AND SALE OF POWER

- 6.1 Project Developer shall sell and deliver and Avista shall purchase all Net Delivered Output.
- 6.2 The Facility is designed, and the Project Developer shall operate the Facility in a manner such that the hourly scheduled amount of Net Delivered Output does not exceed 13 MW in any hour. Avista shall have the right, but not the obligation, to purchase any Net Delivered Output from the Facility in excess of 13 MW in any hour. The maximum annual amount of electric power that Avista is obligated to purchase hereunder shall be 105,000 megawatt-hours in any Operating Year.

#### 6.3 Net Delivered Output Amounts.

- 6.3.1 <u>Initial Net Delivered Output Estimates</u>. Project Developer shall provide to Avista Net Delivered Output estimates for each of the twelve consecutive months that begin with the month containing the Operation Date, counting the month during which the Operation Date occurs as month one (Initial Year Monthly Net Delivered Output Estimates). Project Developer shall provide to Avista such Initial Year Monthly Net Delivered Output Estimates by written notice in accordance with Section 29 no sooner than twenty (20) calendar days prior to the Operation Date and no later than seven (7) calendar days prior to the Operation Date.
- 6.3.2 <u>Subsequent Monthly Net Delivered Output Estimates</u>. At the end of month nine following the Operation Date, and at the end of every third month thereafter, Project Developer shall provide to Avista Net Delivered Output estimates pertaining to each of the additional consecutive three months for which Project Developer has not yet delivered to Avista Net Delivered Output estimates, so that Project Developer shall have provided in advance on a rolling basis to Avista six months of Net Delivered Output estimates. Project Developer shall provide such Net Delivered Output estimates to

Avista by written notice in accordance with Section 29, no later than 5:00 p.m. of the last business day of the month during which they are required to be provided.

- 6.3.3 <u>Content of Net Delivered Output Estimates</u>. All Net Delivered Output estimates shall be expressed in kilowatt-hours by month.
- 6.3.4 Failure to Provide Net Delivered Output Estimates. If the Project Developer fails to provide to Avista Net Delivered Output estimates when required herein pertaining to any month or months, Avista shall determine the Net Delivered Output estimates pertaining to such month or months, and the Net Delivered Output estimates shall be binding for purposes of the Agreement as though they were prepared by Project Developer and provided to Avista as required by the Agreement..
- 6.3.5 Project Developer's Revisions of Net Delivered Output Estimates. At the end of month three following the Operation Date, and at the end of every third month thereafter, counting the month during which the Operation Date occurs as month one, Project Developer may provide Avista with revisions to Net Delivered Output estimates previously provided to Avista, except Project Developer may not revise Net Delivered Output estimates that pertain to the three consecutive months that immediately follow the month during which Project Developer provides Avista notice of the revisions. If Project Developer elects to revise Net Delivered Output estimates previously provided to Avista, then Project Developer must provide to Avista the revised Net Delivered Output estimates by written notice in accordance with Section 29, no later than 5:00 p.m. of the last business day of the month during which they are required to be provided.
- 6.3.6 Avista Adjustment of Net Delivered Output Estimate. If Avista is excused from accepting the Project Developer's Net Delivered Output as specified in Section 9.2 or if the Project Developer declares a Suspension of Energy Deliveries as specified in Section 9.3, and the Project Developer declared Suspension of Energy Deliveries is accepted by Avista, the Net Delivered Output estimate as specified in Section 6.3 for the specific month in which the reduction or suspension under Section 9.2 or 9.3 occurs will be reduced in accordance with the following:

Where:

NDO = Current Month's Net Delivered Output estimate

- SGU = (a) If Avista is excused from accepting the Project Developer's Net Delivered Output as specified in Section 9.2 this value will be equal to the percentage of curtailment as specified by Avista multiplied by the TGU as defined below.
  - (b) If the Project Developer declares a Suspension of Net Delivered Output as specified in Section 9.3 this value will be the sum of the individual generation units size ratings as specified in Exhibit B that are impacted by the circumstances causing the Project Developer to declare a Suspension of Net Delivered Output.

TGU = Sum of all of the individual generator ratings of the generation

units at this Facility as specified in Exhibit B of this Agreement.

RSH = Actual hours the Facility's Net Delivered Output was either

reduced or suspended under Sections 9.2 or 9.3.

TH = Actual total hours in the current month

#### Resulting formula being:

Adjusted Net Delivered = NDO - 
$$\left( \left( \underbrace{SGU}_{TGU} \times NDO \right) \times \left( \underbrace{RSH}_{TH} \right) \right)$$

This Adjusted Net Delivered Output estimate will be used in applicable Surplus Energy calculations for only the specific month in which Avista was excused from accepting the Net Delivered Output or the Project Developer declared a Suspension of Energy

#### 7. SECURITY

7.1 <u>Business Insurance Prior to Operating the Facility.</u> Prior to operating the Facility, Project Developer shall obtain and maintain insurance coverage of all of the following types with limits as shown:

Type	Minimum Coverage Limits	Maximum Deductible
Liability	\$1 million, per occurrence	Consistent with current insurance utility practices for a similar property

7.1.1 Commercial general liability insurance for bodily injury and property damage with limits equal to \$1,000,000 for each occurrence, combined single limit. The deductible for such insurance shall be consistent with current insurance utility practices for a similar property.

7.2 <u>Business Insurance Prior to Operation Date</u>. Prior to the Operation date, Project Developer shall obtain and maintain insurance coverage of all the following types with limits as shown:

Type	Minimum Coverage Limits	Makimum Deductible
Catastrophic Perils	80% of plant cost	Consistent with current insurance utility practices for a similar property
Boiler/Machinery	80% of equipment cost	Consistent with current insurance utility practices for a similar property
Loss of Income (Business Interruption)	Up to 20% annual	Consistent with current insurance utility practices for a similar property
All Risk Property	80% of Facility cost	Consistent with current insurance utility practices for a similar property.

- 7.2.1 All risk property insurance with minimum limits not less than eighty percent (80%) of the total cost of the Facility. This insurance shall be written on a replacement cost basis and shall include the following:
  - 7.2.1.1 Standard fire policy;
  - 7.2.1.2 Extended coverage endorsement; and
  - 7.2.1.3 Vandalism and malicious mischief endorsement.
  - **7.2.1.4** The deductible for this coverage shall be consistent with current insurance utility practices for a similar property.
- 7.2.2 Boiler and machinery insurance with minimum limits not less than eighty percent (80%) of the total cost of the equipment covered in Section 7.2.2.1 below. This insurance shall include the following:
  - 7.2.2.1 All boiler and machinery coverage must be written on a "comprehensive form" basis to provide coverage against the sudden and accidental breakdown of all boilers, machinery and electrical equipment, turbines, generators and switchgear;
  - 7.2.2.2 Coverage under this coverage must be written on a replacement cost basis;

- 7.2.2.3 The deductible for this coverage shall be consistent with current insurance utility practices for a similar property.
- 7.2.3 Earthquake and flood (catastrophic perils) insurance with limits not less than eighty percent (80%) of the total cost of the Facility. The deductible for this insurance shall be consistent with current insurance utility practices for a similar property.
- 7.2.4 Business interruption (loss of income) insurance not less than twenty percent (20%) of the Facility's estimated gross annual revenue. This insurance shall include the following:
  - 7.2.4.1 Coverage shall include Project Developer's loss of earnings when business operations are curtailed or suspended because of a loss due to an insured peril.
    - 7.2.4.2 Coverage may be written on an actual loss sustained basis.
  - 7.2.4.3 This insurance must be endorsed to both the All Risk Property Insurance policy and the Boiler and Machinery Insurance Policy.
  - 7.2.4.4 The deductible for this insurance shall be consistent with current insurance utility practices for a similar property.
  - 7.2.4.5 The estimated gross daily revenue and estimated gross annual revenue shall be computed on the basis of the estimated kilowatt-hour production.
- 7.2.5 The form of all insurance policies, and the insurance companies issuing the policies shall be acceptable to Avista, provided however, that any approval by Avista shall not be unreasonably withheld, and must have an A.M. Best rating of A- or better. Project Developer shall provide copies of all insurance policies to Avista as proof of insurance. All insurance policies required to fulfill the requirements of Sections 7.1 and 7.2 shall include language requiring that any notice of cancellation or notice of change in policy terms be sent to Avista by the insurance carrier(s) at least sixty (60) days prior to any change or termination of the policies.
- 7.2.6 In the event Project Developer fails to pay, when due, any premium required to maintain the effectiveness of any insurance policy required under Sections 7.1 and 7.2, Avista may at its option, pay such premiums. In the event that Avista exercises its option to pay such premiums, the amount of such payments shall be immediately due and payable to Avista by Project Developer. Payment shall be made pursuant to Section 11.
- 7.2.7 Avista shall be named as an additional insured on all insurance policies, subordinate only to the Facility's primary lenders and shall also be named an additional

loss payee on the policies for all risk property insurance, boiler and machinery insurance, catastrophic perils insurance, and business interruption insurance.

- 7.2.7.1 In the event of catastrophic or boiler/machinery failure, Project Developer shall promptly notify Avista of such loss to the Facility. Avista may make proof of loss if Project Developer fails to do so within forty-five (45) days, prior to the final day that the applicable insurance policy requires that the casualty be reported to the insurer, or if the applicable insurance does not allow for forty-five (45) or more days in which to report a casualty, fifteen (15) days prior to the final day that the applicable insurance policy requires that a casualty be reported to the insurer.
- 7.2.7.2 Unless the parties agree otherwise, Project Developer shall repair or replace the damaged or destroyed Facility. Proceeds from said casualty insurance policies shall be paid into an account with Avista and Project Developer as joint signatories. Disbursements from such account shall be used first for repairing or replacing the insured property unless otherwise agreed. Upon completion of repairs or replacement of the Facility, the balance, including accumulated interest, if any, remaining in such account shall become property of Project Developer and shall promptly be released to Project Developer by Avista, subject to the rights of primary lenders.
- 7.2.7.3 In the event that the Parties agree the insured property cannot be economically repaired or replaced, the amount, including accumulated interest, in the joint account described in Section 7.2.7.2 above, shall be used first to satisfy the Project Developer's obligations to primary lenders. Second, any balance shall then be utilized to satisfy the Project Developer's obligations to Avista, if any, as determined herein. Third, any remaining balance, including accumulated interest, if any, remaining in such account shall become property of the Project Developer and shall be promptly released to Project Developer by Avista.
- 7.2.8 At the end of every fifth Operating Year following the Operation Date, the minimum coverage limits for the liability, catastrophic, and boiler/machinery insurance shall be adjusted by increasing or decreasing the underlying original plant cost to reflect changes in the appropriate regional heavy construction deflator as published by the United States Department of Commerce.
- 7.2.9 All business insurance coverage listed in Sections 7.1 and 7.2 must remain in place at all times during the contract term. Project Developer shall annually submit evidence of such insurance coverages. Should any of the coverages above lapse, Project Developer shall immediately notify Avista in writing of such lapse of coverage.
- 7.3 Engineering Certifications. Prior to the Operation Date, Project Developer shall obtain and provide to Avista Independent Engineering Certifications as follows:

- 7.3.1 as to the adequacy of the design and construction of the Facility to operate reliably during the term of the Agreement in substantially the form shown in Exhibit C; and
- 7.3.2 as to the adequacy of the Operations and Maintenance Policy substantially in the form shown in Exhibit D.

#### 7.4 Lien and Step-In Rights

- 7.4.1 <u>Lien Rights</u>. Prior to the Operation Date, Project Developer shall grant to Avista lien rights in the Facility securing Project Developer's obligations under this Agreement, subordinate only to the rights of primary lenders.
  - 7.4.1.1 Upon completion of the Facility, Project Developer shall deliver a mortgagee's policy of title insurance in the face amount of \$25,500,000 obtained at Project Developer's expense insuring Avista's lien as prior to all other liens and encumbrances, except a first mortgage lien granted by Project Developer in an amount not to exceed \$25,500,000.
  - 7.4.1.2 Before Avista shall become obligated to make any payment to Project Developer hereunder, Project Developer shall deliver a commitment from primary lenders agreeing that in the event of a default under any primary lender mortgage, such primary lenders will provide Avista with notice of the default and an opportunity to cure the default. Project Developer agrees that an uncured default under such mortgages shall also constitute a default under this Agreement.
  - 7.4.1.3 Project Developer shall also execute and deliver to Avista such financing statements, fixture filings, or other documents necessary to grant Avista security interests in all personal property, fixtures, contract rights, water rights, permits, licenses, real property interests, or other rights or privileges which Project Developer has obtained or will obtain in conjunction with the construction or operation of the Facility, subject only to the rights of primary lenders to the Project, and further subject to the limitation that the total value of any or all security interests granted to Avista by Project Developer shall not exceed \$25,500,000.
  - 7.4.1.4 Upon any default by Project Developer hereunder, Avista shall have all rights and remedies available at law or in equity to holders of secured interests in personal property or liens on real property, in addition to all rights and remedies specifically provided for herein. Avista, at its option, may advance sums to cure any default under Lender's first mortgage lien, and all such sums advanced by Avista shall be secured by all security interests given by Project Developer to Avista under this Agreement.

- 7.4.1.5 Avista shall execute such documents as are necessary to release its security interests in Project Developer's property at the completion of Project Developer's obligations under this Agreement.
- 7.4.2 Step-In Rights. In addition to all of Avista's other rights hereunder, upon the occurrence of an uncured material non-monetary breach of or default under this Agreement by Project Developer, and provided that the operation of the Project has not been assumed by any primary lender pursuant to financing documents applicable to such lender, Avista shall have the right, but under no circumstances the obligation, to assume operational responsibility for the Project in the place and stead of, and as agent for, Project Developer in order to complete construction, continue operation or complete any necessary repairs so as to preserve Avista's right to purchase Net Delivered Output; provided, however, that Avista's rights under this Section 7.4.2 shall be subordinate to the rights of any primary lender. Avista shall give written notice to Project Developer and primary lenders at least thirty (30) days in advance of the contemplated exercise of its rights under this Section 7.4.2. Project Developer shall affirmatively cooperate to deliver the Project and means of operation of the Project to Avista during the thirty (30) day period. In no event shall Avista's election to operate the Project (in the case of an uncured material non-monetary breach of or default under this Agreement on the part of Project Developer) be deemed to be a transfer of title or a transfer of Project Developer's obligations as owner thereof. In the exercise of such operating rights, Avista shall be Project Developer's agent, and all liabilities incurred in the operation of the Project shall be incurred for Project Developer's account without liability to Avista, except for liabilities incurred by Project Developer as a result of the gross negligence or willful misconduct of Avista. For the purpose of implementing the foregoing, Project Developer hereby appoints Avista as Project Developer's attorney in-fact, with power to operate the Project if Avista elects to exercise such operating rights. This power being coupled with an interest is irrevocable until this Agreement is terminated.
  - 7.4.2.1 During any period that Avista is exercising the step-in rights, Avista shall comply with all applicable laws and shall operate and maintain the Project in compliance with Prudent Utility Practice in the exercise of the step-in rights granted in this Subsection 7.4.2.
  - 7.4.2.2 During any period that Avista is exercising the step-in rights granted pursuant to this Subsection 7.4.2, Avista shall hold all amounts it would otherwise pay to Project Developer hereunder. Avista shall distribute revenue from such withheld payments in the following priority:
    - (i) first, in payment of all of the reasonable operating costs of the Project;
    - (ii) second, in payment of insurance premiums to maintain insurance as required by Subsections 7.1 and 7.2;
    - (iii) third, in payment of real estate taxes assessed against the Project;

- (iv) fourth, to primary lenders all then-due regularly-scheduled, non-accelerated payments; and
- (v) fifth, to Avista in reimbursement for all reasonable expenses actually incurred in exercising its step-in rights;
- (vi) sixth, the balance to Project Developer; provided, however, in the event of an acceleration of payment obligations by primary lenders such revenue shall be distributed as directed by such primary lenders.
- 7.4.2.3 During the period Avista exercises such step-in rights,
- (i) Project Developer shall have no right or obligation to operate the Project, nor any right to exercise any rights inconsistent with the exercise by Avista of such rights, or any right to receive any payment otherwise due from Avista in connection with the Project other than in accordance with Subsection 7.4.2.2, and
- (ii) Project Developer shall perform all steps reasonably requested by Avista to facilitate the exercise by Avista of such step-in rights.
- 7.4.2.4 On each occasion on which Avista elects to exercise such step-in rights, Avista may exercise such rights until the later of:
  - (i) thirty (30) days after the date the uncured material non-monetary breach of or default under this Agreement which gave rise to Avista's right to exercise such rights, if any, is cured, or
  - (ii) the first anniversary of the date on which Avista began such exercise of such rights; provided, however, Avista may elect at any time to terminate its then exercise of such rights upon the date specified by Avista in a notice to Project Developer (with a copy to primary lenders) as the date on which it will cease exercising such rights, which notice shall be given at least sixty (60) days before such date (except to the extent inconsistent with clause (i), above), unless such shorter period is approved by primary lenders; provided, further, however, that such notice may be given no less than ten (10) days before such date in the event primary lenders accelerate Project Developer's payment obligations under the applicable financing documents. Upon receipt of notice of Avista's intent to terminate its exercise of such rights, Project Developer must notify Avista of its ability to operate the Project or to permit Avista to exercise such other rights as Avista may have under this Agreement.

7.4.3 <u>Subordinate Rights</u>. Avista's rights under Section 7 shall be construed as being subordinate only to the rights of primary lenders to the extent set forth in Section 7.4.1.1.

### 8. INTERCONNECTION, TRANSMISSION AND DELIVERY

- 8.1 Project Developer shall design, construct, install, own, operate and maintain the Interconnection Facilities so as to allow safe, reliable generation and delivery of Net Delivered Output to Avista over the full term of the Agreement. Project Developer shall not consent to any modification of the firm transmission agreement referred to in Section 4.4 without Avista's advance written approval, which approval shall not be unreasonably withheld. The Project Developer shall bear the full responsibility and expense for transmission and all associated ancillary services and losses from the Point of Interconnection to the Primary Point of Delivery, Secondary Point of Delivery, and Alternate Point of Delivery.
- 8.2 In addition to the above costs where applicable, Project Developer shall reimburse Avista for any costs or expenses, if any, incurred by Avista in accordance with the Transmission Agreements including, but not necessarily limited to, any charges, reimbursable expenses or other amounts payable by Avista to the Transmitting Entities. Further, to the fullest extent permitted by applicable law, Project Developer releases and shall defend, indemnify and hold harmless, Avista from all claims, losses, harm, liabilities, damages, costs, and expenses including, but not necessarily limited to, reasonable attorneys' fees, arising out of any act or omission of Project Developer in connection with the Transmission Agreements, including, but not limited to, any breach of or default under any of the Transmission Agreements by Project Developer.
- 8.3 Avista may require Project Developer to curtail, interrupt or reduce delivery of Net Delivered Output to any Point of Delivery if, in accordance with Section 9.2, Avista determines that curtailment, interruption or reduction is necessary because of force majeure or to protect persons and property from injury or damage, or because of emergencies, necessary system maintenance, system modification or special operating circumstances. Avista shall use its reasonable efforts to keep any period of curtailment, interruption, or reduction to a minimum. In order not to interfere unreasonably with Project Developer operations, Avista shall give Project Developer reasonable prior notice of any curtailment, interruption, or reduction, the reason for its occurrence and its probable duration.
- 8.4 In the event that Project Developer is required to curtail, interrupt or reduce deliveries of electric energy to the Primary Point of Delivery, Project Developer shall arrange at its own expense to deliver Net Delivered Output to the Secondary Point of Delivery, and Avista shall use reasonable commercial efforts to accept Net Delivered Output at such point.
- 8.5 In the event that Project Developer is unable to arrange delivery of electric energy to the Primary Point of Delivery or Secondary Point of Delivery, Project Developer shall arrange

at its own expense to deliver Net Delivered Output to an Alternate Point of Delivery, and Avista shall use reasonable commercial efforts to accept Net Delivered Output at such point.

- 8.6 The Project Developer shall arrange for the provision of all required generation reserves and any other ancillary services associated with generation as are now or hereafter may be required by the Western Electricity Coordinating Council (WECC) and/or as required by any other governing agency or industry standard.
- 8.7 Avista is an intended third part beneficiary of the Transmission Agreement and a default by Project Developer under the Transmission Agreement will be a default under this Agreement.

#### 9. OPERATION

- 9.1 <u>Communications and Reporting</u>. Avista and the Project Developer shall maintain appropriate operating communications through Avista's Designated Dispatch Facility in accordance with Exhibit A of this Agreement.
  - 9.2 Excuse From Acceptance of Delivery of Power.
  - 9.2.1 Avista may interrupt, suspend or curtail delivery, receipt or acceptance of delivery of power at the Primary Point of Delivery, the Secondary Point of Delivery, or any Alternative Point of Delivery, if Avista reasonably determines consistent with Prudent Utility Practice that the failure to do so:
    - 9.2.1.1 May endanger any person or property, or Avista's electric system, or any electric system with which Avista's system is interconnected;
    - 9.2.1.2 May cause, or contribute to, an imminent significant disruption of electric service to Avista's or another utility's customers;
    - 9.2.1.3 May interfere with any construction, installation, inspection, testing, repair, replacement, improvement, alteration, modification, operation, use or maintenance of, or addition to, Avista's electric system or other property of Avista.
  - 9.2.2 Avista shall promptly notify Project Developer of the reasons for any such interruption, suspension or curtailment provided for in Section 9.2.1, above. Avista shall use reasonable efforts to limit the duration of any such disconnection, interruption, suspension or curtailment. In the event of any such disconnection, interruption, suspension or curtailment at the Point of Delivery, Project Developer shall use reasonable efforts to arrange for delivery of Net Delivered Output to the Secondary Point of Delivery. In the event of any such disconnection, interruption, suspension or curtailment at the secondary Point of Delivery, Project Developer shall use reasonable efforts to arrange for delivery of Net Delivered Output to an Alternative Point of Delivery. In the

event of any such disconnection, interruption, suspension or curtailment at an Alternative Point of Delivery, Project Developer shall use reasonable efforts to arrange for delivery of Net Delivered Output to another Alternative Point of Delivery. In the event that Project Developer is unable to arrange for delivery of Net Delivered Output to another Alternative Point of Delivery, after using reasonable efforts, the Net Delivered Estimate Amount will be adjusted as set forth in Section 6.3.6.

# 9.3 Project Developer Declared Suspension of Energy Deliveries.

- 9.3.1 If the Project Developer's Facility experiences a force majeure or a forced outage due to equipment failure which is not caused by an event of force majeure or by neglect, disrepair or lack of adequate preventative maintenance of the Project Developer's Facility, Project Developer may, after giving notice as provided in Section 9.3.2 below, temporarily suspend all deliveries of Net Delivered Energy to Avista from the generating unit within the Facility that is impacted by the force majeure or forced outage for a period of not less than 48 hours to correct the force majeure or the forced outage condition ("Declared Suspension of Energy Deliveries"). The Project Developer's Declared Suspension of Energy Deliveries will begin at the start of the next full hour following the Project Developer's telephone notification as specified in Section 9.3.2 and will continue for the time as specified (not less than 48 hours) in the written notification provided by the Project Developer. In the month(s) in which the Declared Suspension of Energy occurred, the Net Delivered Energy Amount will be adjusted as specified in Section 6.3.6.
- 9.3.2 If the Project Developer desires to initiate a Declared Suspension of Energy Deliveries as provided in Section 9.3.1, the Project Developer shall notify the Designated Dispatch Facility by telephone. The beginning hour of the Declared Suspension of Energy Deliveries will be at the earliest the next full hour after making telephone contact with Avista. The Project Developer shall, within 24 hours after the telephone contact, provide Avista a written notice in accordance with Section 29 that will contain the beginning hour and duration of the Declared Suspension of Energy Deliveries and a description of the conditions that caused the Project Developer to initiate a Declared Suspension of Energy Deliveries. Avista shall review the documentation provided by the Project Developer to determine Avista's acceptance of the described forced outage as qualifying for a Declared Suspension of Energy Deliveries as specified in Section 9.3.1. Avista's acceptance of the Project Developer's forced outage as an acceptable forced outage will be based upon the clear documentation provided by the Project Developer that the forced outage is not due to neglect, disrepair or lack of adequate preventative maintenance of the Project Developer's Facility.
- 9.4 <u>Scheduled Maintenance</u>. On or before January 31 of each calendar year, Project Developer shall submit a written proposed maintenance schedule of significant Facility maintenance for that calendar year and Avista and Project Developer shall mutually agree as to the acceptability of the proposed schedule. The Parties determination as to the acceptability of the Project Developer's timetable for scheduled maintenance shall take into consideration Prudent Utility Practices, Avista system requirements and the Project Developer's preferred schedule. Neither Party shall unreasonably withhold acceptance of the proposed maintenance

schedule. Project Developer shall reasonably attempt to schedule down times or maintenance shutdowns in the April 15 through June 30 period.

- 9.5 Project Developer shall obtain and comply with all permits, licenses, authorization and other rights required to own, operate, use and maintain the Facility, as they may change from time to time. Project Developer shall furnish to Avista upon reasonable notice by Avista, copies of all documents granting, evidencing or otherwise related to such permits, licenses, authorizations and rights.
- 9.6 Project Developer shall own, operate, use and maintain the Facility at its own risk and expense in compliance with all applicable laws, ordinances, rules, regulations, orders and other requirements, now or hereafter in effect, of any governmental authority.
- 9.7 Project Developer shall permit Avista to inspect the Facility or the operation, use or maintenance of the Facility. Project Developer shall provide Avista reasonable advance notice of any such test or inspection by or at the direction of Project Developer.
- 9.8 Project Developer shall design, construct, install, own, operate and maintain the Facility and any Project Developer-owned Interconnection Facilities so as to allow reliable generation and delivery of electric energy to the Transmitting Entity for the full term of the Agreement, in accordance with Prudent Utility Practices.
- 9.9 If the Project Developer is unable to deliver Net Available Output at any Point of Delivery or if Avista is unable to accept Net Available Output at any Point of Delivery despite commercially reasonable efforts by the Project Developer, then the Project Developer, for such specific period only, shall have the right to sell the output to third parties, subject to whatever rights and obligations that Avista may otherwise have under this Agreement, subject further to Avista's prior consent, which consent shall not be unreasonably withheld.

# 10. MONTHLY, DAY-AHEAD AND REALTIME SCHEDULING OF GENERATION

- 10.1 Monthly Scheduled Energy Deliveries. The Project Developer, or its agent, shall provide Avista with a schedule of the next month's hourly scheduled energy deliveries, a minimum of seven (7) days prior to the beginning of the month. The Project Developer shall be excused from scheduling Net Available Output to Avista at the Points of Delivery if the Transmitting Entity determines that curtailment, interruption or reduction of Net Delivered Output deliveries is necessary because of line construction or maintenance requirements, emergencies, electrical system operating conditions on its system, or as otherwise required by Prudent Utility Practices.
- 10.2 <u>Day-Ahead Net Delivered Output Estimates</u>: Project Developer or its agent shall provide to Avista's preschedulers its best estimates of hourly Net Delivered Output amounts by 0600 PPT on the business day observed by both Parties immediately preceding the day or days on which electric power is to be delivered, unless otherwise mutually agreed by the Parties.

10.3 Realtime Net Delivered Output Schedules: Project Developer or its agent shall provide to Avista's realtime schedulers notice of any material change to the prescheduled amounts of Net Delivered Output. Project Developer or its agent shall use reasonable efforts to provide such changes at least one hour before the scheduled hour begins in which the charges are to be in effect.

#### 11. PURCHASE PRICE AND METHOD OF PAYMENT

- 11.1 <u>Net Delivered Output Purchase Price.</u> For all Net Delivered Output received by Avista that is not Surplus Energy, Avista shall pay \$58.50 per megawatt-hour.
- 11.2 <u>Surplus Energy Price</u>. For all Surplus Energy received by Avista, Avista shall pay to the Project Developer the current month's Market Energy Cost per megawatt-hour or the Net Delivered Output Purchase Price specified in Section 11.1, whichever is lower.
- 11.3 Payments to Project Developer. For each month during the term of this Agreement, so long as there are energy deliveries made and/or payments due hereunder, Avista shall prepare a statement based upon Net Delivered Output and Surplus Energy received by Avista. Payments by Avista for amounts owed shall be paid no later than the 25<sup>th</sup> day of the month following the prior calendar month billing period. Payment shall be made at the location designated by the Party to which payment is due. If the Due Date falls on a non-business day of either Party, then the payment shall be due on the next following business day.
- 11.4 Payments to Avista. If Project Developer is obligated to make any payment or refund to Avista, Avista shall bill Project Developer for such payments. Project Developer shall pay Avista on or before the 20th day of the month following the prior calendar month billing period or ten (10) days after receipt of the bill, whichever is later.
- 11.5 <u>Interest.</u> Any payments by Avista to Project Developer or by Project Developer to Avista, if not paid in full within the limitations set forth in Sections 11.3 and 11.4 above, shall be late. In addition to the remedies for such an event of default pursuant to Section 16, the late-paying Party shall be assessed a charge for late payment equal to the lesser of one percent per month, or partial month, or the maximum rate allowed by the laws of the State of Idaho, multiplied by the overdue amount.
- 11.6 <u>Set-Off.</u> Project Developer agrees that Avista may set off any and all amounts owed by Project Developer to Avista against any current or future payments due Project Developer under this Agreement.
- 11.7 <u>Wire Transfer</u>. All payments shall be made by ACH or wire transfer in accordance with mutual agreement of the Parties.
- 11.8 No Overpayment Obligation. The Parties agree that the prices set forth in Section 11.1 and 11.2 are mutually negotiated, and do not represent levelized rates that have been

calculated from other rates. Therefore, Project Developer shall incur no overpayment obligation under the Agreement as though the prices set forth in Section 11.1 and 11.2 were levelized rates.

11.9 Sale To Third Party. In the event that Project Developer sells electric power to a third party pursuant to Section 9.9, Project Developer shall provide to Avista a copy of the transaction record or other documentation reflecting such sale by the fifth (5th) business day following the month during which such sale occurred. If the sale price to a third party during any month exceeds the Net Delivered Output Purchase Price, Avista shall subtract from its payment to Project Developer for Net Delivered Output during such month the amount of such excess, if any. If after subtracting such excess from its payment to Project Developer for Net Delivered Output delivered during such month, there results a negative balance, Project Developer shall pay the amount of such negative balance to Avista pursuant to Section 11.4.

#### 12. FORCE MAJEURE

- 12.1 Neither Party shall be liable to the other Party for, or be considered to be in breach of or default under this Agreement, on account of any delay in performance due to any of the following events or any delay or failure to produce Net Available Output, or to, receive or accept Net Delivered Output due to any of the following events:
  - Party is unable to overcome by the exercise of reasonable diligence (including but not limited to: fire, flood, earthquake, volcanic activity, wind, drought and other acts of the elements; court order and act of civil, military or governmental authority; strike lockout and other labor dispute; riot, insurrection, sabotage or war; breakdown of or damage to facilities or equipment; electrical disturbance originating in or transmitted through such Party's electric system or any electric system with which such Party's system is interconnected; and, act or omission of any person or entity other than such Party, and Party's contractors or suppliers of any tier or anyone acting on behalf of such Party); or
  - 12.1.2 Any action taken by such Party which is, in the sole judgment of such Party, necessary or prudent to protect the operation, performance, integrity, reliability or stability of such Party's electric system or any electric system with which such Party's electric system is interconnected, whether such actions occur automatically or manually.
- 12.2 In the event of any force majeure occurrence, the time for performance thereby delayed shall be extended by a period of time reasonably necessary to compensate for such delay. Avista shall not be required to pay for any electric power which, as a result of any force majeure event, is not delivered. Nothing contained in this Section shall require any Party to settle any strike, lockout or other labor dispute. In the event of a force majeure occurrence which will affect performance under this Agreement, the nonperforming Party shall provide the other Party written notice within fourteen (14) days after the occurrence of the force majeure event. Such notice shall include the particulars of the occurrence, assurances that suspension of performance is of no greater scope and of no longer duration than is required by the force majeure, and that best efforts are being used to remedy its inability to perform.

12.3 Force majeure shall include an electrical disturbance that simultaneously prevents any electric deliveries from occurring at the Point of Delivery, Secondary Point of Delivery and Alternative Points of Delivery.

#### 13. INDEMNITY

- 13.1 Project Developer shall indemnify, defend and hold harmless Avista, its directors, officers, employees, agents, and representatives, against and from any and all losses, expenses, liabilities, claims or actions (hereafter "Loss"), based upon or arising out of bodily injuries or damages to persons, including without limitation death resulting therefrom, or physical damages to or losses of property caused by, arising out of or sustained in connection with the construction, operation or maintenance of the Facility. Avista shall indemnify, defend and hold harmless Project Developer, its directors, officers, employees, agents, and representatives, against and from any Loss, caused by, arising out of or sustained in connection with the construction, operation or maintenance of its electrical system. In the event that any such Loss is caused by the negligence of both Project Developer and Avista, including their employees, agents, suppliers and subcontractors, the Loss shall be borne by Project Developer and Avista in the proportion that their respective negligence bears to the total negligence causing the Loss.
- 13.2 TO THE EXTENT PERMITTED BY APPLICABLE LAW, PROJECT DEVELOPER AND AVISTA EACH WAIVE ANY IMMUNITY UNDER EXISTING WORKER'S COMPENSATION LAW APPLICABLE TO THE JURISDICTION WHERE THE FACILITY IS TO BE LOCATED AS NECESSARY TO INDEMNIFY AND HOLD HARMLESS THE OTHER FROM SUCH LOSS, TO THE EXTENT SET FORTH IN SECTION 13.1, ABOVE.
- 13.3 PROJECT DEVELOPER AND AVISTA SPECIFICALLY WARRANT THAT THE TERMS AND CONDITIONS OF THE FOREGOING INDEMNITY PROVISIONS ARE THE SUBJECT OF MUTUAL NEGOTIATION BY THE PARTIES, AND ARE SPECIFICALLY AND EXPRESSLY AGREED TO IN CONSIDERATION OF THE MUTUAL BENEFITS DERIVED UNDER THE TERMS OF THE AGREEMENT.

#### 14. ASSIGNMENT

14.1 Project Developer shall not voluntarily assign its rights or delegate its duties under this Agreement, or any part of such rights or duties, except to secure Project Developer's obligations to primary lenders, as security for initial construction and financing of the Facility, without the written consent of Avista. Such consent shall not unreasonably be withheld. Further, no assignment by Project Developer shall relieve or release it to the extent of any of its obligations hereunder. Subject to the foregoing restrictions on assignments, this Agreement shall be fully binding upon, inure to the benefit of and be enforceable by the Parties and their respective successors, heirs and assigns.

14.2 Project Developer shall have the right, subject to the obligation to provide security hereunder, without the other Party's consent, but with a thirty (30) days prior written notice to the other Party, to make collateral assignments of its rights under this Agreement to satisfy the requirements of any development, construction, or other financing. A collateral assignment shall not constitute a delegation of Project Developers' obligations under this Agreement, and this Agreement shall not bind the collateral assignee. Any collateral assignee succeeding to any portion of the ownership interest of Project Developer shall be considered Project Developer's successor in interest and shall thereafter be bound by this Agreement.

## 15. NO UNSPECIFIED THIRD PARTY BENEFICIARIES

Except as specifically provided in this Agreement, there are no third party beneficiaries of this Agreement. Nothing contained in this Agreement is intended to confer any right or interest on anyone other than the Parties, and their respective successors, heirs and assigns permitted under Section 14.

#### 16. DEFAULT

if:

- 16.1 In the event that either Party fails to perform the terms and conditions set forth in this Agreement (a breach of or default under this Agreement), including, without limitation, the failure to provide Net Delivered Output at the times or in the amounts required by this Agreement, the following shall apply:
  - 16.1.1 The non-defaulting Party shall give written notice to the defaulting Party of the breach of or default under this Agreement in accordance with this Agreement.
  - 16.1.2 If, after thirty (30) days following receipt of such notice, the defaulting Party has not taken the steps necessary to cure the breach or default, the non-defaulting Party may, at its option, terminate this Agreement. Provided, however, that except for the failure to pay sums which are due and payable, if the defaulting Party, within such 30-day period, commences and thereafter proceeds with all due diligence to cure such breach or default, such thirty (30)-day period shall be extended up to ninety (90) days after written notice to the defaulting Party, as may be necessary to cure the breach or default with all due diligence. Whether or not the non-defaulting Party elects to terminate this Agreement, it may, in addition to other remedies provided for herein, pursue such remedies as are available at law or in equity.
  - 16.2 Notwithstanding any claim of force majeure, Project Developer shall be in default
    - 16.2.1 Project Developer has abandoned the Facility; or
  - 16.2.2 There have been no energy deliveries to Avista from the Facility for a period of twelve (12) consecutive months; or

- 16.2.3 Net Delivered Output delivered to Avista fails to exceed 87,600 megawatt-hours during any rolling period of twenty-four (24) consecutive calendar months; or
  - 16.2.4 Facility ceases to be a Qualifying Facility.
- 16.2.5 With respect to Project Developer's default under Section 16.2.1, or Section 16.2.2, above, Avista shall provide thirty (30) days notice of termination of the Agreement, and Project Developer shall have the opportunity to cure its default only up to and including the day of termination.
- 16.2.6 With respect to Project Developer's default under Section 16.2.3 or Section 16.2.4, above, Avista shall provide notice of termination of the Agreement and Project Developer shall have the opportunity to cure the defect as specified in Section 16.1.
- 16.3 For purposes of this Agreement, a Party shall also be in default if it:
- 16.3.1 Becomes insolvent (e.g., is unable to meet its obligations as they become due or its liabilities exceed its assets); or
- 16.3.2 Makes a general assignment of substantially all of its assets for the benefit of its creditors, files a petition for bankruptcy or reorganization or seeks other relief under any applicable insolvency laws; or
- 16.3.3 Has filed against it a petition for bankruptcy, reorganization or other relief under any applicable insolvency laws and such petition is not dismissed or stayed within sixty (60) days after it is filed.
- 16.3.4 Is in default under any Transmission Agreement, provided that Avista shall have the obligation to notify Project Developer of any default under any Transmission Agreement, and provide Project Developer with seventy-two (72) hours from the receipt of notice of default to cure such default under any Transmission Agreement.
- 16.4 Any right or remedy afforded to either Party under any provision of this Agreement on account of the breach of or default under this Agreement by the other Party is in addition to, and not in lieu of, all other rights or remedies afforded to such Party under any other provisions of this Agreement, by law or otherwise on account of the breach or default.

#### 17. ARBITRATION

Each Party shall strive to resolve any and all differences during the term of the Agreement. If a dispute cannot be resolved, each Party shall use arbitration before requesting a

hearing before the IPUC. The arbitration shall be conducted pursuant to the Uniform Arbitration Act, Chapter 9 of the Idaho Code, as the same may have been or may be amended. The Parties agree that the IPUC shall have continuing jurisdiction over this Agreement.

#### 18. RELEASE BY PROJECT DEVELOPER

Project Developer releases Avista from any and all claims, losses, harm, liabilities, damages, costs and expenses to the extent resulting from any:

- 18.1 Electric disturbance or fluctuation that migrates, directly or indirectly, from Avista's electric system to the Facility;
- 18.2 Interruption, suspension or curtailment of electric service to the Facility or any other premises owned, possessed, controlled or served by Project Developer, which interruption, suspension or curtailment is caused or contributed to by the Facility or the interconnection of the Facility with any electric system; or
- 18.3 Disconnection, interruption, suspension or curtailment by Avista pursuant to terms of this Agreement.
- 18.4 Disconnection, interruption, suspension or curtailment of transmission service by a Transmitting Entity or any unforeseen cost or increase in costs to Project Developer imposed by a Transmitting Entity.

#### 19. GOVERNMENTAL AUTHORITY

This Agreement is subject to the rules, regulations, orders and other requirements, now or hereafter in effect, of all governmental authorities having jurisdiction over the Facility, this Agreement, the Parties or either of them. All laws, ordinances, rules, regulations, orders and other requirements, now or hereafter in effect, of governmental authorities that are required to be incorporated in agreements of this character are by this reference incorporated in this Agreement.

#### 20. EQUAL OPPORTUNITY

Project Developer shall comply with all applicable equal opportunity laws, ordinances, orders, rules and regulations.

#### 21. SEVERAL OBLIGATIONS

Except where specifically stated in this Agreement to be otherwise, the duties, obligations and liabilities of the Parties are intended to be several not joint or collective. This Agreement shall not be interpreted or construed to create an association, joint venture or partnership between

the Parties or to impose any partnership obligations or liability upon either Party. Each Party shall be individually and severally liable for its own obligations under this Agreement. Further, neither Party shall have any rights, power or authority to enter into any agreement or undertaking for or on behalf of, to act as to be an agent or representative of, or to otherwise bind the other Party.

#### 22. <u>IMPLEMENTATION</u>

Each Party shall promptly take such action (including, but not limited to, the execution, acknowledgement and delivery of documents) as may be reasonably requested by the other Party for the implementation or continuing performance of this Agreement.

#### 23. NON-WAIVER

- 23.1 The failure of either Party to insist upon or enforce strict performance by the other Party of any provision of this Agreement or to exercise any right under this Agreement shall not be construed as a waiver or relinquishment to any extent of such Party's right to assert or rely upon any such provision or right in that or any other instance; rather, the same shall be and remain in full force and effect.
- 23.2 Execution of the Agreement shall not be deemed to waive any party's right to object to the issuance of any water right or permit to or on account of Project Developer or Thompson River Lumber Company.

#### 24. AMENDMENT

No change, amendment or modification of any provision of this Agreement shall be valid unless set forth in a written amendment to this Agreement signed by both Parties.

#### 25. CHOICE OF LAWS

This Agreement shall be construed and interpreted in accordance with the laws of the State of Idaho.

#### 26. COMPLIANCE WITH LAWS

Both Parties shall comply with all applicable laws and regulations of governmental agencies having jurisdiction over the Project and the operations of the Parties.

#### 27. VENUE

Any action at law or in equity to enforce the terms and conditions of this Agreement shall be brought in Idaho, except that Avista may file an action in Montana, if such action must be filed in Montana in order to enforce the provisions of Section 7.4.

#### 28. HEADINGS

The section headings in this Agreement are for convenience only and shall not be considered part of or used in the interpretation of this Agreement.

#### 29. NOTICES

All written notices required by this Power Purchase Agreement shall be mailed or delivered as follows:

to Avista:

Vice President Energy Resources

Avista Corporation P.O. Box 3727

Spokane, Washington 99220

to TRC

Mike Underwood

Thompson River Co-Gen, LLC 1619 Wynkoop St, Suite 100

Denver, CO 80202

Either Party may change its address specified above by giving the other Party notice of such change in accordance with this Section. All notices, requests, authorizations, directions or other communications by a Party shall be deemed delivered when mailed as provided in this Section or personally delivered to the other Party. Any verbal notice required hereby which affects the payments to be made hereunder shall be confirmed in writing (certified mail) as promptly as practicable after the verbal notice is given.

#### 30. EXHIBITS

This Power Purchase Agreement includes the following exhibits which are attached and incorporated by reference herein:

Exhibit A	Communications and Reporting
Exhibit B	Description of the Facility
Exhibit C	Form of Engineer's Certification of Design and Construction Adequacy
Exhibit D	Form of Engineer's Certification of Operations and Maintenance Policy

IN WITNESS WHEREOF, the Parties hereto have caused this Agreement to be executed by their duly authorized representatives as of the first date herein above set forth.

THOMPSON RIVER COGEN, LLC	AVISTA CORPORATION
MIKE UNDERWOOD (Type Name) Title: MANASEN	By:
STATE OF <u>COLORADO</u> ) : ss. County of <u>DENUEN</u> )	
Signed and sworn to before me this 2 4 day	of <u>August</u> , 2006 by <i>MIKE UNDERGOU</i> OMPSON RIVER COGEN, LLC.
STATE OF WASHINGTON ) : SS.	Print Name: Jenetle Cox Notary Public in and for the State of Co residing at 11010 Workpoo St. #500, Derver CO My commission expires: 2/3/2007  Jenetle Cox, Notary Public State of Colorado My Commission Expires 2/3/2007
appeared before me, and said person acknowled s/he was authorized to execute the instrument, ar	evidence that Gary G. Ely is the person who diged that s/he signed this instrument, on oath stated that ad acknowledged it as the Christ and CEO of voluntary act of such party for the uses and purposes
	Print Name:

#### **EXHIBIT A**

#### **Communication and Reporting**

(a) Verbal communications relating to electric power scheduling or generation level changes between Project Developer and Avista shall be between the following personnel:

(1) Pre-Schedule (5:30 a.m. to approximately 1:30 p.m. on normal business days):

Avista Pre-Scheduler: (509) 495-4911

Alternate Phone Number: (509) 495-4073

Project Developer (406) 827-5441

Alternate Phone Number: (406) 249-3207

(2) Real-Time Schedule (available 24 hours per day):

Avista Real-Time Scheduler (509) 495-8534

Project Developer (406) 827-5441 Alternate Phone Number (406) 249-3207

(b) During normal business hours, all verbal communications relating to interruptions and outages:

Avista System Operator (509) 495-4105

Alternate Phone Number: (509) 495-4934

Project Developer (406) 827-5441 Alternate Phone Number: (406) 249-3207

(c) Outside of normal business hours (nights, weekends, and holidays), all verbal communications relating to interruptions and outages shall take place between the following personnel:

Avista System Operator (509) 495-4105

Alternate Phone Number: (509) 495-4934

Project Developer (406) 827-5441

Alternate Phone Number: (406) 249-3207

Either Party may provide written notice to the other Party setting forth different contact numbers.

# **EXHIBIT B**

### **Description of the Facility**

All real and personal property of Thompson River Co-Gen, LLC located in Section 13, Township 21 North, Range 29 West, P.M.M. Sanders County, Montana, commonly known as real and personal property located at 249 Airport Road, Thompson Falls, Montana 59873, consisting of a thermal wood waste / coal co-generation electric power plant with a turbine capacity of 13 MW and related equipment.

# EXHIBIT C

# ENGINEER'S CERTIFICATION OF CONSTRUCTION ADEQUACY FOR A PURPA QUALIFING FACILITY (QF)

1.	I,		am a Professional Engineer
	,	(Name of Enginee	
registered t	o practice in	the State of Idaho.	I have substantial experience in the design,
	_		
constructio	n and operati	on of electric power	r plants of the same type as
			(plant),
		(Title of QF)	(ріані),
sited at			
		(Descrip	ption of Project Site)
in		County, S	State of
2.	I have ma	ede and/or supervise	ed periodic inspections of the construction in progress
and of the	completed pla	nt, and it is my prof	fessional opinion that the plant was built substantially
in accordan	ce with Plans	and Specifications	s bearing the words "CERTIFIED FOR IDAHO
P.U.C. SEC	CURITY ACC	CEPTANCE" and the	he Stamp of the Certifying Engineer of the Design,
and that the	plant was bu	ilt to commercially	accepted standards for a plant of this type.
3.	I have no	economic relations	ship to the Designer of said plant and have made my
analysis of	the Plans and	Specifications inde	ependently.
4.	I hereby (	CERTIFY that the al	above statements are complete, true, and accurate to
he best of i	my knowledg	e and I therefore set	t my hand and seal below.
			Signed and Sealed
			DATE:
		•	SIGNATIDE:

# EXHIBIT D

# ENGINEER'S CERTIFICATION OF OPERATIONS AND MAINTENANCE POLICY FOR A PURPA QUALIFING FACILITY (QF)

	1.	I, am a Professional Engineer
regist	tered to	(Name of Engineer) practice in the State of Idaho. I have substantial experience in the design,
•		
const	ruction	and operation of electric power plants of the same type as
		(plant),
sited	at	(Title of QF)
in		(Description of Project Site)  County, State of
	2.	I have reviewed and/or supervised the review of the Policy for Operation and
Main	tenance	(O&M Policy) for the plant and it is my professional opinion that, provided said
plant	has bee	n designed and built to appropriate standards, adherence to said O&M Policy will
result	in the p	plant's producing at or near the design electrical output, efficiency, and plant factor
for _		years (length of the proposed Power Sales Contract), barring unforeseeable
Force	Majeu	re.
	3.	I have no economic relationship to the Designer of said plant and have made my
analy	sis of th	e Plans and Specifications independently.
	4.	I have supplied the owner of the plant with at least one copy of said O&M Policy
bearin	ng my S	tamp and the words "CERTIFIED FOR IDAHO P.U.C. SECURITY
ACC	EPTAN	CE" on each sheet thereof.
	5.	I hereby CERTIFY that the above statements are complete, true, and accurate to
he be	st of m	y knowledge and I therefore set my hand and seal below.
		Signed and Sealed
		DATE:
		SIGNATURE: