Dull-133



One Eagle Square, P.O. Box 3550, Concord, NH 03302-3550 Telephone 603-224-2381 • Facsimile 603-224-2318 www.orr-reno.com

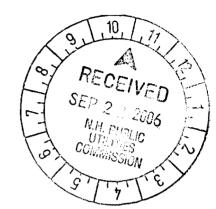
Malcolm McLane (Retired)

Ronald L. Snow William L. Chapman George W. Roussos Howard M. Moffett James E. Morris John A. Malmberg Martha Van Oot Douglas L. Patch Connie L. Rakowsky Jill K. Blackmer James P. Bassett **Emily Gray Rice** Steven L. Winer Peter F. Burger Lisa Snow Wade Jennifer A. Eber Connie Boyles Lane Jeffrey C. Spear Todd C. Fahey James F. Laboe John M. Zaremba Maria M. Proulx Phillip Rakhunov Jessica E. Storev Justin M. Boothby

Susan S. Geiger Judith A. Fairclough (Of Counsel) September 21, 2006

### HAND DELIVERY

Debra Howland Executive Director and Secretary New Hampshire Public Utilities Commission 21 South Fruit Street, Suite 10 Concord, NH 03301



Re: Joint Petition of Property Owners Association at Suissevale, Inc. and Lakes Region Water Company, Inc.

Dear Ms. Howland:

Enclosed are an original and eight copies of a Joint Petition of Property Owners Association at Suissevale, Inc. and Lakes Region Water Company, Inc. seeking approval pursuant to RSA 378:18 of a special contract between the parties for the provision of water service. Although this issue has been the subject of discussions in DW 05-137, Staff has recommended that it be filed and docketed separately. The parties have included with this filing faxed copies of the signatures to the Agreement; they will forward the originals to the Commission under separate cover. Please let us know if you have any questions.

Sincerely

Douglas L. Patch

**Enclosures** 

cc: Marcia Thunberg, Esq.

Dom D'Ambruoso, Esq.

## STATE OF NEW HAMPSHIRE BEFORE THE PUBLIC UTILITIES COMMISSION

## JOINT PETITION OF PROPERTY OWNERS ASSOCIATION AT SUISSEVALE, INC AND LAKES REGION WATER COMPANY, INC.

NOW COME Property Owners Association at Suissevale, Inc. (POASI) and Lakes Region Water Company, Inc. (LRW) (collectively the "parties") and file this Joint Petition with the Commission pursuant to RSA 378:18 seeking approval of a special contract between the parties for the provision of water service and in support thereof state the following:

- 1. LRW is a public utility in the State of New Hampshire providing water service in several areas of the state.
- 2. POASI is an association of homeowners located in Moultonborough, New Hampshire, which owns, maintains and operates its own water distribution system for the sole purpose of providing water to its members. The Department of Environmental Services has determined that POASI is not a public water system within the meaning of RSA 485:1-a, XV. POASI has never been regulated as a public utility and it has submitted a Request for Exemption Pursuant to RSA 362:4 to the Commission which has been docketed as DW 06-106.
- 3. POASI is a long-standing customer of LRW that depends on LRW for the water needed to serve its members.
- 4. LRW has supplied water to POASI as a wholesale customer since 1994 through one meter point located on the edge of LRW's franchise area in its Paradise Shores System adjacent to POASI.

- 5. LRW's ownership and responsibility ends at the meter.
- 6. LRW has never provided service to individual members of POASI and in fact POASI's distribution system, other than the LRW meter, is not located in LRW's franchise area.
- 7. LRW has made a capital contribution, subject to certain terms and conditions, to the construction of the water storage facility, which LRW is in the process of constructing and which will be used in part to serve POASI.
- 8. POASI had previously committed, subject to certain terms and conditions, to contributing capital to assist in the completion of that water storage facility. See Order No. 24,254 in DW 03-189. No other customer of LRW has made or will make a similar contribution.
- 9. LRW and POASI have jointly determined to enter into a legally binding Agreement to establish conditions for the future supply of water that will benefit LRW and POASI. Under the terms of that agreement POASI will be paying LRW at a volume rate that is higher than the tariffed rate charged to the individual Paradise Shores System customers who are part of LRW's service area, in an area adjacent to the POASI system, and who will be served by the water storage facility to which POASI has made a capital contribution. Under the terms of the Agreement LRW will receive the benefit of substantial annual revenue from POASI, while POASI will receive the water it needs to serve its members. Absent this agreement and the water that flows to POASI, the public health and safety of its members could be jeopardized.

# LAKES REGION WATER COMPANY, INC. WATER SUPPLY AGREEMENT WITH PROPERTY OWNERS ASSOCATION AT SUISSEVALE, INC.

Agreement made and entered into this	day of September 2006
("Agreement") by and between Lakes Region	Water Company, Inc. ("Lakes Region"), a
duly established public utility in the state of N	ew Hampshire, and Property Owners
Association at Suissevale, Inc. ("POASI"), a N	New Hampshire corporation.

### Recitals

- 1. Lakes Region is a public utility in the state of New Hampshire which is obligated to provide safe and adequate service to its customers. POASI is a customer of Lakes Region.
- 2. POASI is an association of home owners located in Moultonborough, New Hampshire which owns and operates its own water distribution system for the sole purpose of providing water to its members. The New Hampshire Department of Environmental Services determined that POASI is not a public water system within the meaning of RSA 485:1-a, XV.
- 3. Lakes Region has supplied water to POASI since 1994 through one meter point.
- 4. Lakes Region and POASI have determined to enter into this legally binding agreement to establish conditions for the supply of water.
- 5. Special circumstances exist to justify a departure from Lakes Region's rate schedules of general application. This Agreement will be submitted to the New Hampshire Public Utilities Commission pursuant to RSA 378:18 for and subject to its approval.
- 6. Lakes Region and POASI intend to enter into a separate agreement (the Capital Project Contribution Agreement) under which POASI will agree to provide a one time proportionate share financial contribution to help defray the cost to Lakes Region of constructing a water storage facility which will be used to serve POASI and other customers of Lakes Region's Paradise Shores System. As of the date of this Agreement negotiations as to the exact amount of the POASI contribution has not yet been made due to circumstances described in section 9.7 of this Agreement. To date POASI has made contributions totaling \$86,795.

Now, therefore, in consideration of the mutual promises and covenants herein set forth, and in order to secure the services described below, the parties hereto, each binding itself, its respective representatives, successors, and assigns agree as follows:

- 1. <u>Incorporation of Recitals</u>. The Recitals listed above shall be made a part of this Agreement as if made in the Agreement itself.
- 2. <u>Short Title</u>. This Agreement may be referred to as the "POASI Water Supply Agreement".
- 3. <u>Definitions</u>. For the purposes of this Agreement, including any amendments, the terms shall have the meanings set forth below.

- 3.1 "Lakes Region" means the Lakes Region Water Company, Inc., a public utility in the state of New Hampshire.
- 3.2 "NHPUC" means the New Hampshire Public Utilities Commission.
- 3.3 "POASI" means and the Property Owners Association at Suissevale, Inc.
- 4. <u>Construction</u>. This Agreement, except where the context clearly indicates otherwise, shall be construed as follows: definitions include both singular and plural and pronouns include both singular and plural and include both genders.
- 5. <u>Governing Law</u>. This Agreement shall be governed by the laws of the State of New Hampshire.
- 6. Terms of Supply.
  - 6.1 <u>Obligations of POASI</u>. POASI agrees to the following obligations and limitations made in return for Lakes Region's agreement to supply water to POASI:
    - 6.1.1 POASI agrees to make timely payment of all charges described in this Agreement in accordance with Sections 8.1 and 8.2 below.
    - 6.1.2 POASI agrees to operate its water system in accordance with customary engineering practices and with the guidelines set forth below.
    - 6.1.3 POASI shall minimize wasteful use of water within its service area and if necessary shall exercise conservation measures that are consistent with those required of other Lakes Region's Paradise Shores Systems.
    - 6.1.4 POASI shall notify Lakes Region of any new service connections to POASI's internal distribution system. POASI agrees that only POASI members within POASI's Suissevale Development shall be connected to its internal distribution system and that POASI shall not permit any service connections to non-members outside of the Suissevale Development, other than the two non-members who were being served by POASI as of the effective date of this agreement.
  - 6.2 <u>Obligations of Lakes Region</u>. Lakes Region agrees to the following obligations and limitations made in return for POASI's agreement to pay the charges specified in this Agreement.

- 6.2.1 Lakes Region agrees to supply water meeting the drinking water quality criteria established from time to time by the United States Environmental Protection Agency and the State of New Hampshire.
- 6.2.2 Lakes Region shall supply water to POASI in the vicinity of Eden Lane in Balmoral Estates where there shall be a meter as described below. Additional metering points may be added by mutual agreement and subject to the provisions of this Agreement.
- 6.2.3 The measurement of water delivered to POASI shall be undertaken by Lakes Region. Such flow measurement shall be made by one or more metering devices.
- 6.2.4 Lakes Region owns and is responsible for water system facilities up to and including the so-called POASI Master Meter. Water facilities beyond the POASI Master Meter are the responsibility of POASI. Any and all connections between Lakes Region and POASI, including modifications or upgrades which may be necessary to effectuate this Agreement, including but not limited to meter vaults and metering devices, shall be designed and constructed by Lakes Region and/or any subcontractors Lakes Region shall choose to employ. The cost of all construction undertaken with regard to the connection of Lakes Region to POASI, including the purchase of metering devices and appurtenances, shall be paid by Lakes Region.
- 6.2.5 Any and all metering devices installed pursuant to this Agreement shall be inspected and calibrated in the manner provided by rules of the NHPUC at Lakes Region's expense. A copy of any inspection and calibration reports shall be kept at Lakes Region's offices and shall be available for examination by POASI during normal business hours. Such metering device shall meet all the requirements of state and federal law.
- 6.2.6 POASI may request Lakes Region to test and certify as to the accuracy of any metering device at any time in accordance with NHPUC rules.
- 6.2.7 In the case of missing or inaccurate flow records due to faulty metering device operation or other circumstances an estimate of flow shall be made by Lakes Region based on past records for a comparable period. The estimates shall be used to calculate the payments due from POASI.
- 6.2.8 Lakes Region shall maintain records of meter readings and these records shall be available for inspection by POASI at the office of Lakes Region during normal business hours.

- 6.2.9 Lakes Region is obligated to provide safe and adequate service to POASI as a public utility customer up to and including the said POASI Master Meter.
- 6.2.10 Lakes Region shall supply water to POASI with a minimum pressure of 60 psi at the said POASI Master Meter. The parties hereto acknowledge that increases from current pressures may not be available until the Emerson Path water tank and mains are completed.
- 7. <u>Notices</u>. All notices and other writings sent pursuant to this Agreement shall be addressed to the President of Lakes Region at:

Lakes Region Water Co., Inc. P.O. Box 389 Moultonboro, NH 03254

And to POASI Administrator at:

Property Owners Association at Suissevale, Inc. P.O. Box 113 Moultonboro, NH 03254

or such other address as is indicated by written notice to the other party.

#### 8. Payment for Services.

- 8.1. Basis for Payments. Based upon the worksheet attached hereto as Appendix A, the rate for calendar year 2006 was calculated to be 4.39404. For purposes of this agreement, POASI shall pay Lakes Region monthly in arrears for each 100 cubic feet of water supplied to POASI at the location stated in section 6.2.2 the rate of \$4.20 per 100 cubic feet for calendar year 2006. In addition POASI shall pay a fixed charge of \$366.41 per calendar year 2006. The volume of water for the purpose of these payments shall be determined by means of the metering device referred to in section 6.2.3.
- 8.2. Adjustments in Rate. The rate for each 100 cubic feet of water and the fixed charge established in section 8.1 may be adjusted in accordance with this section. Within 10 days after Lakes Region files its annual report with the NHPUC it shall provide POASI with a copy of that annual report and a worksheet in the form attached hereto as Appendix A which calculates the actual expenses Lakes Region incurred during the prior calendar year to supply water to POASI ("Actual Expense"). Lakes Region shall also submit a copy of the worksheet to the NHPUC. POASI shall then have 30 days to review the Actual Expense worksheet. If POASI agrees with Lakes Region's Actual Expense calculations, the Actual Expense shall be used to recalculate the rate provided for under section 8.1. POASI shall begin paying the new rate with its next payment. The new rate

shall be applicable to water used during the entire calendar year during which the new rate is imposed and any difference between payments received and the amount owed based on the recalculated rate shall be calculated and resolved following the conclusion of the calendar year in accordance with section 8.3. Lakes Region shall notify the NHPUC of any changes in rates that result from this section. Any contributions in aid of construction which POASI makes to Lakes Region shall be included in the POASI only column on Appendix A and shall be counted as a benefit for the purposes of fixed rate #2 on Appendix A.

8.3 Payment. For the duration of this Agreement POASI shall pay Lakes Region monthly one twelfth of Lakes Region's estimate of what the total bill for the year shall be. The estimate will be based on the prior year's usage and the rate calculated in Sections 8.1 and 8.2. Lakes Region will bill POASI monthly in arrears. Within 30 days of the conclusion of the calendar year, the payments will be reconciled to the actual usage and the difference will either be refunded to POASI in the form of credit toward the next payment or payments due, or POASI will pay Lakes Region the difference.

#### 9. Assignment, Amendment and Termination.

- 9.1. Amendment. The provisions, terms and conditions of this Agreement may be modified only by written amendments, executed with the same formality as this Agreement.
- 9.2. Assignment. No assignment by either party of its rights or duties under this Agreement shall be binding on the other party unless that party consents.
- 9.3 Waiver. Failure of either party to exercise any right under this Agreement shall not be deemed a waiver of such party to exercise at some future time said rights or another right it may have hereunder.
- 9.4. Date Effective, Supercession and Duration. Subject to approval of the NHPUC this Agreement shall be effective October 1, 2006. Upon receipt of NHPUC approval, this Agreement shall supersede and replace all prior agreements between the parties with respect to the subject matter hereof. This Agreement shall be in full force and effect and shall be exclusive and binding on the parties for 30 years from the effective date. POASI shall have the right to extend the Agreement for an additional five years provided that it notifies Lakes Region at least two years prior to the expiration of the Agreement, and to extend the Agreement in a similar manner for three more five year periods, provided it gives notice at least two years prior to the expiration of the Agreement under each or any of such five year extensions.
- 9.5. Termination. The parties may terminate by mutual agreement or as otherwise provided in this Agreement.

- 9.6 Breach. Either party may terminate this Agreement prior to the time specified in section 9.4 if the other party has violated any of the covenants undertaken herein, or any of the duties imposed upon it by this Agreement; provided that the party seeking to terminate for such cause shall give the offending party sixty days written notice specifying the particulars of the violation claimed and if at the end of such time the party so notified has not removed the cause of complaint, or remedied the purported violation, then the termination of this Agreement shall be deemed complete.
- 9.7 Supply of Water. POASI is aware and acknowledges that Lakes Region had constructed water storage tanks that were needed to meet current demand for water supply and that due to design and or construction defects, the storage tanks are unusable. POASI is aware and acknowledges that Lakes Region has claims pending against the engineering firm that designed the tanks and against the contractor that constructed them and that that litigation could take some time to resolve and that the process of that litigation is only partially within Lakes Region's control and is subject to Court schedules and to the actions of the other parties to the litigation. POASI is also aware that it is unlikely that Lakes Region will be in a position to rebuild those tanks to obtain the needed storage while that litigation is pending. In the event that Lakes Region has insufficient water due to the lack of storage or for other reasons such as drought or water supply issues beyond Lakes Region's clear control, Lakes Region shall use all reasonable efforts to meet the needs of all of its customers, including POASI. If, however, Lakes Region is unable to meet the needs of all of its customers and has to impose conservation measures or to curtail water supply, Lakes Region will follow the procedures contained in PUC 604.07, Shortage of Supply. Reasonable efforts do not require Lakes Region to attempt to build alternative storage tanks while the above-referenced litigation is pending. POASI agrees not to assert claims, in court or otherwise against Lakes Region (or its officers, directors and employees) for damages, injunctive or other relief provided that Lakes Region follows the procedures outlined in this section, the statutes and the rules of the Commission.

#### 10. Miscellaneous Provisions.

- 10.1 Severability. If any clause or provision of this Agreement or application thereof shall be held invalid or unlawful, no other clause or provision or its application shall be affected, and this Agreement shall be construed and enforced as if such unlawful or invalid clause or provision had not been contained herein.
- 10.2 Dispute Resolution. The parties shall first attempt to resolve any dispute with regard to the terms of this Agreement between themselves informally by negotiation between themselves or by non-binding mediation as described herein. Either party may initiate non-binding mediation of a dispute arising between the parties, by giving the other party written notice to mediate setting forth a list of no more than 3 names and qualifications of neutrals who the initiating party believes would be qualified as a mediator for the dispute. Within 15 calendar days after the

delivery of the mediation notice, the receiving party shall provide notice to the initiating party designating a person to serve as the mediator from among the 3 persons listed by the initiating party. If no response is received, the initiating party may select the neutral from among the list of 3. The mediator shall schedule the mediation session within 2 weeks of being contacted. The parties shall make themselves available to attend the mediation session as scheduled by the mediator. The mediation shall be conducted according to the procedures determined by the mediator selected. All disclosures, discussions and any determinations or proposals by the mediator made pursuant to this mediation clause are confidential and shall be treated as compromise and settlement negotiations and both parties hereby stipulate and agree shall not be offered or be admissible as evidence in any other proceeding. The expenses of the mediation shall be shared by the parties equally. In the event that the mediation session is unsuccessful, the parties to this Agreement shall ask the NHPUC to resolve the dispute.

10.3 POASI not a Public Water System. Nothing in this Agreement is intended to make POASI a public water system under New Hampshire RSA 485:1-a, XV.

In Witness Whereof, this Agreement is which shall be deemed an original this	s executed in multiple counterparts each of day of September 2006.
In the presence of	Lakes Region Water Company, Inc.
Witness	By:
In the presence of	Property Owners Association at Suissevale, Inc.
Witness	By:
424563 1.DOC	

C

delivery of the mediation notice, the receiving party shall provide notice to the initiating party designating a person to serve as the mediator from among the 3 persons listed by the initiating party. If no response is received, the initiating party may select the neutral from among the list of 3. The mediator shall schedule the mediation session within 2 weeks of being contacted. The parties shall make themselves available to attend the mediation session as scheduled by the mediator. The mediation shall be conducted according to the procedures determined by the mediator selected. All disclosures, discussions and any determinations or proposals by the mediator made pursuant to this mediation clause are confidential and shall be treated as compromise and settlement negotiations and both parties hereby stipulate and agree shall not be offered or be admissible as evidence in any other proceeding. The expenses of the mediation shall be shared by the parties equally. In the event that the mediation session is unsuccessful, the parties to this Agreement shall ask the NHPUC to resolve the dispute.

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In Witness Whereof, this Agreement is which shall be deemed an original this	executed in multiple counterparts each of day of September 2006.
In the presence of	Lakes Region Water Company, Inc.
Witness	Ву:
Without	
In the presence of	Property Owners Association at Suissevale, Inc.
Dale Rescott Witness	By: Yeal E frescott
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delivery of the mediation notice, the receiving party shall provide notice to the initiating party designating a person to serve as the mediator from among the 3 persons listed by the initiating party. If no response is received, the initiating party may select the neutral from among the list of 3. The mediator shall schedule the mediation session within 2 weeks of being contacted. The parties shall make themselves available to attend the mediation session as scheduled by the mediator. The mediation shall be conducted according to the procedures determined by the mediator selected. All disclosures, discussions and any determinations or proposals by the mediator made pursuant to this mediation clause are confidential and shall be treated as compromise and settlement negotiations and both parties heraby stipulate and agree shall not be offered or be admissible as evidence in any other proceeding. The expenses of the mediation shall be shared by the parties equally. In the event that the mediation session is unsuccessful, the parties to this Agreement shall ask the NHPUC to resolve the dispute.

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In Witness Whereof, this Agreement which shall be deemed an original this	is executed in multiple counterparts each of day of September 2006.
In the presence of	Lakes Region Water Company, Inc.
Barbara S. Mason	Br. Juna a Man
In the presence of	Property Owners Association at Suissevale, Inc.
W:tness	Ву:
424563, J.DQC	

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				L				2005 Data		
	Lakes Barder Water Co. Inc.				<del></del>	<del></del>	Values Data		1 20 40 4	
) :	Lakes Region Water Co., Inc.	_ <del></del>			<u>i</u>		Volume Rate 2005 volume 100/cf		4.39404	
-	December 31, 2005 Appendix A - Suissevale (POASI	Special	Contrac				Projected Volume E		14,235	62,549.
	Appendix A - Suissevale (POASI	) Special	Contrac	+			Projected fixed rate		·	152.3
; 	POASI Rate Calculation for 2006	<del></del>					Projected fixed rate			214.0
	TOASTRATE CALCULATION TO 2000		<del>-</del>			<del> </del>	Projected Total Billi		<u>\$</u>	62,915.
						·	Projected monthly p		·· \$	5,242.9
	<del>-</del>				<del></del>	<del> </del>	r rojected monthly p	ayment		3,242.3
`					<del></del>	<del> </del>	<del>                                     </del>			
1	i				<del></del>	Items	Items	Items	Items	
i		-				Includable	Includable	POASI	Non-POASI	
· )	·	Acct #				Vol Basis	Cust # Basis	Only	Only	Total
	Section 1	1		<del>-</del>						
· !	Utility Plant in Service:						·			
-	Organization Costs	157	301	1		<del></del>				
	Franchise	157	302	0			-		-	
	Land - Source	158	303	2		51,903	-	-:		51,9
	Structures Source	160	304	2		25,789	-		-	25,7
	Wells - Source	160	307	2		138,335	<del></del>			138,3
	Pumping Equip - Source	160	311	2		42,513	<del></del>	- 1		42,5
	Misc Equip - Source (Div)	160	339	2		440	·			4
	Misc Equip - Source (Alloc)	160	339	2		366	<del></del>			3
	Misc Equip - Treatment	160	339	3		465		<del></del>		4
·	Tanks - Distribution	160	330	4:		28,449				28,4
<u>.</u>	Mains - Distribution	160	331	4		185,246			·	185,2
	Services - Distribution	160	333	4			†		29,079	29.0
	Meters - Distribution	160	334	4	i		<u> </u>	3,495	56,097	59,5
	Hydrants - Distribution	160	335	4		261	-			2
7	Misc Equip - Dist (Div)	160	339	4		896		i		8
, 3	Misc Equip - Dist (Alloc)	160	339	4		3,957	·	——— <u> </u>		3,9
•	Land - Office - General	160	303	5			4,697			4,6
 )	Structures - Off General	160	304	5		<u></u>	27,034			27.0
<u>,</u> 	Office Equip - General	160	340	5		<del></del>	1,729	<del></del>	· — · · · · · · · · · · · · · · · · · ·	
	Transportation - General	160	341	5		18,984	24.813		<del>-</del> <del>-</del>	<u>1,7</u> 43,7
						15,984				
_	Shop Equip - General	160	343	5		<del></del>	20,009			20,0
	Laboratory - General	160	344	5		-	1,251			1,2
; 	Comm. Equip - General	160	346	5		<u> </u>	1,138			1,1
	Computer Equip - General	160	347	5			10,588			10,5
	Misc Equip - Gen (rouding)	160	348	5	i	2				
	Total Utility Plant in Service					497,606	91,259	3,495	85,176	677,5
			i		<u>:</u>	//				
	Accumulated Depreciation F-11					(153,698)	(37,648)	1,470	(39,603)	(229,4
						ļ				
	Net Plant - Before Contribution in A	ald of Con	struction	1		343,908	53,611	4,965	45,573	448,0
	· <u></u>				· · · · · · · · · · · · · · · · · · ·	ļ	L			
<u>.</u>	Contribution in aid of Construction	- per LRV	V Report	[See Note	A)	<u> </u>		(3,495)	(176,604)	(180,0
· · · · · ·							i L			
3	Amortization of Contribution in Aid	per LRW	Report	[See Note	A)	<u> </u>		87	90,815	90,9
3	Net Plant in Rate Base				!	343,908	53,611	1,557	(40,216)	358,8
)	:					+				
	Working Capital					-		T		
	Part 1									
	Materials & Supplies (LRW Annu	ual Return	1			12,547				12,5
3	Prepaid Expenses					3,485		<b>.</b>	-	3,4
	Prepaid Property Taxes					695				6
	Deferred Taxes Note B					(18,233)		(128)	(3,121)	(24,8
	Sub Total Part 1					(1,507)	(3,344)	(128)	(3,121)	(8,1
							!			
	Part 2						· · · · · · · · · · · · · · · · · · ·			
	Operating Expenses from LRW F-4					95,218			4,038	99,2
) .	Cash working capital 75 days / 36					20.55%			20.55%	20.5
	Cash working capital -75 days / 3	65 (bills in	n advanc	:e)						
2	Total cash working capital					19,567			830	20,3
3				!						
	Total Working Capital					18,060	(3,344)	(128)	(2,291)	12,2
5	Rate Base					361,969	50,267	1,429	(42,507)	371,1
	Rate of Return-(NHPUC equity rate	e for smal	l water u	tilities)	10.00%	10%	10%	10%	10%	1
							1			
)	Operating Income Requirement					36,197	5,027	143	(4,251)	37,1
									V 1-2-1/	
2	Add income Tax Requirement				22.22%	8,043	1,117	32	(945)	8,2
					+		1	<del></del>	13.107	
3										

B	D D	<u> </u>	F G	н	<u>l</u>	2005 Data	Κ	L
		+				ZVOJ Data_		
Lakes Region Water Co., Inc.					Volume Rate		\$ 4.39404	
December 31, 2005					2005 volume 100/		14,235	
Appendix A - Suissevale (POASI) S	pecial Contra	ct			Projected Volume		\$	62,5
POASI Rate Calculation for 2006		1			Projected fixed rat Projected fixed rat		\$	1
POASI Rate Calculation for 2006					Projected Total Bil		<del>-</del> \$	62,9
		<del></del>			Projected monthly		· ·· \$	5,2
		+		Items	Items	ltems	Items	
				Includable	Includable	POASI	Non-POASI	
Ac	ct#		-	Vol Basis	Cust # Basis	Only	Only	Tota
Section 2								
Operating Expenses - Schedule F-48)		<u> </u>						
Source of Supply		ļ		2,915 7,487	<u> </u>			
Pumping Water Treatment		<del> </del>		3,893	<u></u>			
Distribution				10,902	<u>-</u>		-:	1
Customer Account					-	-	4,038	
Rate Case Expenses	<u> </u>			-	-	-	- :	
Administrative: Payroll- items not capitalized or alloc	ated to shove	categories						
Superintendent (1)		9-11-0	Sept.	7,861			Barristan (	Transfer of
Field Personnel (2)				1,591		AMS IN		
Office (.5) (note D)				3,913	المصورف الأول الباران			
Office (2.5) Outside Professional Services		and the			17,525 13,908			1
Property Insurance (note E)				5,614	1,030	39	961	1
Group Insurance (note F)	8,293		he	Ψ <sub>1</sub> ω ( Τ	.,			
Payroll Allocation			1					4.76
Source	1462			295				
Treatment	266			54	roa laki			
Distribution Customer	958 3372	\$100 at 1 a	Marie I	193			680	
Admin - Superintendent	7,861			1,585			000	
Admin - Field	1,591			321				
Admin - Office (note D)	3,913	9.51%		789				
Admin - Office	21719				4,378			
Total Payroll	41142	100.00%					egy titte úttikette i filologisket. Her i hanskete	1 31 1 14 1
Regulatory Expenses				236		ggar i Maski. Roji - Shukila i M		3.0
Materials				230	318	g attinui	t Italiakida	1
Equipment Leases								
Contracted Services					1,336			- , 6
HeaVElec Office					564			## 1 A
Memberships Telephone					231 2,220			
Office Expense					3,729			
Dig Safe					51		ta Nadiba	
Bank Exp		640			291			Tigac s
Meals Operating Permits				300	12			
Operating Permits		<u> </u>		300				gge (d)
Administrative & General				22,750	45,592	39	1,641	
Total F-48 Expenses		<u> </u>		47,947	45,592	39	5,679	9
Depreciation Expense - LRW Schedu	e F-12)		1	11,956	7,734	87	2,945	2
Amortization of Contr. In Aid of Const	LRW					(87)	(3,784)	
Payroll Taxes:	2,136							
Payroll Allocation	2,130							
Source	1462			76				
Treatment	266		<u> </u>	14				
Distribution Customer	958 3372	90 ) (		50	i		175	
Admin - Superintendent	7861			408			175	
Admin - Field	1591			83				
Admin - Office (note D)	3913	9.51%		203				
Admin - Office	21719		7		1,128			
Total Payroll	41142	100.00%						
Property Taxes	<del></del>	:		2,115	<u> </u>	ļ. ———		
· · - party , with				2,113	<del></del>			
					ļ			
Total Gross Opereating Expenses				62,852	54,454	39	5,015	12

	В	С	D	E	F	G	Н		J	K	
			-	_					2005 Data		
- ! -			:								
Lak	es Region Water Co., Inc.		i					Volume Rate		\$ 4.39404	
	cember 31, 2005		; <u>:</u>					2005 volume 100/	cf	14,235	
	pendix A - Suissevale (POAS	I) Spec	al Contract	t .				Projected Volume			\$ 62,549
		7						Projected fixed rat		· · · · · · · · · · · · · · · · · · ·	\$ 152
PO	ASI Rate Calculation for 2006	1						Projected fixed rat			\$ 214
	7.0		<del></del>		-			Projected Total Bi		,	\$ 62,915
					<del>:</del>			Projected monthly			\$ 5,242
			T					1 Tojootoa mortiny	paymont	<del></del>	9 3,272
					<u> </u>					_	
-		_					Items	Items	Items	Items	
					<del> </del>		includable	Includable	POASI	Non-POASI	
		Acct #	+··		<u> </u>		Vol Basis	Cust # Basis	Only	Only	Total
	Alan 3	71001 #					70, 545.6	Oust # Buolo			1000
	ction 3										
	ss Non water usage income:				<u>.                                    </u>			<u> </u>			
	Rate Case Surcharge				·					2050	
	isconnect /Reconnects				<del></del>		·		<del> </del>	2,652	2,0
	louse Transfers	ļ	<del></del>		<u> </u>			·		390	:
	ayment Pickups		<del></del>		-			<del> </del>		30	
	Meter Maintenance									350	
	Maintenance on Customer Prope	епу	1							1,869	1,
	lad Check Charges		<del></del>					4.047		60	
	utside Contractor - work							1,817			1,5
2 Re	ental Income - Office	<u> </u>	+		li			332	i		,
	ental Income - Equipment		-					1,629			1,
4					ļ i			0.770	<del></del> -	5.054	
	al non-water usage income				·		<u></u>	3,778	<del></del> -	5,351	9,
6	·		L		ļI					i	
	ction 4	İ	<del></del>		<u> </u>			<del></del>			
	quired to be raised by water rat	es:			ļ			<u> </u>			
	ome Requirement						44,240	6,144	175	(5,195)	45,
	oss Operating Expenses	Ĺ	ļ				62,852	54,454	39	5,015	122,
	ss - Non-water usage income							(3,778)	·	(5,351)	(9,
2			i								
	Be Raised by Water Rates						107,091	56,820	214	(5,532)	158,
4											
	ction 5										
	mmary :										
	et Plant in Rate Base		·				343,908	53,611	1,557	<u>n/a</u>	399,
	orking Capital Requirement						18,060	(3,344)	(128)		14,
	ate Base						361,969	50,267	1,429	n/a	413,
	ate of Return	:			L		10.00%		10.00%		10.
	perating Income Requirement		i				36,197	5,027	143	n/a	41,
	come Tax Requirement		ļ				8,043	1,117	32_	n/a	9,
	otal Income Requirement						44,240	6,144	175	n/a	50,
4			<u> </u>					L			
	dd: Gross Operating Expenses				<u> </u>		62,852	54,454	39	n/a	117,
6 Le	ess: Non Water Usage Income	Ĺ						(3,778)		n/a	(3,
7					Γ -					1	
3 Net	t to be Raised by Water Usage	Rates					\$ 1 <u>07,</u> 091	\$ 56,820	\$ 214	n/a	164,
9 (fc	or this POASI supply agreemen	t only)									
			1					Fixed Rate (1)	Fixed Rate (2)		
1 Billa	able Volume in 100cf & # of Cu	stomers	5		*		Volume 100/cf	# Customers	# Customers		
2 :	Suissevale				<del></del>	58.41%	14,235	1	1	<del></del>	
	All other Paradise Shores Cust	omers			·	41.59%	10,137	372			
	Total Volume		:			100.00%	24,372	373	1		
5								1			
	ate per 100 cf or fixed rate per	custon	ner				\$ 4.39404	\$ 152.33	\$ 214.08		
7			:				<del></del>	<del>                                     </del>	<del></del>		
<u>'</u> B		<u>-</u>					•	<u>-</u>			
	lculated amount to be raised in	dollare.	÷. ~		-		Volume	Fixed Rate (1)	Fixed Rate (2)		
- Cai	Suissevale	<u></u>		·			\$ 62,549				\$ 62,
0 9		I	L	v				. <del> </del>			\$ 101,
	All other Paradise Shores Cust	omere	Į.				8 77 57	. as his his /	1 %		
	All other Paradise Shores Cust	omers			<u>!</u>		\$ 44,542 \$ 107,091			<del> </del>	\$ 164,

	В	С	D	E	F	G	н	<u> </u>		J		K		ե
В							1			2005 Data				
Ċ					·									
Ď.	Lakes Region Water Co., Inc.							Volume Rat	6		\$	4.39404		
F	December 31, 2005				1			2005 volum			Ψ	14.235		
퍝 .	Appendix A - Suissevale (POA	SI) Specis	d Contrac		+··			Projected V				14,233	¢	62,549,1
Ġ	Appendix A - Suissevale (FOA:	oij opecia	ii Contrac		-			Projected fix					\$	152.3
H	POASI Rate Calculation for 200	20			<del> </del>			Projected fix						
Ţ	POASI Rate Calculation for 200	70			-			Projected To					\$	214.0
	<del></del>				+								<u> </u>	62,915.5
J			_		<del> </del>			Projected m	nonthiy	payment			\$	5,242.
K		<u> </u>		L	·									
<u> </u>	<del>_</del>		_		<u> </u>									
M					ļ		Items	Items		items		Items		
Ν							Includable	Includal		POASI	N	on-POAS!		
0	i	Acct #			<u> </u>		Vol Basis	Cust # Ba	asis	Only		Only		Total
184														
185	NOTES				7									
186	Note A:			•··· •···										
187	Contribution in Aid of Constru	ction cons	ists of \$17	76.604 for	mains	contribute	d by non-POASI	customers, \$3.4	95 con	tributed by POA	SI for m	neter		
188	***** The \$86,795 of													
189	Related amortization					ino tariit pi				10 to 01100t 110	T PIC			
190	Trelated all lottization	is reflected	I III above	Schedale	<del>'-</del>		ļ		4					
	Note B:			_			i							
								<del></del>			+			
191		lios Danis	- 4-6		una la r	ot allocate	d to Div 02 hose	Las Cuatamara	than					
192	Deferred Taxes: The total La													-
192 193	Deferred Taxes: The total La Deferred Taxes is allocated by	etween th	e 4 colum	nns based	on ead	h column'	s total utility plant	in service to the	e total					
192 193 194	Deferred Taxes: The total La	etween th	e 4 colum	nns based	on ead	h column'	s total utility plant	in service to the	e total					
192 193 194 195	Deferred Taxes: The total La Deferred Taxes is allocated b (ex: LRW total (105510	etween th	e 4 colum	nns based	on ead	h column'	s total utility plant	in service to the	e total					
192 193 194 195 196	Deferred Taxes: The total La Deferred Taxes is allocated b (ex: LRW total (105510) Note C:	petween th X Cust %	e 4 colum 23.53= (2	nns based (4827)    F	on ead	th column' = 3435 / 6	s total utility plant 377537 = .00507	in service to the X (24827) = (1	e total 128)					
192 193 194 195 196 197	Deferred Taxes: The total La Deferred Taxes is allocated b (ex: LRW total (105510  Note C: Operating expenses used for	etween th X Cust %	e 4 colum 23.53= (2- ng capital	nns based (4827)    F	on ead POASI on come	th column' = 3435 / 6	s total utility plant 377537 = .00507 supplemental sch	in service to the X (24827) = (1  edule to the PU	e total 128) C f-48	Report.				
192 193 194 195 196	Deferred Taxes: The total La Deferred Taxes is allocated b (ex: LRW total (105510  Note C: Operating expenses used for Total operating expenses fe	the working Div 02 a	e 4 colum 23.53= (2- ng capital are being u	nns based (4827)    F calculatio used. For	On eac	e from the	s total utility plant 377537 = .00507 	in service to the  X (24827) = (1)  edule to the PU  s only split betw	e total 128 ) C f-48 een 2	Report.				
192 193 194 195 196 197	Deferred Taxes: The total La Deferred Taxes is allocated b (ex: LRW total (105510  Note C: Operating expenses used for	the working Div 02 a	e 4 colum 23.53= (2- ng capital are being u	nns based (4827)    F calculatio used. For	On eac	e from the	s total utility plant 377537 = .00507 	in service to the  X (24827) = (1)  edule to the PU  s only split betw	e total 128 ) C f-48 een 2	Report.				
192 193 194 195 196 197 198	Deferred Taxes: The total La Deferred Taxes is allocated b (ex: LRW total (105510  Note C: Operating expenses used for Total operating expenses fe	the working Div 02 acustomer a	e 4 colum 23.53= (2- ng capital are being u	nns based (4827)    F calculatio used. For	On eac	e from the	s total utility plant 377537 = .00507 	in service to the  X (24827) = (1)  edule to the PU  s only split betw	e total 128 ) C f-48 een 2	Report.				
192 193 194 195 196 197 198 199	Deferred Taxes: The total La Deferred Taxes is allocated b (ex: LRW total (105510)  Note C: Operating expenses used for Total operating expenses for the div total expenses for the control of the contro	the working Div 02 acustomer a	e 4 colum 23.53= (2- ng capital are being u	nns based (4827)    F calculatio used. For	On eac	e from the	s total utility plant 377537 = .00507 	in service to the  X (24827) = (1)  edule to the PU  s only split betw	e total 128 ) C f-48 een 2	Report.				
192 193 194 195 196 197 198 199 200	Deferred Taxes: The total La Deferred Taxes is allocated b (ex: LRW total (105510)  Note C: Operating expenses used for Total operating expenses for the div total expenses for the control of the contro	the working Div 02 acustomer a	e 4 colum 23.53= (2- ng capital are being u	nns based (4827)    F calculatio used. For	On eac	e from the	s total utility plant 377537 = .00507 	in service to the  X (24827) = (1)  edule to the PU  s only split betw	e total 128 ) C f-48 een 2	Report.				
192 193 194 195 196 197 198 199 200 201 202	Deferred Taxes: The total La Deferred Taxes is allocated b (ex: LRW total (105510)  Note C: Operating expenses used for Total operating expenses for The div total expenses for c is shown in the volume b	the working or Div 02 a customer a sase colum	e 4 colum 23.53= (2 ng capital are being u account ex	calculatioused. For expenses is	on eac POASI n come calcul	th column' = 3435 / 6 e from the ation simp	s total utility plant 377537 = .00507 	in service to the  X (24827) = (1)  edule to the PU  s only split betw	e total 128 ) C f-48 een 2	Report.				
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192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207	Deferred Taxes: The total La Deferred Taxes is allocated b (ex: LRW total (105510)  Note C: Operating expenses used for Total operating expenses for is shown in the volume b  Note D: 1/2 of Kathleen Keppel salary Salary \$33260 * Div 02 the blance of office personne	between the X Cust % Cust % Cust % Cust % Cust on Div 02 a customer a custome	e 4 colum 23.53= (2: ang capital are being u account exam considered ibution (2: llocated to	calculatio used. For xpenses is	on eac POASI n come calcul s shown ne base 50% =	ch column' 3435 / 6 e from the ation simp in the no	s total utility plant 577537 = .00507  supplemental sch licity the amount in-POASI custom	in service to the  X (24827) = (1  edule to the PU  s only split betweer column and to	e total 128 ) C f-48 een 2 he bala	Report. columns. ance				
192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208	Deferred Taxes: The total La Deferred Taxes is allocated b (ex: LRW total (105510)  Note C: Operating expenses used for Total operating expenses for d is shown in the volume b  Note D: 1/2 of Kathleen Keppel salary Salary \$33260 * Div 02 the blance of office personne  Note E: Casulty Insurance is allocated	between the X Cust % Cust % Cust % Cust % Cust on Div 02 a customer a custome	e 4 colum 23.53= (2: ang capital are being u account exam considered ibution (2: llocated to	calculatio used. For expenses is d as volum 3.53%) * 9 D Div 02 is	on eac POASI n come calcul s shown ne base 50% = Cust#	ch column' = 3435 / 6 e from the ation simp in the no 3913 Basis	s total utility plant 577537 = .00507  supplemental sch licity the amount in-POASI custom	in service to the  X (24827) = (1  edule to the PU  s only split between column and the	e total 128 ) C f-48 een 2 he bala	Report. columns. ance				
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192 193 194 195 196 197 198 200 201 202 203 204 205 206 207 208 209 210	Deferred Taxes: The total La Deferred Taxes is allocated b (ex: LRW total (105510)  Note C: Operating expenses used for Total operating expenses for The div total expenses for o is shown in the volume b  Note D: 1/2 of Kathleen Keppel salary Salary \$33260 * Div 02 The blance of office personne  Note E: Casulty Insurance is allocated Example - Volume base =	between the X Cust % Cust % Cust % Cust % Cust on Div 02 a customer a custome	e 4 colum 23.53= (2: ang capital are being u account exam considered ibution (2: llocated to	calculatio used. For expenses is d as volum 3.53%) * 9 D Div 02 is	on eac POASI n come calcul s shown ne base 50% = Cust#	ch column' = 3435 / 6 e from the ation simp in the no 3913 Basis	s total utility plant 577537 = .00507  supplemental sch licity the amount in-POASI custom	in service to the  X (24827) = (1  edule to the PU  s only split between column and the	e total 128 ) C f-48 een 2 he bala	Report. columns. ance		5,614		
192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211	Deferred Taxes: The total La Deferred Taxes is allocated b (ex: LRW total (105510)  Note C: Operating expenses used for Total operating expenses for The div total expenses for o is shown in the volume b  Note D: 1/2 of Kathleen Keppel salary Salary \$33260 * Div 02 The blance of office personne  Note E: Casulty Insurance is allocated  Example - Volume base =	the working of the wo	e 4 colum 23.53= (2  ng capital are being t account exion considerect ibution (2: llocated to	calculatio used. For xpenses is d as volum 3.53%) * 10 Div 02 is on the pe 497,606	on eac POASI n come calcul s show the base 50% = Cust#	e from the ation simply in the no	s total utility plant 177537 = .00507	in service to the  X (24827) = (1  edule to the PU  s only split between column and the	e total 128 ) C f-48 een 2 he bala	Report. columns. ance		5,614		
192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212	Deferred Taxes: The total La Deferred Taxes is allocated b (ex: LRW total (105510)  Note C: Operating expenses used for Total operating expenses for the div total expenses for the dividual expenses fo	the working or Div 02 a customer	e 4 colum 23.53= (2  ng capital are being to account exim considered ibution (2: llocated to ans based  the payro	calculatio used. For xpenses is d as volum 3,53%) * 9 Div 02 is on the pe 497,606	on eace POASI on come calculates shown the base 50% = Cust#	ch column' = 3435 / 6 e from the ation simp in the no assistant and a simple for the ation simp in the no assistant and a simple for the ation simple for th	s total utility plant 577537 = .00507  supplemental sch licity the amount in-POASI custom  from the Utilty PI times ins exp  rating expenses.	in service to the X (24827) = (1	e total 128 ) C f-48 een 2 he bala	Report. columns. ance		5,614		
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192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212	Deferred Taxes: The total La Deferred Taxes is allocated b (ex: LRW total (105510)  Note C: Operating expenses used for Total operating expenses for the div total expenses for the dividual expenses fo	the working or Div 02 a customer	e 4 colum 23.53= (2  ng capital are being to account exist considered ibution (23  llocated to as based  the payro ion column	calculation used. For expenses is a solum 3.53%) * 5 o Div 02 is on the pe 497,606 oil through in in order	on eace POASI on come calculus shows shows contained base 50% = Cust# div	ch column' = 3435 / 6 e from the ation simp in the no 3913 Basis e derived 677,537	s total utility plant 577537 = .00507  supplemental sch licity the amount in-POASI custom  from the Utilty PI times ins exp  rating expenses.	in service to the  X (24827) = (1  edule to the PU  s only split between column and the  ant in Service for	e total 128 ) C f-48 een 2 he bala	Report. columns. ance		5,614		