

Agenda and Meeting Notice THE NORTH LAKE TAHOE RESORT ASSOCIATION BOARD OF DIRECTORS

Wednesday December 4, 2013 – 8:30 – 11 a.m. Tahoe City Public Utility District Board Room

NLTRA Mission

"To promote tourism and benefit business through efforts that enhance the economic, environmental, recreational and cultural climate of the area."

Meeting Ground Rules

Be Prepared, Engage in Active Listening, Be Respectful of Others, No Surprises, It is OK to Disagree, Acknowledge Comments, but Do Not Repeat Comments

ITEMS MAY NOT BE HEARD IN THE ORDER THEY ARE LISTED

A. CALL TO ORDER - ESTABLISH QUORUM - Chair

B. AGENDA AMENDMENTS AND APPROVAL - MOTION

- 1. Agenda Additions and/or Deletions
- 2. Approval of Agenda

C. PUBLIC FORUM

Any person wishing to address the Board of Directors on items of interest to the Resort Association not listed on the agenda may do so at this time. It is requested that comments be limited to three minutes, since no action may be taken by the Board on items addressed under Public Forum.

D. REPORTS & ACTION ITEMS (2 hours)

Marketing (25 minutes)

- 3. Destimetrics Report Andy Chapman (10 minutes)
- 4. Special Event Grant Allocation MOTION Judy Laverty (15 minutes)

Infrastructure/Transportation (1 hour 15 minutes)

- 5. Transit Summit Report Next Steps Sandy Evans Hall (5 minutes)
- 6. Performing Arts Center Strategic Discussion –Ron Treabess/Sandy Evans Hall (25 minutes)
- 7. North Lake Tahoe Water Shuttle Report and Funding Request **MOTION** Ron Treabess (10 minutes)
- 8. Dollar Creek Trail and Fanny Bridge Matching Funds **MOTION** Ron Treabess/Peter Kraatz (15 minutes)
- 9. Transit System Branding **MOTION** Ron Treabess/Jennifer Merchant (20 minutes)

2013 Board Members

Wally Auerbach Auerbach Engineering

Eric Brandt
Destination Media
Solutions

Phil GilanFarr (Chair) CB's Pizza & Grill

CB's Pizza & Giiii

Kali Kopley (Vice-Chair) Uncorked/Petra/Soupa

Brendan Madigan Alpenglow Sports

Alex Mourelatos Mourelatos Lakeshore Resort

Valli Murnane (Secretary) Tahoe XCountry

Ron Parson (Immediate Past Chair) Granlibakken

Bill Rock (Treasurer) Northstar

Joseph Mattioli The Ritz-Carlton

Jennifer Merchant Placer County

Kristi Boosman TRPA (Ex-officio)

Organization (10 minutes)

- 10. Board Officer Nominations Sandy Evans Hall (5 minutes)
- 11. Committee Membership Proposals, Committee Board Member Openings Sandy Evans Hall (5 minutes)
- 12. Bylaw Change regarding BACC and Special Event Task Force MOTION Sandy Evans Hall (Super Quorum necessary 8 board members present)

Membership (10 minutes)

- 13. Membership Manager Report Ginger Karl (5 minutes)
- 14. West Shore Association Community Grant Funding Request **MOTION** Ginger Karl (5 minutes)

E. DIRECTORS' COMMENTS (5 minutes)

F. CONSENT CALENDAR - MOTIONS (5 minutes)

All items (in bold) listed under the consent calendar-motions are considered to be routine and/or have been or will be reviewed by committee, and will be approved by one motion. There will be no separate discussion of these items unless a Board member or staff person requests a specific item be removed from the consent calendar for separate consideration. Any item removed will be considered after the motion and vote to approve the remainder of consent calendar-motions.

15. Board Meeting Minutes -November 6, 2013

All committee meeting briefs are provided for informational purposes only. Minutes are available at www.nltra.org

- 16. Joint Infrastructure/Transportation Committee November 25, 2013
- 17. Marketing Committee November 19, 2013
- 18. Business Association and Chamber Collaborative November 13. 2013
- 19. Lodging Committee November 12, 2013
- 20. Conference Sales Directors Committee No Meeting in November
- 21. Finance Committee November 21, 2013
- 22. Executive Committee Report November 19, 2013
- 23. Financial Reports (September and October Financials)
 - 1. Dashboard and project reports

The following reports are provided on a monthly basis by staff and can be pulled for discussion by any board member

- 24. Conference Sales Reports
- 25. Infrastructure/Transportation Activity Report October
- G. MEETING REVIEW AND STAFF DIRECTION (5 minutes)
- H. CLOSED SESSION (If necessary) CEO/Executive Director Review
- I. RECONVENE TO OPEN SESSION
- J. ADJOURNMENT



RESERVATIONS ACTIVITY REPORT North Lake Tahoe

Executive Summary



Destination: North Lake Tahoe

Period: Bookings as of October 31, 2013

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Month Performance: Current YTD vs. Previous YTD		2013/14	2012/13	Year over Year % Dif
North Lake Tahoe Occupancy for last month (October) changed by (3.4%)	Occupancy (October) :	34.4%	33.2%	3.4
North Lake Tahoe Average Daily Rate for last month (October) changed by (17.3%)	ADR (October) :	\$175	\$149	17.3
North Lake Tahoe RevPAR for last month (October) changed by (21.3%)	RevPAR (October) :	\$60	\$49	21.3
Month Performance: Current YTD vs. Previous YTD				
North Lake Tahoe Occupancy for next month (November) changed by (4.6%)	Occupancy (November)	18.3%	17.5%	4.6
North Lake Tahoe Average Daily Rate for next month (November) changed by (5.9%)	ADR (November):	\$153	\$145	5.9
North Lake Tahoe RevPAR for next month (November) changed by (10.8%)	RevPAR (November):	\$28	\$25	10.8
orical 6 Month Actual Performance: Current YTD vs. Previous YTD				
North Lake Tahoe Occupancy for the prior 6 months changed by (6.5%)	Occupancy	50.4%	47.3%	6.5
North Lake Tahoe Average Daily Rate for the prior 6 months changed by (10.7%)	ADR	\$217	\$196	10.7
North Lake Tahoe RevPAR for the prior 6 months changed by (17.9%)	RevPAR	\$109	\$93	17,9
ure 6 Month On The Books Performance: Current YTD vs. Previous YTD				
North Lake Tahoe Occupancy for the upcoming 6 months changed by (29.5%)	Occupancy	17.9%	13.8%	29.
North Lake Tahoe Average Daily Rate for the upcoming 6 months changed by (9.1%)	ADR	\$274	\$251	9.:
North Lake Tahoe RevPAR for the upcoming 6 months changed by (41.3%)	RevPAR	\$49	\$35	41.
	RevPAR	\$49	\$35	4

* DestiMetrics Census: Total number of rooms reported by participating DestiMetrics properties as available for short-term rental in the reporting month. This number can vary monthly as inventories and report participants change over time.

DESCRIPTION: The Reservation Activity Outlook Report tracks occupancy, average daily rate (ADR), and revenue per available room (RevPAR); the key metrics most of interest to lodging properties. The report combines the data sets of participating properties into a destination wide view that features three data sets (providing that sufficient information is available) including: I) current YTD occupancy, III) last YTD occupancy, III) last YTD occupancy, III) last years of properties participating in a

The Reservation Activity Outlook Report is generated on a monthly basis, usually for a 12 month subscription period, and is created from data provided by a group of properties participating in a cooperative manner, and representing a valid set of data as a result.

Report results are provided only to those properties who participate by submitting their data. Additionally, participating properties can order (on an a-la-carte basis) an individual report which shows the reservation activity of their property, measured against an aggregated set of competitive properties that they choose from amongst DestiMetrics's other participants.

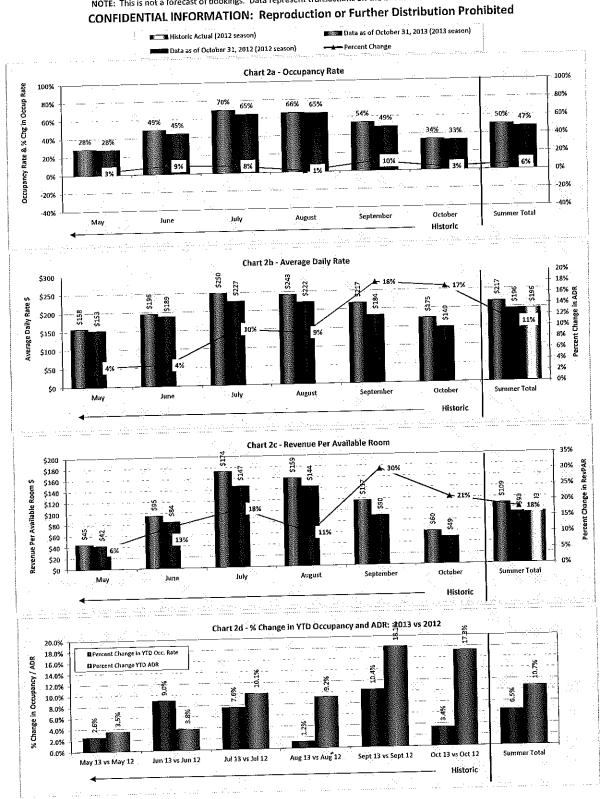
As is the case in all DestiMetrics data, all information provided by individual properties is strictly confidential, except when aggregated with other data and indistinguishable as a result.

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SECTION 2 - SUMMER SEASON SUMMARY GRAPHS

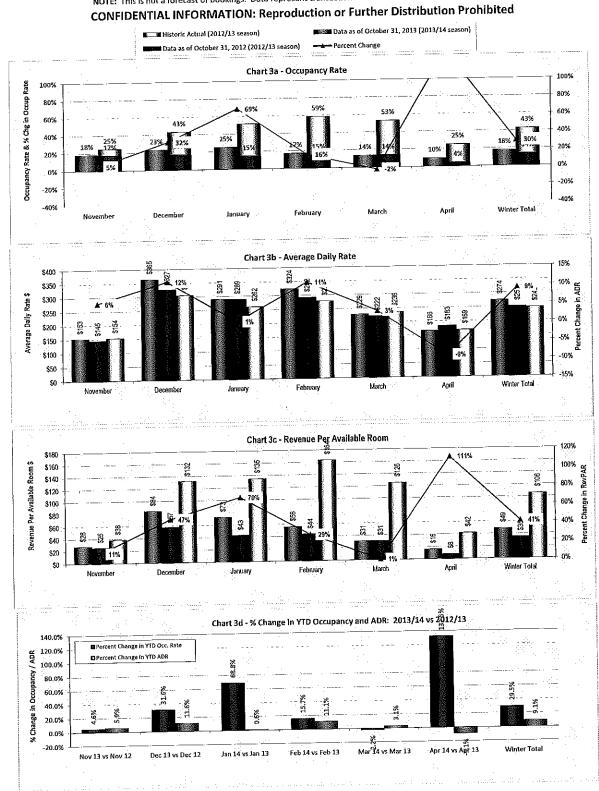
2013 YTD (as of October 31, 2013) vs. 2012 YTD (as of October 31, 2012) vs. 2012 Historical NOTE: This is not a forecast of bookings. Data represent transactions on the books as of the date noted above





SECTION 3 - WINTER SEASON SUMMARY GRAPHS

2013/14 YTD (as of October 31, 2013) vs. 2012/13 YTD (as of October 31, 2012) vs. 2012/13 Historical NOTE: This is not a forecast of bookings. Data represent transactions on the books as of the date noted above

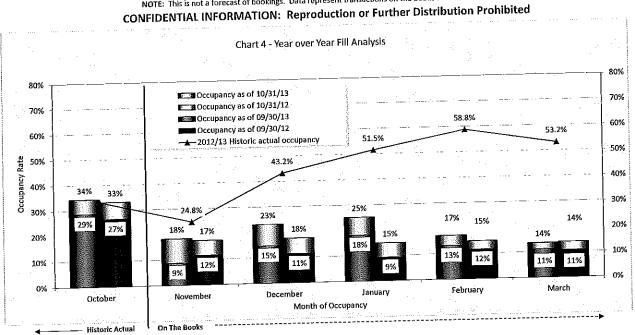




SECTION 4 - FILL ANALYSIS

2013/14 Occupancy Pace (as of October 31, 2013) vs. 2012/13 Pace (as of October 31, 2012) vs. same period 2012/13

NOTE: This is not a forecast of bookings. Data represent transactions on the books as of the date noted above



Supporting Table for Chart 4 & Change in Incremental Fili

				• •	-						•
						.,	INCREMENTAL C			MENTAL OCCUP. CHANGE IN FILL)	
	OCCUPA	VCY AS OF O	CT 31	OCCUPA	NCY AS OF SI	EP 30	(i.e. FILL DURING M		Absolute	Percent	2012/13
				Occupancy	Occupancy	!	Incremental	Incremental		Change in	Historic actua
	as of	as of	Absolute				occupancy booked during Oct. 2013	during Oct. 2012	Incremental Fill	Incremental Fill**	
Month of Occupancy:	10/31/13	10/31/12	Change			Change		6.7%	-0.9%	-14.0%	33.2%
October	34.4%	33.2%	1.1%	28.6%	26.6%	2.1%	5.7%		3.7%	62.9%	24.8%
November	18.3%	17.5%	0.8%	8.7%	11.6%	-2.9%	9.6%	5.9%		37.9%	43.2%
	23.1%	17.6%	5.6%	14.7%	11.4%	3.2%	8.5%	6.1%	2.3%		51.5%
December		14.9%	10.2%	18.1%	9.2%	8.9%	7.0%	5.7%	1.3%	23.5%	
lanuary	25.1%			13.2%	11.6%	1.6%	4.1%	3.4%	0.7%	21.5%	58.8%
February	17.3%	14.9%	2.3%			0.5%	2.4%	3.2%	-0.9%	-26.2%	53.2%
March	13.6%	13.9%	-0.3%	11.2%	10.7%	_		5.2%	0.9%	17.2%	44.0%
Total	22.2%	18.8%	3.4%	16.1%	13.5%	2.5%	6.1%	3,270	1 2.370		

[&]quot;*Based on providing complete pacing data within a given month of occupancy only. Results may differ from those presented elsewhere in report if property set differs."

^{**}Results for "percent change in incremental fill" indicate how room nights booked during the month just ended compare to room nights booked during the same month in the prior year, for occupancy in the month just ended and for the upcoming five months (as well as the six-month period in total). These results provide an indication of the degree to which booking activity occurring during the month just ended was greater or less than booking activity occurring in the same month a year ago - i.e. a measure of the strength of booking activity occurring during the month just ended.



RESERVATIONS ACTIVITY REPORT SECTION 5A - SUPPORTING DATA TABLES

Bookings as of October 31, 2013

NOTE: This is not a forecast of bookings. Data represent transactions on the books as of the date noted above CONFIDENTIAL INFORMATION: Reproduction or Further Distribution Prohibited

OCCUPANCY RATE	OCCUPANCY RAT Occup. Rate as of: October 31, 2013	E: YTD 2013/14 VS. Y Occup. Rate as of: October 31, 2012	Percent Change in	Historic Actual Occup. Rate	# of Properties
Month of Occupancy (2013/14 & 2012/13)		(2012/13 season)		(2012/13 season)	
May June	28.5% 48.6%	27.7% 44.6%	2.6% 9.0% 7.6%		11 11 11
July August	69.5% 65.8% 53.8%	64.6% 65.0% 48.8%	1.2% 10.4%		11 11
September October Historic Actus	al 34.4%	33.2% 17.5%	3.4% 4.6%	24.8%	11 11
November On the Bool December	23.1%	17.6% 14.9%	31.6% 68.8%	43.2% 51.5%	11 11
January February	17.3%	14.9% 13.9%	15.7% -2.2%	58.8% 53. 2 %	11 11
March	13.6% 9.6%	4.1%	132.5%	25.0%	11_
April ▼	35.2%	30.7%	14.6%	45.0%	11
Historic months total On the Books months total	50.4% 17.9%	47.3% 13.8%	6.5% 29.5%	47.3% 42.7%	11

VERAGE DAILY RATE	ADR as of:	2013/14 VS. YTD 2013 ADR as of: October 31, 2012	<u>2/13</u> Percent Change	Historic Actual	# of Properties
tonth of Occupancy (2013/14 & 2012/13	October 31, 2013 (2013/14 season)	(2012/13 season)	in YTD ADR	(2012/13 season)	
	\$158	\$153	3.5%		11
May	\$196	\$189	3.8%		11
June	\$250	\$227	10.1%		11
July	\$243	\$222	9.2%		11
August	\$217	\$184	18.1%		11
September Historic Actu		\$149	17.3%	1	: 11_
October	1	\$145	5.9%	\$154	11
Movember	\$365	\$327	11.6%	\$306	11
December	\$291	\$289	0.6%	\$262	11
January	\$324	\$292	11.1%	\$279	11
February	\$229	\$222	3.1%	\$236	11
March	\$166	; \$183	-9.1%	\$169	11
April	\$230	\$208	10.7%	\$220	11
Grand total	\$217	\$196	10.7%	\$196	11
Historic months total On the Books months total	\$274	\$251	9.1%	5248	11

REVENUE PER AVAILABLE ROO	VAILABLE ROOM		D <u>2013/14 V5. YTD 20</u> RevPAR as of:	<u>)12/13</u> Percent	Historic Actual	# of
		RevPAR as of: October 31, 2013	October 31, 2012	Change in	RevPAR	Propertie:
Month of Occupancy (2013/14	& 2012/13)	(2013/14 season)	(2012/13 season)		(2012/13 season)	in Sample
	1	\$45	\$42	6.2%		11
May		\$95	\$84	13.2%		11
June		\$174	\$147	18.4%		11
July	8 4 8	\$159	\$144	10.6%	1 2 2	11 11 11
August		\$117	\$90	30.4%		11
September	listoric Actual	7	\$49	21.3%		
October	On the Books		\$25	10.8%	\$38	11
MOVELLIBER	Off the books	\$84	\$57	46.9%	\$132	11
December		\$73	\$43	69.8%	\$135	11
January	į	\$56	\$44	28.5%	\$164	11
February	ì	\$31	\$31	0.8%	\$126	11
March	ļ ·	\$16	\$8	111.4%	\$42	11
April		\$81	\$64	26.8%	\$99	11
Grand total			\$93	17.9%	\$93	11
Historic months total		\$109	\$35 \$35	41.3%	\$106	11
On the Books months total		\$49	333			



SECTION 5b - SUPPORTING SUMMER DATA TABLES

Summer Bookings as of October 31, 2013

NOTE: This is not a forecast of bookings. Data represent transactions on the books as of the date noted above

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OCCUPANCY RATE			<u>OCCUPANO</u>			
			Occup. Rate as of:	Occup. Rate as of:	Percent	Historic Actual
			October 31, 2013	October 31, 2012	Change in	Occup. Rate
Month of Occup	ancy (2013	& 2012)	(2013 season)	(2012 season)	YTD Occ. Rate	(2012 season)
May	Ya.		28.5%	27.7%	2.6%	
June			48.6%	44.6%	9.0%	
July			69.5%	64.6%	7.6%	
August			65.8%	65.0%	1.2%	
September			53.8%	48.8%	10.4%	K. S.
October		Historic Actual	34.4%	33.2%	3.4%	
Summer To	tal		50.4%	47.3%	6.5%	47.3%

AVERAGE DAILY	RATE		ADR: YTD 2013 VS. YTD 2012					
Month of Occupancy (2013 & 2012)		ADR as of: October 31, 201 cupancy (2013 & 2012) (2013 season))13 Octo	ADR as of: October 31, 2012 (2012 season)		Percent Change YTD ADR	Historic Actual ADR (2012 season)
	ancy (2013	5 & ZU1Z)	\$158	1) (2)	\$153	Jii)	3.5%	(2012 Season)
May			N N		•		150 (00.00)	
June			\$196		\$189		3.8%	
July			\$250		\$227	Est.	10.1%	
August	A. Na	Alexander Alexander	\$243		\$222		9.2%	
September	174. 40.		\$217		\$184		18.1%	
October		Historic Actual	\$175		\$149		17.3%	
Summer Tota	al		\$217		\$196		10.7%	\$196

REVENUE PER AVAILA	BLE ROOM	<u>REVPAR:</u>	<u>)12</u>		
		RevPAR as of:	RevPAR as of:	Percent	Historic Actual
		October 31, 2013	October 31, 2012	Change in	RevPAR
Month of Occupancy (2013 & 2012)		(2013 season)	(2012 season)	YTD RevPAR	(2012 season)
May		\$45	\$42	6.2%	
June		\$95	\$84	13.2%	
July		\$174	\$147	18.4%	
August		\$159	\$144	10.6%	
September		\$117	\$90	30.4%	
October	Historic Actual	\$60	\$49	21.3%	
Summer Total		\$109	\$93	17.9%	\$93



SECTION 5c - SUPPORTING WINTER DATA TABLES Winter Bookings as of October 31, 2013

NOTE: This is not a forecast of bookings. Data represent transactions on the books as of the date noted above

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OCCUPANCY RATE	OCCUPANCY RAT	TE: YTD 2013/14 VS. \	/TD 2012/13	
	Occup. Rate as of:	Occup. Rate as of:	Percent	Historic Actual
	October 31, 2013	October 31, 2012	Change in	Occup. Rate
Month of Occupancy (2013/14 & 2012/13)	(2013/14 season)	(2012/13 season)	YTD Occ. Rate	(2012/13 season)
November	18.3%	17.5%	4.6%	24.8%
December	23.1%	17.6%	31.6%	43.2%
January	25.1%	14.9%	68.8%	51.5%
February	17.3%	14.9%	15.7%	58.8%
March	13.6%	13.9%	-2.2%	53 .2 %
April	9.6%	4.1%	132.5%	25.0%
Winter Total	17.9%	13,8%	29.5%	42.7%

AVERAGE DAILY RATE	ADR: YTD	ADR: YTD 2013/14 VS. YTD 2012/13					
·	ADR as of:	ADR as of:	Percent	Historic Actual			
	October 31, 2013	October 31, 2012	Change in	ADR			
Month of Occupancy (2013/14 & 2012/13)	(2013/14 season)	(2012/13 season)	YTD ADR	(2012/13 season)			
November	\$153	\$145	5.9%	\$154			
December	\$365	\$327	11.6%	\$306			
January	\$291	\$289	0.6%	\$262			
February	\$324	\$292	11.1%	\$279			
March	\$229	\$222	3.1%	\$236			
April	\$166	\$183	-9.1%	\$169			
Winter Total	\$274	\$251	9.1%	\$248			

REVENUE PER AVAILABLE ROOM	<u>REVPAR: Y</u>	REVPAR: YTD 2013/14 VS. YTD 2012/13					
	RevPAR as of:	RevPAR as of:	Percent	Historic Actual			
	October 31, 2013	October 31, 2012	Change in	RevPAR			
Month of Occupancy (2013/14 & 2012/13)	(2013/14 season)	(2012/13 season)	YTD ADR	(2012/13 season)			
November	\$28	\$25	10.8%	\$38			
December	\$84	\$57	46.9%	\$132			
January	\$73	\$43	69.8%	\$135			
February	\$56	\$44	28.5%	\$164			
March	\$31	\$31	0.8%	\$126			
April	\$16	\$8	111.4%	\$42			
Winter Total	\$49	\$35	41.3%	\$106			



Desti Metrics Multi-destination comparative REPORT

Destination: North Lake Tahoe

Period: Bookings as of October 31, 2013

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Executive Summary				
Overview Based on data from 16 reporting DestiMetrics Destinations (see Dest	ination Listing a	t bottom of p	age 7)	
	High	Low	Average	North Lake Tahoe
a. Last Month Occuancy: Industry-Wide High / Low and Average for Month vs North Lake Tahoe Occupancy			24.00/	24.40/
Historic Actual Occupancy for Last Month	35.9%	5.8%	21.8%	34.4%
% Change in Historic Actual Occupancy for Last Month	34.5%	-17.9%	9.1%	3.4%
b. Last Month ADR: Industry-Wide High / Low and Average for Month vs North Lake Tahoe ADR				
Historic Actual Average Daily Rate for Last Month	\$163	\$86	\$139	\$175
% Change in Historic Actual Average Daily Rate for Last Month	13.5%	-0.6%	8.0%	17.3%
c. Next Month Occuancy: Industry-Wide High / Low and Average for Month vs North Lake Tahoe Occupancy				
Occupancy On-The-Books for Next Month	37.4%	4.5%	13.4%	18.3%
% Change in Occupancy On-The-Books for Next Month	83.0%	-19.8%	7.4%	4.6%
d. Next Month ADR: Industry-Wide High / Low and Average for Month vs North Lake Tahoe ADR				
Average Daily Rate On-The-Books for Next Month	\$200	\$120	\$145	\$153
% Change in Average Daily Rate On-The-Books for Next Month	14.1%	-13.5%	2.9%	5.9%

DESCRIPTION: The Mutli Destination Comparative Report compares occupancy and average daily rate (ADR) between the Base Destination and all other DestiMetrics reporting destinations. In all cases, the Base Destination is reppresented on the far left of the tables and the far left of the charts. The Base Destination is differentiated on chargs with a Red data series bar. All other Destinations are represented with a Green data series bar.

All data is sorted in descending order from highest to lowest and left to right, with the all destination average on the far right of the tables. All destination average is differentiated on charts by a blue line data set.

Individual destination data may be obtained through the Multi-Destination Comparative Enhanced report, available by contacting DestiMetrics at the address below

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On the Books months total Other Individual Destinations Apr-14 → All Destination Aggregate North Lake Tahoe Mar-14 Feb-14 North Lake Tahoe vs All Individual Mtn Destinations & All Destination Aggregate Jan-14 Occupancy Rate 2013/2014 Season as of Oct 31, 2013 Dec-13 Historic and On the books Data Nov-13 31% Oct-13 Sep-13 85% Aug-13 Jul-13 388 3888 J Jun-13 May-13 10% % 20% 30% 40% %08 70% %09 20% %06 100%

Occupany Rate %

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On the Books

Historic 1

Apr 14 vs. Apr On the Books 13 months total Mar 14 vs. Mar 13 13% Percent Change in Occupancy Rate: 2013/2014 YTD vs 2012/2013 as of October 31, 2013 Jun 13 vs. Jun 13 vs. Jul Aug 13 vs. Aug Sep 13 vs. Sep Oct 13 vs. Oct Nov 13 vs. Nov Dec 13 vs. Jeb 14 vs. Feb 12 12 12 13 13 13 North Lake Tahoe vs All Individual Mtn Destinations & All Destination Average . %∠ ₩ Historic | On the Books 1% Other Individual Destinations --- All Destination Aggregate North Lake Tahoe May 13 vs. May 12 %09-%08--100% -40% 20% -20% % 100% 80% 40% %09 Percent Change in Occupancy Rate

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On the Books months total \$208 Apr-14 \$373 Mar-14 \$365 Feb-14 North Lake Tahoe vs All Individual Mtn Destinations & All Destination Aggregate 2003252 \$373 AFRIS Jan-14 Average Daily Rate 2013/2014 Season as of Oct 31, 2013 019\$18 Dec-13 Historic and On the books Data 00/\$ Historic On the Books Nov-13 \$145 Oct-13 Sep-13 Aug-13 Other Individual Destinations 212\$ H North Lake Tahoe Jul-13 208\$ Jun-13 \$355 May-13 Average Daily Rate \$ \$100 \$0 \$600 \$300 \$200 \$700 \$800

\$355

21462112

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Mar 14 vs. Mar 13 Percent Change in Average Daily Rate: 2013/2014 YTD vs 2012/2013 as of October 31, 2013 Nov 13 vs. Dec 13 vs. Dec Jan 14 vs. Jan Feb 14 vs. Feb Nov 12 13 North Lake Tahoe vs all Individual Mtn Destinations & All Destination Average 38% Historic On the Books May 13 vs. Jun 13 vs. Jun Jul 13 vs. Jul Aug 13 vs. Aug Sep 13 vs. Oct 13 vs. Oct 18 vs. Oct 12 vs. Oct 13 vs. Oct 14 vs. Oct 14 vs. Oct 15 vs. 481 Other Individual Destinations --- All Destination Aggregate North Lake Tahoe

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%08

100%

%09

40%

20%

-20%

-40%

%09-

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Apr 14 vs. Apr On the Books 13 months total

-100%

-80%



North Lake Tayoe Lodging Occupancy Report Multi-Destination Comparative Report As of October 31, 2013

Occupancy Rate as of October 31, 2013	, 2013																
	North Lake	Highest	Next highest Next highest	Vext highest	Next highest	1		+2		Next highest N	Next highest Next highest		Next highest l	Next highest Noccupancy	Next highest occupancy (Lowest	All Destina Aggregal
Month of Occupancy	Tahoe		occupancy	occupancy	occupancy	occupancy	occupancy 18%	occupancy 15%	occupancy 15%	20	38	8	7%	7%	%9	4%	18%
May-13	28.5%	39%	29%	24%	46%	44%	43%	37%	35%	33%	28%	28%	23%	23%	36%	33%	17.0
Jun-13	48.6%	86%	76%	72%	%09	21%	54%	51%	20%	49%	48%	40%	35%	34%	28%	22%	
Jul-13	65.8%	86%	73%	70%	25%	23%	52%	46%	43%	30%	78%	26%	24%	23%	19%	15%	
Seo-13	53.8%	82%	48%	48%	41%	40%	36%	31%	19%	19%	16%	16%	15%	10%	7%	89	
Oct-13 Historic	34.4%	36%	34%	34%	27%	7007	1507	17%	12%	12%	%6	8%	%8	8%	2%	5%	
1	18.3%	37%	25%	24%	20%	18%	30%	24%	24%	24%	23%	22%	21%	15%	14%	14%	
Dec-13	23.1%	39%	35%	34%	30%	30%	32%	30%	27%	26%	26%	23%	20%	19%	14%	11%	2000
Jan-14	25.1%	47%	46%	45%	41%	23%	31%	25%	25%	24%	23%	19%	19%	18%	10%	0//	
Feb-14	17.3%		45%	37%		2000	20%	18%	17%	16%	16%	15%	14%	11%	10%	1%	
Mar-14	13.6%		29%	28%	٦	247	2007		4%	4%	4%	3%	2%		170	YT.	
Anr-14 W	89.6	12%	10%	10%		0,0			270%	25%	25%	22%	22%	20%	19%	19%	
etot pocas	35.2%	25%	40%	37%		30%			7000	33%	30%	29%	27%	22%	20%	17%	
Listoric months total	50.4%	20%				40%	36%	35%	18%	17%	16%	16%	15%	13%	11%	10%	21%
The state of the s	17.9%	32%	31%	29%	79%	07.470											

												March	Novt	Next	Next		
	North Lake	Strongest	Next	Next strongest	Next strongest	Next strongest	Next	Next	strongest	Weakest A	All Destina Aggregal						
Occ Months Compared	Tahoe	pacing		pacing		pacing	pacing 21%	pacing	pacing	%6	3%	1		%9-	-13%	42%	
May 13 vs. May 12	3%	94%	67%	13%	12%	94%	4%	4%	4%	2%	2%	% -1	-5%	%°-	-10%	-15% -15%	4%
Jun 13 vs. Jul 12	8%	25%	42%	22%	16%	%6	7%			4 %	7%			1%	1%	%0	
Aug 13 vs. Aug 12	1%	36%	23%	19%	14%	13%	3%			2%	%0			-7%	-12%	-18%	
Sep 13 vs. Sep 12	3%	35%	32%	25%	24%	19%	11%			10%	1%			-16%	-17%	-20%	*
	2%		%29	20%	45%	36%	24%			8%	%9			1%	-1%	%6- %01-	
Dec 13 vs. Dec 12	32%	36%	29%	28%	17%	15%	7%			%9	%0			-15%	-15%	-18%	
Jan 14 vs. Jan 13	16%	35%	18%	18%	12%	10%	10%			11%	10%			4%	-14%	-15%	V-001-002
Mar 14 vs. Mar 13	-2%	76%	61%	43%	35%	33%	29%			4%	-1%			-37%	43%	-44%	
Apr 14 vs. Apr 13	133%	1	19%	13%	12%	12%	8%			%9	%9	2%		2.70	10/	700	
Grand total	15%		1270	1400	110%	11%	8%		2%	%9	%9	2%	4%	800	796	36	8%
Historic months total	89	23%	12%	21%	19%	14%	13%		200	10%	7%	3%		0/T-	200		



North Lake Tahoe Lodging ADR Report Multi-Destination Comparative Report As of October 31, 2013

Average Daily Rate as of October 31, 2013

	North Lake	Highest	Next highest	Next highest Next highest		All Destination											
Month of ADR	Tahoe	ADR	ADR	ADR	ADR	ADR	ADR	ADR	ADR	ADR	ADR	ADR	ADR	ADR	ADR	Lowest ADR	Aggregate
May-13 ♣	\$158	\$145			\$136	\$134	\$133	\$125	\$120			\$109	\$8\$	\$80	\$78		
Jun-13	\$196	\$322			\$201	\$184	\$161	\$145	\$144			\$137	\$132	\$128	\$105		
Jul-13	\$250	\$347			\$222	\$200	\$187	\$164	\$151			\$140	\$138	\$136	\$120		
Aug-13	\$243	\$312			\$210	\$208	\$197	\$163	\$155			\$140	\$139	\$137	\$109		
Sep-13	\$217	\$218			\$179	\$164	\$162	\$143	\$142			\$125	\$120	\$116	\$94		
Oct-13 Historic	\$175	\$163	\$161	\$145	\$145	\$140	\$133	\$130	\$126	\$122	\$114	\$114	\$107	\$101	\$86	\$86	\$139
	\$153	\$200			\$153	\$149	\$143	\$139	\$133	330		\$128	\$125	\$124	\$121		
Dec-13	\$365	\$700			\$542	\$209	\$504	\$455	\$420	1.00		\$290	\$247	\$236	\$196		
Jan-14	\$291	\$510			\$420	\$417	\$378	\$344	\$332			\$200	\$199	\$185	\$166		
Feb-14	\$324	\$522			\$389	\$369	\$360	\$348	\$294			\$249	\$197	\$176	\$161		
Mar-14	\$229	\$577			\$451	\$433	\$408	\$347	\$290			\$236	\$212	\$187	\$166		
Apr-14	\$166	\$259			\$195	\$194	\$186	\$182	\$157			\$148	\$139	\$135	\$100		
Grand total	\$230	\$354	\$330	\$278	\$257	\$248	\$246	\$233	\$214	\$189	\$183	\$177	\$175	\$149	\$147	\$123	\$242
Historic months total	\$217	\$280	\$233	\$198	\$195	\$195	\$173	\$151	\$143	\$137	\$136	\$136	\$135	\$133	\$106	\$99	\$186
On the Books months total	\$274	\$506	\$503	\$415	\$414	\$399	\$385	\$368	\$314	\$301	\$258	\$209	\$191	\$190	\$155	\$150	\$325

% Change in Average Daily Rate as of October 31, 2013: 2013/14 vs 2012/13

			Next		The state of the s												
	North Lake	Strongest	Weakest	All Destination													
Month of ADR	Tahoe	pacing	pacing	Aggregate													
May 13 vs. May 12 ♣	4%	16%	%8	4%	4%	4%	5%	7%	2%	%0	%0	-2%		-1%		-33%	
Jun 13 vs. Jun 12	4%	12%	12%	11%	11%	10%	%6	8%	7%	%9	%9	4%		1%		%0	
Jul 13 vs. Jul 12	10%			7%	7%	7%	7%	2%	4%	4%	4%	2%		1%	-3%	-5%	2%
Aug 13 vs. Aug 12	%6		10%	10%	%9	%9	2%	2%	4%	4%	4%	3%		%0		-4%	
Sep 13 vs. Sep 12	18%	10%	8%	7%	%9	%9	%9	2%	2%	2%	4%	4%		3%		-1%	
Oct 13 vs. Oct 12 Historic			11%	10%	%6	%6	8%	8%	8%	7%	2%	2%	N	1%		-1%	
Nov 13 vs. Nov 12 OTB		14%	13%	11%	11%	11%	10%	7%	%9	4%	4%	1%		-2%		-14%	
Dec 13 vs. Dec 12	12%	38%	18%	15%	11%	%6	8%	8%	%9	%9	3%	1%		-3%		-4%	
Jan 14 vs. Jan 13	1%			12%	%6	2%	2%	4%	3%	3%	2%	2%		%0		-5%	
Feb 14 vs. Feb 13	11%	28%		12%	11%	4%	3%	3%	2%	2%	1%	%0		%0		-3%	
Mar 14 vs. Mar 13	3%			18%	15%	14%	11%	8%	2%	4%	4%	4%		%0		-8%	
Apr 14 vs. Apr 13	-9%			22%	18%	14%	13%	7%	%9	4%	1%	-3%		%9-		-10%	
Grand total	11%	10%	10%	7%	7%	7%	%9	2%	2%	4%	3%	3%	7%	2%	1%	-1%	%9
Historic months total	11%	11%	%6	7%	%9	%9	2%	2%	4%	4%	3%	2%	2%	1%	%0	-1%	%9
On the Books months total	%6	23%	16%	%9	%9	%9	2%	2%	4%	4%	3%	3%	1%	%0	%0	%0	2%

NOTES FOR ALL TABLES & CHARTS
Resort names are hidden to preserve confidentiality.
Each time period has a unique sorting (e.g., the best-performing resort in November is not necessarily the best-performing resort in March).

Central Summit County, CO Copper Mountain Keystone Mammoth Lakes RESORTS INCLUDED IN COMPARISONS: Aspen Avon Beaver Creek Breckenridge

Steamboat Springs Telluride Vail Mount Bachelor North Lake Tahoe Park City Snowmass

2013-2014 Special Event Grant Funding Recommendations ROUND ONE November 15, 2013

Members of the Grant Task Force in attendance: Christy Beck, Phil Gilanfarr, Kevin Hickey, Michael Gelbman, Kali Kopley, Julie Maurer. Staff: Sandy Evans-Hall (absent) Andy Chapman (absent) Judy Laverty (present)

On November 15, the Grant Task Force convened to review and interview 17 grant applicants. A total of \$51,776.00 is available for funding and a total of \$57,500 was applied for. A total amount of \$42,500 has been recommended for funding in this round, leaving a balance of \$9,376.00 for round two in the spring of 2014.

PLEIN AIR PAINTING EVENT – September 2-7, 2014, Regional and Northstar A three day outdoor painting event that will culminate with a show and sale in conjunction with the Autumn Food & Wine Festival September 5-7. Event draws artists from all over our feeder market and generates overnight stays. Prior plein air painting events were very successful but suffered from "volunteer burn-out." Event will be promoted in conjunction with the Autumn Food and Wine Festival as well as on their own. Good fit with our cultural and heritage tourism initiatives.

Requested \$2,500 Recommended \$2,500

8TH ANNUAL TA-HOE NALU STAND UP PADDLE FESTIVAL. August 15-17, 2014 This event is now well established and has been branded "The oldest and largest SUP festival in the country." Producer has cash sponsors lined up and projects significant income from the vendor village. The 2013 festival generated 400 athletes and 4,000 spectators over the three day event. Room nights attributed directly to this event is difficult to track at it is held on a peak weekend in August. A call for "Cool-Deals" yielded no response from lodging as everyone was booked out and did not want to discount their rates.

NLTRA marketing and grant funding has funded this event consistently since its inception 8 years ago. Recommended against cash funding, but Event Staff will work with event producer on a strong in-kind basis.

Requested: \$5,000

Recommended: 0 Cash, strong in-kind

TAHOE FAT TIRE FESTIVAL September 13-14, 2014, Squaw Valley

The focus of this festival is to establish a TAMBA signature event, drawing mountain bikers into the region and generating overnight stays. The goal of the festival is to fundraise to fund a back country bike trail wayfinding signage project. The 2013 event increased spectators and participants in the Village by condensing the venue and adding a jump event in the Village. The Village at Squaw Valley will develop a trackable room block for the 2014 event. This event fits perfect with our Human Powered Sports initiative.

Requested \$2,500 Recommended \$2,500

Disabled Sports USA April 1-5, 2014

This ski event for disabled athletes is closely aligned with the Wounded Warrior Project. All expenses are paid for the athletes, and the Hyatt donates comp rooms and heavily discounted rates; Squaw and Alpine donate lift tickets; and Squaw does food and beverage at cost. Most attendees are from out of town, but lodge at the Hyatt.

This event was funded for the past two years, with no available rooms tracking, and shows no growth potential for lodging outside of the host hotel. The Village will take a look at matching the rates and comps offered by the Hyatt to get the lodging moved to Placer County. The committee will review next years' results in anticipation of another request for funding.

Requested \$2,500 Recommended -0-

OLYMPIC HERITAGE CELEBRATION January 11-19, 2014, West Shore

Sierra State Parks Foundation produces this event and has been grant funded for the past four years. Funding is used to print rack cards, PR, eblasts and social to bring focus on our Olympic XC Trails. This being an Olympic year, Staff will work closely with the producer to make sure the connection between Tahoe and the Olympics are highlighted. Additionally this is also supported and co-produced by the West Shore Association.

Requested: \$2,500 Recommended \$2,500

PASSPORT TO DINING November 13, 2014, Kings Beach

The 2013 event appears to have been a major success with over 600 tickets sold. The event was held the evening before the funding presentation, so final room tracking and other statistics were not available. Preliminary tracking came in at 7 room nights. The event is held mid-week in a desirable strike zone, and if it proves to not generate that many overnight stays, it definitely gives the visitor who is already here a great event to attend and possibly drive future stays. Producer will target deeper in the Loomis, Auburn and Placerville region next year and will utilize their relationship with the Placer County Vintners Association to promote through their database.

Requested \$2,500 Recommended \$1,000

Lake Tahoe Dance Festival July 15-17, 2014 Gatekeepers

The 2013 festival saw sold out performances, record audiences, and generated 35% out of town ticket sales. The event is held mid-week and generated a significant amount of local and regional press.

The Dance Festival mission is to establish a professional level ballet company where young, local dancers and students collaborate with professionals from around the

country to share classical and contemporary dance and performance within the community. This event is another that reinforces our cultural and heritage tourism marketing. Room nights are difficult to track but producer will work closely with Staff to put together a Cool-Deals campaign to enable tracking.

The task force was very much united in strong support of and has confidence for the future of the festival.

Requested: \$2,500 Recommended \$3,750

Rahlves Banzai Tour Feb & March 2014 – Alpine, Squaw, Sugar Bowl

This will be the third year of funding for the tour. The event producer is targeting 80-100 entries per tour stop, and each entry would account for 2.5 visitors. Event receives significant press through Powder, Squaw Magazine, local print and broad exposure through social and electronic channels. Producer is working on a cross promotion with Alaska Air as they promo their non-stop service. Nate Holland is the Tour snowboard ambassador who will generate pr through his relationship with Snowboard Magazine. Ads will also be taken out in Alaska Air Magazine and Powder Magazine and the publishers will accompany the ads with advertorial.

It is assumed most lodging went to Truckee and Squaw due to the proximity of the three ski areas.

Request: \$7,500

Recommended: \$5,000

The Great Ski Race – March 2, 2014 Tahoe City to Truckee

This event is the primary fundraiser for the Tahoe Nordic Search and Rescue Organization, which is staffed by all volunteers and is the First Responder search and rescue team. 40% of the participants in the race are from out of the area and in the average number of skiers over the past 10 years is 925. The race has, in the past, hosted up to 1100 participants, but snow conditions in the past two years have compressed that figure and in 2012 and the raced was cancelled due to lack of snow. The producers are targeting 750+ participants for the 2014 race. This is the largest XC event west of the Mississippi only the Birkebeiner in Wisconsin in larger at 10,000 participants. Staff had a number of recommendations to producers to strengthen the numbers by cross promoting with other races, target ski clubs, etc. This race fits perfectly with our Human Powered Sports Initiative and give us a great story to talk about to the press.

Requested \$2,500 Recommended \$3,750

Squaw Valley Institute Luminary Speaker Series - Annually

This will be the third year for funding the SVI series. In 2013 SVI produced 10 events with some very newsworthy speakers, innovative events (Americas Cup dinner) and the events generate retail, restaurant and lodging revenues. The speaker series also

supports our cultural and heritage marketing initiatives. Funding is normally used for the production of rack cards and media buys.

Requested: \$5,000 Recommended \$3,000

Tahoe City Grill Fest, October 2014

The inaugural Grill Fest generated 350 attendees and was well received by the community. The 2013 grant was seed money to get this event started, and second year funding falls into that category as well. It is undetermined at this early date if this event will generate lodging stays. However, as with a number of other events, it gives our visitors who are already here something different to do in a typical shoulder season.

Requested \$2,000 Recommended \$1,000

Truckee Tahoe Air Show July 12, 2014

This event is primarily a Truckee event, even though it is held in Placer County. The event producers have a budget of \$130,000 and all proceeds go to local youth programs. The event would certainly be staged with or without funding from the grant fund, and the committee felt the grant funds would have more impact on events that truly needed funding in order to succeed. NLTRA would certainly support this event with pr, social and in-kind support.

Requested: \$5,000 Recommended -0-

Tahoe Trail Running and Kings Beach Open Water Swim - Summer 2014

The Trail Running Series spans a period of June to October 2014 and encompasses 12 trail running events. This series showcases North Tahoe as a great running destination, generating overnight stays, and helps position the region as a Human Powered Sports Destination. This is the final year for funding of this event. Todd Jackson, Producer

Requested: \$3,000 Recommended \$3,000

Kings Beach Open Water Swim September 2014
Open Water Swim participation is a growing sport and the producer is working diligently to feature North Lake Tahoe and Eastern Placer County as a great swimming destination. It also piggybacks on the open water training aspect for IRONMAN Lake Tahoe. This event was funded last year, but was cancelled due to conditions, and the funding was returned to the grant pool. Again, this event fits perfectly with our Human Powered Sports Initiative. Todd Jackson, producer.

Requested \$1,500 Recommended \$1,500

Lake Tahoe Triathlon, Duathlon and Open Water Swim August 22-24, 2014

This event is held on the West Shore at Sugar Pine State Park and features sprint, Olympic and Half Triathlon and Duathlon distances plus a 3 length open water swim. It showcases the West Shore, the trails of Sugar Pine and the beauty of Emerald Bay and has the ability to generate return overnight stays. The event occurs in the strike zone when business starts to slow after school starts. The Human Powered Sports Initiative is a strong focal point in this event. Todd Jackson, Producer

Requested: \$3,000 Recommended \$3,000

"Cusp of Glory: A Tahoe Coach's Legacy" Premiere January 19, 2014
This is a film premier that dramatizes the dedication and hard work of all Olympic hopefuls. The measurement of success of this premiere is for the writer/producer to find a distributor for the film. Staff felt this grant did not fit into the funding criteria. It will be recommended the producer collaborate with Squaw Valley Institute for the premiere.

Requested: \$2,500 Recommended -0-

Tahoe Mountain Sports Pro/Am Disc Golf Tournament June 21, 26-29, 2014
The purpose of this request is to fund the promotion and production of an A-Tier Disc Golf Championship, paving the way to eventually hosting the PDGA World Championships. In a 2012 unsuccessful bid submitted by Staff and the local Disc Golf LOC, we did not win the championships due to the fact our LOC, (although extremely experienced tournament directors) did not have the background of producing A-Tier tournaments, a requirement for hosting the Championships.

Interestingly enough, a few days after the grant funding interviews, the producer, David Polivy, received word that Tahoe has been chosen for its first A-Tier Tournament for 2014. These tournaments will directly drive trackable overnight stays, and will give us a the margin we need to win the next PDGA World Championships, thereby establishing Tahoe as a world class Disc Golf Destination.

Requested: \$10,000 Recommended: \$10,000

Grant Funding Schedule of Presentations 15-Nov-13

	FVENT	EVENT DATE	REQUEST	PRIOR FUN	REQUEST PRIOR FUNDING YEARS/AMOUNT GRANTED	GRANIEU	NOIES
				2011/2012	2011/2012 2012-2013 2013-2014		
8:40 AM Kellie Cufler	North Tahoe Plein Air Event	September 2-7, 2014	\$2,500 NONE	NONE			
8.55 AM Frnie Brassard	Festival	Aug 15-17, 2014	\$5,000	\$2,500	\$2,500		
9:10 AM Kevin Joell	ival	Sept. 13-14, 2014 (tentative)	\$2,500	\$1,500	\$1,500		
9:25 AM Haakon Land-Ree		April 1-5, 2014	\$2,500	\$864	\$1,000		
9-40 AM Heidi Dovle	elebration	January 11-19, 2014	\$2,500	\$1,500	\$1,000		
9:55 AM Jov Dovle		November 13, 2014	\$2,500 DNA	DNA	\$1,000		
10:10 AM Christin Hanna		July 15-17, 2014	\$2,500	\$2,500	\$2,000		
10:25 AM Daron Rahlves	2014 Rahlves' Banzai Tour (RBT)	Feb and March 2014	\$7,500	\$4,500	\$5,000		
10:40 AM BREAK							
10:55 AM Chris McConnell	The Great Ski Race	Sunday, March 02, 2014	\$2,500	\$1,000 DNA	DNA		
11:10 AM Renee Koijane	SVI 2014 Luminary Programming	2014	\$5,000	\$5,000	\$3,000		
11:25 AM Steve Hoch		October TBD, 2014	\$2,000		\$1,000		
11:40 AM Christy Lee/Andrea Creo	rts Festival	Sept. 2-4, 2014		APPLICATI	APPLICATION WITHDRAWN		
LUNCH BREAK	FROM 11:50 - 12:25 PM						
12:25 PM Margaret Skillicorn	Truckee Tahoe AirFair & Family Festival	Saturday, July 12, 2014	\$5,000 DNA	DNA	DNA		
2:40 PM Todd Jackson.	Tahoe Trail Runing/Kings Beach Open Water Swim	Summer '14/TBD	\$3000/\$1500	\$3000/\$1500	\$5,000	This line	This line item includes 2 application.
12:55 PM Todd Jackson	Lake Tahoe Triathlon, Duathlon and Open Water Swim	Aug, 22,23 and 24, 2014	\$3,000	\$500	\$0		
1:10 PM Sherrie Oaklev		January 19, 2014	\$2,500 DNA	DNA	DNA		
1:25 PM David Polivy	Tahoe Mountain 8th Annual Pro Disc Golf Tournament June 21, 26-29, Oct 11-12, 2014	June 21,26-29, Oct 11-12, 2014	\$10,000	\$1,500	\$2,500		
		Total	\$57,500				
8:							

Next Steps

Short Term Solutions

Outreach

- Messaging needs to be targeted to various markets: local riders, visitors, and voters
- Expand the participants in the coalition and outreach committee
- Promote the current Nextbus.com service for mobile phones
- Utilize local radio to extend messaging
- Get data about who the riders are and what their expectations are survey visitors, employees, current riders

Service Enhancements

- Improve quality of bus stops
- Survey visitors to identify what improvements they would like to see in the transit service
- Develop a carpool network
- Create express bus service between Tahoe City and Truckee
- Consolidate information into Brand for transportation in NLT, create one brand for entire system
- Extend bus service later into the evening
- Focus on low-hanging fruit: single brand and consolidation of service
- Provide year round service on 267
- Look for efficiencies in existing models (discuss with Northstar)
- Extend service from Tahoma to Meeks Bay -- Homeowners association would be willing to contribute
- Make buses more skier friendly and promote lockers at ski areas for traveler convenience
- Plow or groom trail systems during the winter

Funding the Vision Plan

- Evaluate and identify all the next funding steps
- Work on overcoming Bi-County issues need to work together and approach this as a regional
 effort
- Benchmark SB1 in Sacramento
- Review Active Transportation legislation
- Review Complete Streets legislation

Economic Analysis of the Vision Plan

- Identify funding partners
- Develop a Scope of Work and RFP

Long Term Solutions

- · Evaluate funding mechanisms with a portfolio approach considering feasibility
- Evaluate Fares v. Free possible have Ski Areas provide a ticket validation system and reimbursement
- Develop more Park & Ride lots
- Identify who we want to ride the bus
- Paid parking at ski areas would be an incentive to ridership
- Linear service now, need to look at providing services to neighborhoods
- · Outreach to citizens to find out what they want
- CBA for analysis
- Make the case to the public educate everyone
- Broaden perspective of stakeholders: State of CA, Reno Las Vegas, Sacramento



December 3, 2013

Subject: Performing Arts Center Strategic Discussion

From: Sandy Evans Hall / Ron Treabess

Staff will present materials summarizing the previous involvement of NLTRA with North Lake Tahoe Performing and Cultural Arts planning and support. The following attachments are provided for your information:

- o Performing Arts Center—Key Points
- Brief Timeline of NLTRA Involvement
- o Summary of 2009 Feasibility Study completed by Webb Management Group
- Updated Pro-forma Report—August 2013. Updates 2009 Study
- Vail Resorts Letter for the Performing Arts Center

Performing Arts Center

Performing Arts Center – Key Points

- Timeline
- 1995 Tourism Development Master Plan: (page 10, Visitor Facilities) "Missing Community
 Components: Studies for a community recreation center indicated that the following needs to
 be accommodated: 45,000 sf Performing Arts Center; Facilities for special events/performing
 arts center; Recreation complex and swimming pool, ice rink, first class golf course, venue for
 performing arts..."
- 2004 Tourism and Community Investment Master Plan: (page 159) "Missing Recreational,
 Cultural and Artistic Components: Performing Arts Center Performing arts are an important
 part of the visitor experience and community element. Well-organized non-profit organizations
 often take the lead in raising funds and building performing arts facilities. A center in Squaw
 Valley or Northstar would provide a good location for such programs."
- 2011-16 Strategic Goals: Performing Arts Center was mentioned but did not make the TOP FIVE list of infrastructure projects at the 2011 Board Retreat
- Updated Pro-forma August 2013 This updates the feasibility study that was done in 2009 by
 Webb Management Services. Key findings:
 - Construction Economic Impact \$29.2 million in new sales, \$6 million in new earnings and 126 new person years of employment
 - O Annual Organizational Impacts \$654K in new sales, \$148K in new earnings and 4 new jobs (in addition to those in the new theater)
 - o Annual Audience Impacts \$1.8M in new sales, \$366K in new earnings and 12 new jobs

Assumptions in Impacts

- Attendance 50% of paid 27,000 theater attendance is from out of county, 35% local,
 15% recovered local (stayed in county rather than leaving)
- Performances Projecting 104 Theater performances and 23 Amphitheater performances for an average attendance of 213 people
- o **Lodging Revenue** If 50% are from out of county, and average 2 to a room, staying one night, this would generate 6,750 additional room nights just for paid ticket holders. At an average \$250/night, this would generate \$168,750 in TOT per year

Budget Assumptions

- Capacity of Seats Used Projections vary from 67% for Presenting Live Performances,
 33% for Film Screenings, and 50% for Producing Live Performances
- Average Ticket Sale Ticket prices seem reasonable at \$40 for Presenting Live
 Performances, \$12 for Film Screenings, and \$25 for Producing Live Performances
- Annual Subsidy (funding) Requirement \$427K slowly decreasing over time; Average Earned Income/Operating Expenses is 73%
- Current Request for Funding

- Feasibility and Business Plan for Raising Capital to Develop Facility and pay for initial operations \$153,900
 - Business and Operational Plan Webb Management \$38,900
 - Feasibility Study Lester Group \$45,000
 - Elevation Renderings Williams+Paddon \$30,000
 - Project Management Pfocus Group \$25,000
 - Public Communications -- Freshtracks Communication \$15,000
 - o County CEO is recommending BOS approve up to \$153,900 for this project upon approval by the NLTRA Board. \$83,900 was approved in November, remaining \$70,000 is still awaiting board approval

• Board Discussion Points

- o What is the priority of the Board for a Performing Arts Center?
- o If all of Phase One is funded and the capital campaign is deemed feasible is the Board willing to assist with funding Phase Two?
- Is TOT a potential funding source for ongoing operational funding gap?
- Are there other assumptions in the pro-forma that you believe to be questionable or would want further data from the applicant before being able to make a decision on the remaining Phase One funding?

Brief Timeline of NLTRA Involvement of North Lake Tahoe Performing and Cultural Arts

May, 1995

NLTRA North Lake Tahoe Tourist Development Plan

Missing Community Components

Performing Arts Center, Cultural Center, Arts Events

June, 2004

NLTRA Tourism and Community Investment Master Plan

Full-scale Performing Arts Theater Envisioned

July, 2006

NLTRA approves \$150,000 to Support North Tahoe High School Theater Enhancements for performing arts

December, 2006

Greater North Lake Tahoe Performing Arts Meeting

 35 participants (5 NLTRA Board) representing people, organizations, companies working on or interested in community performing arts facility

February, 2007

NLTRA Board requests Lake Tahoe Music Festival presentation of region-wide user survey results for performing arts facilities and programs

April, 2007

NLTRA approves \$125,000 to purchase portable performance stage for North Lake Tahoe

September, 2007

Art & Cultural Council of Truckee Tahoe (ACCTT) hold region-wide workshop to Address vision for performing arts & Community Arts Cultural Program

October, 2007

ACCTT, Incline Vision Arts Cultural & Heritage Committee, NLTRA, Placer County Arts, approve initiating Feasibility Study of Performing Art Center(s) in Tahoe Truckee region

October, 2007

NLTRA approves \$5,000 to prepare Request for Proposals to do feasibility study

May, 2008

Regional Advisory group select Webb Management Group to do study from nine applicants. \$120,000 funding by seven regional entities (\$60,000 TOT)

June, 2008

Reception and Workshop w/ Consultant

• 62 participants (NLTRA Board) from all Performing and Cultural Arts Interests

August, 2008

Preliminary Findings Report Presented to NLTRA Board at public meeting

December, 2008

Final Report "Feasibility Study & Business Planning for New Cultural Facilities—North Lake Tahoe/Truckee"

Recommends Northstar for Performing Arts Hall and Amphitheater

March, 2009

Workshop/Moving forward on Feasibility Study Recommendations

April, 2009

Report to NLTRA Board as to future NLTRA involvement in implementation of "Feasibility Study & Business Planning for New Cultural Facilities"

February, 2010

Board approved Infrastructure/Transportation Highest Priorities Schedule including:

 Further Development of North Lake Tahoe Performing Arts Center & Related Programs and Facilities Throughout Area

June, 2010

Report to NLTRA Board that Tahoe Mountain Resorts Foundation has taken lead with Booth Creek to initiate planning for Northstar Performing Arts Facility.

- Working with land owner, CNL, for written commitment to use site.
- TOT funding request for advanced planning will be coming

November, 2010

Board Report: Northstar Performing Arts Center is on hold pending sale of Booth Creek to Vail Resorts and relationship to land owner CNL.

2011-12

Vail Resorts getting feet on ground as to overall operation of Northstar California

October, 2012

Tahoe Regional Arts Foundation (TRAF) rekindles Northstar proposal after researching properties previously considered

Spring, 2013

TRAF files for non-profit status and assimilates consulting team from submitted proposals to prepare business plan and feasibility study (including concept sketches) access merits of successfull capital campaign.

Summer, 2013

Prepare application for TOT funding request

Work with Vail Resorts and land owners to get acceptance of site location

August, 2013

 Receive Webb Management Group review and update to 2009 Feasibility Study

October, 2013

TRAF presents Northstar Performing Arts Center stage one funding request to NLTRA

November, 2013

TRAF receives Letter of Continued Interest from Vail Resorts.



report

to:

Keith D. Vogt, North Tahoe Arts Foundation

from:

Duncan Webb, Webb Management Services

regarding: The Theater at Northstar

date:

August 12, 2013

Webb Management Services, Inc. is a management consulting practice for the development and operation of performing arts facilities. We work for government, schools, developers and arts organizations on facility feasibility, business planning and strategic planning. The practice was founded in 1997 and we just started our 315th assignment. We last worked in the area in 2008, completing a cultural facilities master plan for the North Lake Tahoe region.

We are now asked to project the operating performance and then the economic impacts of the Theater at Northstar project in order to inform project leadership on the potential impacts and benefits of that specific project, and to support their fundraising efforts.

2. Pro-forma Operating Budget Update

A pro-forma operating budget is a complex model that projects operating revenues and expenses in anticipation of a significant project or business decision. Rather than update the pro-forma that was created in 2008 for a possible new mid-size theater in the area, we have developed a new model based on the more specific features and goals of the proposed Theater at Northstar, also showing how the budget develops from the year before opening (2016) to the fourth year of operation (2020).

The pro-forma is based on estimated inputs, particularly activity levels, cost per square foot occupancy expenses, average rental rates and the conceptual spatial program. The model has been designed to be flexible and can be adjusted as new details come to light. The full pro-forma, which includes activity estimates, a multi-year budget, and proposed rental rates, is appended to this report.

The first part of the budget is our estimate of activity in all programmable spaces proposed for the new Theater, specifically the 500-seat theater, 2,500-person capacity amphitheater, smaller multipurpose room, three classrooms and four work areas to be rented out to individual artists. Rental rates are set for nonprofit and commercial renters for each of those spaces. Base rental rates increase annually using an annual 3% rate of escalation.



The number of events or performances, prep days and event days is set for each space. For each performance venue, an average capacity sold multiplied by the number of performances yields an estimate of paid or attendance for each space.

Total rent paid is calculated for each space and these numbers make up rental income projections in the multi-year budget section. Here is a summary of activity over those first five years.

				THE RESERVE OF THE PERSON NAMED IN	0000
Activity Summary	2016	2017	2018	2019	2020
the state of the s	104	104	116	120	132
Theater Performances	100	175	197	203	225
Theater Use Days	174	1/5			25
Amphitheater Performances	23	22	24	25	
	33	32	36	37	37
Amphitheater Use Days		52,520	58,590	61,260	65,665
Total Paid Attendance	55,950	52,520	00,000	- 1/	

The next section of the pro-forma is the actual budget, starting with earned income and then subtracting operating expenses in order to identify annual funding requirements.

Earned income includes presenting fees, box office revenue from presenting, rental fees, user fees, food service income and box office income. Presenting, producing and rental income comes directly from the activity portion of the spreadsheet. User fees are additional charges to facility renters projected as a percentage of rental income. Food service income is based on net per capita income for concessions and an additional net for each catered event. Box office income includes both ticketing fees and a facility surcharge, an unfortunate but common practice in the sector.

Operating expenses include various personnel costs, programming costs, box office expenses, administration and then core building expenses.

Personnel expenses include base salaries for 9 full-time staff and then numerous part-time and event-based staff positions. Benefits are included in this expense and are set at 25% of base salary for full-time personnel and 10% of base salary for part-time personnel. Event-based staff expenses are independent contractors and vendors hired to assist renters and include technical labor, event staff and event cleaning.

Programming costs include both presenting fees (live and film) and the direct costs of mounting additional productions internally. Box office expenses are projected based on the number of tickets sold. Administration costs are support expenses that include professional services, office equipment, supplies, and systems, telephone costs and miscellaneous expenses. Notably, the pro-forma includes a small budget for institutional promotion/advertising and printing and publications.

Most occupancy costs are calculated on a cost per gross square foot and include utilities, repairs and maintenance, insurance, service contracts, janitorial services and cleaning supplies. The pro-forma



assumes a building size of 24,000 gross square feet, plus an additional 15,000 square feet of outdoor area (the amphitheater) to maintain. Here is a summary of projected revenues and expenses:

Budget Summary		2016		2017	The state of	2018		2019		2020
Earned Income								470 //0	Φ	201.67/
Presenting	* \$	=	\$	184,560	\$	168,364	\$	176,449	\$	201,674
Producing	* \$	*	\$	250,000	\$	247,200	\$	324,901	\$	341,477
Rental Income	* \$	100	\$	277,575	\$	295,188	\$	337,716	\$	358,203
User Fees	F \$	-	\$	152,863	\$	162,333	\$	189,036	\$	200,086
Food Service	* \$	-	\$	71,950	\$	72,121	\$	82,315	\$	89,341
Box Office	*\$	-	\$	138,476	\$	131,523	\$	148,489	\$	157,157
BOX OTHER	\$	-	\$	1,075,424	\$	1,076,728	\$	1,258,907	\$	1,347,938
Operating Expenses					22	N 10160 1712020		000 / / 7	Φ.	200 E60
Full-time Personnel	\$	105,625	\$	328,750	\$	345,188	\$	362,447	\$	380,569
Part-time Personnel	\$	22,000	\$	258,500	\$	268,840	\$	279,594	\$	290,777
Event Staff	\$	<u>22</u> 9	\$	135,000	\$	141,750	\$	148,838	\$	156,279
Programming Costs	\$, -1 0	\$	454,132	\$	451,858	\$	540,167	\$	572,733
Box Office	\$	-	\$	81,361	\$	78,550	\$	90,853	\$	97,924
Administration	\$	13,438	\$	53,750	\$	55,900	\$	58,136	\$	60,461
Occupancy Costs	\$	_	\$	185,000	\$	190,975	\$	197,146	\$	203,520
Occupancy costs	\$	141,063	\$	1,496,493	\$	1,533,060	\$	1,677,180	\$	1,762,265
ACAT	₩.	\$ 10.5 f		10						
Annual Funding Requirer	ment \$	141,063	\$	421,069	\$	456,332	\$	418,273	\$	414,327
Earned Income/Op. Expe	nse	0%	0]	72%		70%	0	75%		769

Overall, the pro-forma suggests an operation that covers a large potion of operating expenses with earned revenue, with the annual funding requirement declining over time.

2. Economic Impact Update

Economic impact means that something has happened to increase economic activity, which includes new sales, new earnings for workers and new jobs in the local economy. These impacts are caused by various inputs, namely capital and operating expenditures. The key is that when a dollar is spent locally, some portion of it stays in the local economy to be spent again and again, until all of it "leaks" out of the local economy.

We calculate the total impacts of expenditures by applying multipliers to the industry sectors in which the money is spent – whether that be on couriers, computer service, or construction. And we get these multipliers from the Bureau of Economic Analysis, part of the Department of Commerce in



Washington DC, which has calculated how money spent in every County in every industry leads to new activity, earnings and jobs. We have purchased the multipliers for Placer County and have them attached to this report. Specifically, we are using RIMS Type II multipliers to project final demand based on 2010 census data.

Construction Impacts

The first impacts relate to the construction of the Theater. Here, the estimated construction budget of \$18 million leads to \$29.2 million in new sales, \$6.0 million in new earnings and 126 new person years of employment in the County.

One-time Impacts of C	onstruction on Plac	cer	County, CA
Input	Construction Budget	\$	18,000,000
Outputs	Final Demand Multipliers (Industry 230000)		Project Outputs
Sales	1.6247	\$	29,244,600
Earnings	0.3318	\$	5,972,400
Employment (person-years of employment)	7.0038		126

Annual Organizational Impacts

The second set of impacts are those related to the operation and expenditures of the organization running the performing arts center. Each year, this organization spends significant amounts on goods and services, much of which is spent locally. And these expenditures are then subject to the multiplier effects for each of the non-personnel spending categories.

We calculate the ongoing impact of the facility using what is called the bill of goods approach, shown in the following chart. We estimate expenditures on everything from utilities and hotels to waste management and advertising. This is taken from the pro-forma operating budget for the PAC based on the first year of operations. The second step is to discount these expenditures in order that we are only counting new expenditures that are made inside the County. Then we can use our three types of multipliers to calculate new output, earnings and jobs in associated with new County spending in each of those industries.



Bill of Goods Approach (Opening Fear) Category	A STATE OF STREET	Von-personnel	Inputs Expenditures in Placer County	Local enditures	Output (dollars)	Multipliers Earnings (dollars)	Empl't (jobs)	utputs ales (\$000's)	New Earnings (\$000's)	New Empl't (jobs
Power Generation and Supply	\$	80,000	50%	\$ 40,000	1.3654	0.2345	3.1330	\$ 54,616	\$ 9,380	The state of the s
Vater, Sewage and other System	\$	5,000	100%	\$ 5,000	1.6102	0.3251	5.8610	\$ 8,051	\$ 1,626	Acceptance of the composition of the contract of
vater, Sewage and other System	\$	25,000	75%	\$ 18,750	1.5188	0.3102	10.2893	\$ 28,478	\$ 5,816	0.2
ransit & Passenger	\$	5,000	50%	\$ 2,500	1.5991	0.2748	7.6323	\$ 3,998	\$ 687	
ransportation relecommunications	\$	1,500	50%	\$ 750	1.6248	0.2443	4.3850	\$ 1,219	\$ 183	
nsurance Agencies/Brokerage	\$	15,000	50%	\$ 7,500	1.8015	0.3700	7.8450	\$ 13,511	\$ 2,775	Committee or an additional or the Committee of the Commit
Equipment Rental	\$	40,000	50%	\$ 20,000	1.6731	0.3178	5.1375	\$ 33,462	\$ 6,356	
A CONTRACTOR OF THE CONTRACTOR	Ś	15,000	75%	\$ 11,250	1.6506	0.5212	7.0779	\$ 18,569	\$ 5,864	0.1
egal Services Accounting & Bookkeeping	\$	10,000	50%	\$ 5,000	1,5938	0.4507	10.0217	\$ 7,969	\$ 2,254	
Services		15,000	75%	\$ 11,250	1.5549	0.3974	6.4913	\$ 17,493	\$ 4,471	And the control of the State of
Computer related services	\$		50%	\$ 25,000	1,6284	0.4590	8.1198	\$ 40,710	\$ 11,475	The state of the s
Advertising & related services	\$	50,000 25,000	100%	\$ 25,000	1,6636	0.5517	9.9337	\$ 41,590	\$ 13,793	And in column 2 is not a local division of the local division in t
Professional & Technical Services	PERSONAL PROPERTY.	25,000	50%	\$ 12,500	1,6454	0.3892	7.7382	\$ 20,568	\$ 4,865	A William Control of the Control of
Office administrative services	\$	25,000	50%	\$ 12,500	1,5604	0.3022	9.3015	\$ 19,505	\$ 3,778	Address of the Control of the Contro
Business support services	\$		50%	\$ 25,000	1,5701	0.3049	12.6877	\$ 39,253	\$ 7,623	Annual Control of the
Services to building	\$	50,000	100%	\$ 5,000	1,6657	0.3835	7,4955	\$ 8,329	\$ 1,918	0.0
Waste management	\$	5,000	75%	\$ 37,500	1,6045	0.3034	11.6720	\$ 60,169	\$ 11,378	Section 1997
Other Educational Services	\$	50,000	25%	\$ 62,500	1,6653	0,4430	18.6513	\$ 104,081	\$ 27,688	1.2
Performing arts companies	\$	250,000	50%	\$ 37,500	1,7371	0.3766	14.1394	\$ 65,141	\$ 14,12	C American Anthropology
Promoters of performing arts	\$	75,000	100%	\$ 20,000	1,4898	0.2755	8.0273	\$ 29,796	\$ 5,510	0.2
Hotels & motels	\$	20,000	100%	\$ 25,000	1,4893	0.2506	10.5401	\$ 37,233	\$ 6,26	A DESCRIPTION OF THE PERSON NAMED IN COLUMN
Food services	\$	25,000	AND DESCRIPTION OF THE PERSON	\$ 15,000	1.4982	0.4359	8.0449	\$ 22,473	\$ 6,539	The state of the s
Postal Service	\$	15,000 811,500	100%	\$ 409,500	1,6053	0.3565	8.8657	\$ 653,738	\$ 147,823	4.3

The chart shows that \$410K in new local spending in the County drives \$654K in new sales, \$148K in new earnings and 4 new jobs (in addition to those in the new theater).

Annual Audience Impacts

The second component of operating impacts is the ancillary spending of facility audiences. To calculate these numbers, we start with the projected attendance at events in the first year and then remove the component that is simply shifting expenditures within the County. We are then left with two groups – those coming from outside the County, and then those from within the County who would otherwise be attending events elsewhere (e.g. San Francisco or New York).

The Stage Audiences	成功。 政治教教。 政治教教	
Total Paid Theater Attendance (Opening Year)		27,000
Placer County Attenders	35%	9,450
Recovered County Attenders	15%	4,050
Non-County Attenders	50%	13,500

The next chart then shows how and how much audiences spend in conjunction with attendance at performances. This is national data provided by Americans for the Arts. So, for those coming from



within the County (our re-captured audience that otherwise would have gone outside the County), there is a certain amount spent on eating, shopping, traveling and so on. Then we apply our Placer County multipliers for each of these categories. For both groups of audiences, local expenditures drive new sales, earnings and jobs. Again, these are jobs created outside the building as a result of audience spending.

Ancillary Spending Ancillary Spending Impacts	Per Capi	ita Expenditure stimate	Total Di	rect (Induced) enditures	Output Multiplier	Total N	lew Outputs Sales)	Earnings Multiplier	10	tal New arnings	Job Creation Multiplier	Total New Jobs
1. Recovered County Attenders							(0450	0,2506	\$	8,272	10,5401	0.3
Food Services	\$	8.15	\$	33,008	1.4893	\$	49,158	0.3102	\$	3,518	10.2893	0.1
Retail Trade	\$	2.80	\$	11,340	1.5188	\$	17,223	0.3102	\$	4,752	7,6323	0.1
Transportation	\$	4.27	\$	17,294	1.5991	\$	27,654		\$	1,071	8.0273	0.0
Overnight Lodging	\$	0.96	\$	3,888	1.4898	\$	5,792	0.2755	\$	866	8,8657	0.0
Miscellaneous	\$	0.60	\$	2,430	1,6053	\$	3,901	0.3565	\$	18,479		0.6
Sub-total			\$	67,959		\$	103,729		•	10,470		
Non-County Attenders	- BIRTSH							0.0500	\$	51,694	10.5401	2.2
Food Services	\$	15.28	\$	206,280	1.4893	\$	307,213	0.2506	\$	36,433	10.2893	1.2
Retail Trade	\$	8.70	\$	117,450	1.5188	\$	178,383	0.3102	\$	21,591	7.6323	0.6
Transportation	\$	5.82	\$	78,570	1.5991	\$	125,641	0.2748	\$	74,273	8.0273	2.2
Overnight Lodging	\$	19.97	\$	269,595	1.4898	\$	401,643	0.2755	\$	15,832	8.8657	0.4
Miscellaneous	\$	3.29	\$	44,415	1.6053	\$	71,300	0.3565	\$	199,823	and the latest the lat	6.5
Sub-total	STATE OF THE PARTY		\$	716,310		\$	1,084,180		•			70
Sub-total Total Impact of Ancillary Spending	Т	Total (1+2)	\$	784,269		\$	1,187,909		\$	218,302		7.2

Summary

Here finally is a chart that summarizes both the construction and operating impacts:

Summary of Econor Ongoing Annual Impacts	Input (Local Expenditures	\$409,500
Operations	Output (Sales)	\$653,738
operations	Earnings	147,823
	Jobs Created (annual)	4
Audience Spending	Input (Base Year Custome	\$784,269
Audience Openanis	Output (Sales)	\$1,187,909
	Earnings	\$218,302
	Jobs Created (annual)	7
Total Annual Operating Impacts	Output (Sales)	\$1,841,647
Total Annual Operating impacts	Earnings	\$366,125
	Jobs Created (annual)	12
O total in Imports	Input (Local Expenditures	\$18,000,000
Construction Impacts	Output (Sales)	\$29,244,600
	Earnings	5,972,400
	Jobs Created (person-yea	126



The one-time impacts of this construction project are significant, But even more important are the ongoing impacts of the new operating organization spending money in the County, plus the impacts of new audiences spending more money, leading to \$1.8 million in new sales, \$366,000 in new earnings and 12 new jobs, annually.

,	July Services	1
i i	Sont Sonvice	
	Manager	
	Mahh	

Page 1

Particular Par	THE STAGE AT NORTHSTAR ACTIVITY AND OPERATING BUDGET FORECASI	ISTAR ACTIVITY AND	OPERATING BUI	OGET FORECAST		2016	% Change	2017	% Change	2018	% Change	2019	% Change	2020
Participate 1, 100 Communication 1, 10	SPACES AND RATES		Capacity	Rental Period	Renter Type	6750	%6	\$773	3%	\$796	3%	\$820	3%	\$844
Participation 2,000 Part		Theater	200	Daily	Commercial	\$1500	000	\$1.545	360	\$1,591	:	\$1,639		\$1,688
Properties Pro		Amphitheater	2.500	Daily	Nonprofit	\$3,750	3%	\$3,863	3%	\$3,978	3%	\$4,098	3%	\$4,221
Controlled Con			9		Commercial	\$7,500		\$7,725		\$7,957	200	\$8,195	/00	58,44
Production Production Production Production Store	Mut	tipurpose Room		Four-hours	Nonprofit	\$125	%8	\$129	3%	\$265	0.20	\$273	0/0	\$281
Presenting Murchity Murchit		(6)		0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Nonprofit	\$50	3%	\$52	3%	\$53	3%	\$52	3%	\$56
Household, Line Department 12 1 1 1 2 1 1 2 2 1 1 2 2 1<		Classrooms (s)			Commercial	\$100		\$103		\$106	i	\$109	200	\$113
Producting the Performances of Time	Artist	Work Spaces (4)		Monthly	Nonprofit	\$200	3%	\$515	%8	\$230	3%	\$340	8,5	2000
Prop. Days Pro	CTIVITY BY SPACE	•				12		F		1		12		12
Figure Dove Free Prints	HEATER	Ž.	ssenting	Event Days		! [10		10		11		11
Average Conductive Bodies				Prep Days		m		2		2		m		m ;
Avanage Capacity Sold 67% 50% 50% 67% 67% 67% 40,000 <td></td> <td></td> <td></td> <td>Total Use Days</td> <td></td> <td>14</td> <td></td> <td>12</td> <td></td> <td>12</td> <td></td> <td>14</td> <td></td> <td>14</td>				Total Use Days		14		12		12		14		14
A comment 4 comment <t< td=""><td></td><td></td><td></td><td>Average Capacity Sold</td><td></td><td>%19</td><td></td><td>82%</td><td></td><td>%99</td><td></td><td>%29</td><td></td><td>%89</td></t<>				Average Capacity Sold		%19		82%		%99		%29		%89
Average Trible Price \$40,000 \$4,410 \$40,000 <td></td> <td></td> <td></td> <td>Attendance</td> <td></td> <td>4,020</td> <td></td> <td>3,575</td> <td></td> <td>3,630</td> <td></td> <td>4,020</td> <td>į</td> <td>4,080</td>				Attendance		4,020		3,575		3,630		4,020	į	4,080
Single Control Contr				Average Ticket Price		\$40.00	3%	\$41.20	3%	\$45.44	3%	\$43.71	3%	\$45.02
A Manufacting CoastPerformance				Total Box Office		\$160,800		\$147,290		\$154,043		FL/,6/ LS		4183,083
Any Marketing Cost/Performance \$13770 3% \$1380 3% \$1380 3% \$400 30 50 50 50 50 50 50 50 50 50 50 50 50 50				Ave. Artist Fees/Performance		\$7,500		\$7,725	3%	\$7,957	3%	\$8,195	3%	90,44
A worder Coasts of American Coast Performance states a state of a				Ave Marketing Cost/Performance		\$3,750		\$3,863	3%	\$3,978	3%	84,088	3%	44,221
Total Direct Coasts				Ave Other Direct Cost/Performance		\$1,875		\$1,931	3%	\$1,989	3%	\$2,049	3%	97,110
Film Screenings				Total Direct Costs		\$3,300		\$148,706		\$153,167		\$3,606		\$6,415
File Days 12				0		•				Ę		12		12
Average Chaethy Solid Attendances				Film Screenings		2 1		- ;		- ;		12		12
Attendance Total Distributor Fee				Use Days		12				- 200		7066		%76
Average Ticket Price				Average Capacity Sold		33%		31%		3270		200		2000
Filtre Bender Filte S12,000 St.				Attendance		1,980		1,705		09/1		1,560		#13.51
Film Rev Office S21,004 S21,00				Average Ticket Price		\$12.00		\$12.36		\$12.73		1.010	0.00	C27 EE2
Markethiotor Fee				Film Box Office		\$23,760		\$21,074		\$22,406		#Z5,453		411 021
Amarketing Costs \$4,772 \$4,712 \$4,713 \$4,713 \$2,776 <				Distributor Fee	%04	\$9,504		054,50		700,00		45,000 45,000		\$5.510
Other Direct Costs \$15,024				Marketing Costs		\$4,752		#4,4-U		0 1 1 0		42 508		\$2.755
Total Direct Costs				Other Direct Costs		\$2,376		701,25		22,24		\$18176		\$19,287
Net from Film S7/28				Total Direct Costs		\$10,632		20,470		400,000		47789		\$8.756
Live Performances Event Days Frep Days Total Direct Coarts Event Days Script Acted ance Event Days Total Days Script Acted Days Script Acted Days Ave Event Days Script Acted Days Ave Event Days Script Acted Days Ave Event Days Script Days Ave Event Days Ave Event Days Script Days Ave Event Days Script Days Script Days Ave Event Days Script Days Scri				Net from Film		RZ1'/\$		775,06		77,00				
Event Days Prep						•		77		Ĭ.		20		99
Frepent Days 35 45 55 45 45 45 55 45 55		ď.	roducing	Live Performances		4 (1 0		3 7		57		24
Prep Days Total Use Days Total Days Total Use Days Total				Event Days		י מ	0 (5 6		f 3		45		24
Average and a continue				Prep Days		10	0 6	í ì		ā		6		108
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Total Box Office				Average Ticket Price		\$25.00		67.024		420.02		527.17.77		\$430.507
Ave Production Cost/Performance \$1,500 3% \$1,510 3% \$1,500 3% \$1,5				Total Box Office		\$250,000		\$247,200		9624,90		771-179		# # # # # # # # # # # # # # # # # # #
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Ave Other Direct Cost Performance \$5500 3% \$515 3% \$530 3% \$530 3% \$540 4				Ave Marketing Cost/Performance		\$1,50		\$1,545		\$1,591		\$1,639		00.1
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				Total Rent Paid		\$32,62	n.	838,16		\$404	0	200,54		

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5 34% 4,250

19,125 \$39,39 \$753,387 \$16,883 \$8,441 \$4,221 \$443,169

132 36,540 225 \$107,458

% Change

2019

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2017

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THE STAGE AT NORTHSTAR ACTIVITY AND OPERATING BUDGET FORECAST

25 29,125 37 \$126,620

THE STAGE AT NORTHSTAR ACTIVITY AND OPERATING BUDGET FORECAST	AND OPERATING BUDG	ET FORECAST		2	2016 %C	% Change	2017 % C	% Change		% Change	2019 %	% Change	2020
Classrooms (3)	Nonprofits	Total 4-hour blocks Total Use Days Total Rent Paid			400 133 \$20,000		420 140 \$21,630		441 147 \$23,393		463 154 \$25,299		486 162 \$27,361
	Commercial	Total 4-hour blocks Total Use Days Total Rent Paid			200 67 \$20,000		210 70 \$21,630		221 74 \$23,393		232 77 \$25,299		243 81 \$27,361
	All Users	Total Use Days Total Rent Paid			200		210		221 \$46,786		\$50,599		243 \$54,723
Artist Work Spaces (4)	Nonprofits	Months of Rental Total Rent Paid			38		39 \$20,023		39 \$20,879		40 \$21,767		40 \$22,690
		2015 (pre-opening year)	ening year)		2016		2017		2018	Esta	2019		2020
EARNED INCOME Presenting	Live Events Film Screenings				160,800		147,290 21,074		154,043		175,711 25,963		183,683 27,552
Producing	Ticket Sales				\$250,000		\$247,200		\$324,901		\$341,477		\$430,507
Rental Income	Theater Amphitheater Multipurpose Room Classrooms Artist Spaces	ra ra ra se			78,375 90,000 50,000 40,000 19,200		85,130 92,700 54,075 43,260 20,023		92,219 119,351 58,482 46,786 20,879		99,657 122,932 63,248 50,599 21,767		107,458 126,620 68,403 54,723 22,690
User Fees	Technical Labor Equipment Rental Event Staff Event Cleaning	or and and ng			65,513 43,675 21,838 21,838		69,571 46,381 23,190 23,190		81,016 54,010 27,005 27,005		85,751 57,167 28,584 28,584		90,744 60,496 30,248 30,248
Food Service	Event Concessions (net) Income from Catered Events (net)	net) d Events (net)			55,950 16,000		54,096 18,025		62,158 20,157		66,940		73,907 24,761
Box Office	Ticketing Fees Facility Surcharge				54,551 83,925		52,743 78,780		60,604 87,885		65,267 91,890		72,059 98,498
	Total Earned Income	e E			1,075,424		1,076,728		1,258,907		1,347,938		1,502,597
OPERATING EXPENSES Full-time Personnel	Executive Director Director of Programs Technical Director Administrative Assistant Building Manager Salary Sub-Total Benefits Sub-total	stant	37,500 100 12,500 300 12,500 300 10,000 300 84,500 21,125 21,125	100% 300% 300% 300% 300%	75,000 50,000 50,000 40,000 48,000 263,000 65,750 328,750	%% % n 2% n 2% % n 2% n 2% % n	78,750 52,500 52,500 42,000 50,400 276,150 69,038 345,188	5%	82,688 55,125 55,125 44,100 52,920 289,982 72,489	2 % % % % % % % % % % % % % % % % % % %	86,822 57,881 57,881 46,305 55,566 304,455 76,114 380,569	% % % % ni ni ni ni ni	91,163 60,775 60,775 58,344 319,678 79,920 399,598
Part-time Personnel	Artistic Director Marketing Manager F&B Manager Volunteer Manager Bookkeeper IT Manager Ticket Office Manager	- 88	20,000	100%	40,000 35,000 35,000 25,000 25,000 35,000 35,000	%4 %4 %4 %4 %4 %4 %4 %4 %4	41,800 36,400 20,800 20,800 26,000 26,000 36,400	%7 %7 %7 %7 %7 %7 %7	43,264 37,856 37,856 21,632 27,040 21,632 37,856 27,040	4% 4% 4% 4% 4% 4% 4% 4%	44,995 39,370 39,370 22,497 28,132 22,432 22,432 22,432 22,432 28,122	%4 %4 %4 %4 %4 %4 %4 %4 %4	46,794 40,945 40,945 23,397 23,397 23,397 40,945 29,246

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THE STAGE AT NORTHSTAR ACTIN	THE STAGE AT NORTHSTAR ACTIVITY AND OPERATING BUDGET FORECAST			2016 %	% Change	2017 %C	% Change	2018 %0	% Change	2019 %(% Change	2020
	Sub-total Benefits Sub-total	20,000		200		044		,418 ,594		264,343 26,434 290,777		274,917 27,492 302,408
Event-based Staff	Technical Labor Event Staff Event Cleaning Sub-total	0		60,000 50,000 25,000 135,000	5%	63,000 52,500 26,250 141,750	5%	66,150 55,125 27,563 148,838	5%	69,458 57,881 28,941 156,279	5%	72,930 60,775 30,388 164,093
Programming Costs	Direct Costs of Live Presented Events Direct Costs of Film Events Direct Costs of Produced Events	0		157,500 16,632 280,000 454,132		148,706 14,752 288,400 451,858		153,167 15,684 371,315 540,167	2%	172,105 18,174 382,454 572,733	2%	177,268 19,287 472,714 669,268
Box Office	Network Maintenance Postage Ticket Printing Supplies Ticketing Service (net) Credit Card Fees Sub-total	0		13,988 11,190 560 2,798 41,963 10,864 81,361		13,524 10,819 541 2,705 40,572 10,389 78,550		15,540 12,432 622 3,108 46,619 12,534 90,853	TE.	16,735 13,388 669 3,347 50,205 13,579 97,924		18,477 14,781 739 3,695 55,430 16,044 109,166
Administration	Institutional Promotion/Advertising Printing & Publications Office Equipment/Systems Office Equipment/Systems Office Supplies/Services Legal/Accounting Volunteer Management Professional Development IT Telephone Miscellaneous Sub-rotal	13,438		5,000 5,000 5,000 2,500 1,250 1,250 5,000 1,250 1,250 1,250 5,750	%4 %4 %4 %4 %4 %4 %4 %4 %4	5,200 5,200 5,200 2,600 2,600 1,300 5,600 5,200 1,300 1,300 5,900	%4 4% 4% 4% 4% 4% 4% 4% 4% 4% 4% 4% 4% 4	5,408 5,408 5,408 2,704 2,704 1,352 1,352 1,352 1,352 58,136	% % % % % % % % % % % % % % % % % % %	5,624 5,624 5,624 2,812 28,122 1,406 1,406 1,406 1,406 60,461	4,8 4,4 4,4 4,8 4,8 4,8 4,8 4,8 4,8 4,8	5,849 5,849 5,925 29,246 1,462 5,925 5,925 1,462 1,462 62,880
Occupancy Costs	Utilities Repairs and Maintenance Service Contracts Building Supplies Cleaning Supplies Site Maintenance Technology Services Performance Equipment R&M Trash Hauling Security System Sub-total	o		54,000 30,000 18,000 12,000 6,000 22,500 12,500 12,500 5,000 5,000 18,000	7% 7% 7% 7%	55,620 30,900 18,540 12,360 5,176 23,178 13,000 13,000 5,000 13,000	7% 7% 7% 7% 7% 7%	57,289 31,827 19,096 12,731 6,365 23,870 13,520 13,520 5,408 13,520	4% 4% 4% 4%	59,007 32,782 19,689 13,113 6,586 14,061 1,061 14,061 1,061 203,520	, % 4 4 4 % % % % % % % % % % % % % % %	60,777 33,765 20,259 13,566 6,733 25,324 14,623 14,623 5,849 14,623 5,849
	Total Operating Expenses	141,063		1,496,493		1,533,060	.1 1	1,677,180		1,762,265		1,917,517
Еатлес	Annual Funding Requirement Earned Income as % of Op Expenses	141,063		421,069	ı	456,332		418,273		414,327		414,920 78%
RATIOS AND FORMULAS Escalation Rate User Fees as a % of Rent	Technical/Event Labor Equipment Rental/Maintenance Event Staff Event Cleaning		%	30% 20% 10%	%	30% 20% 10%	%	30% 20% 10%	%	30% 20% 10% 10%	3%	30% 20% 10%
Food Service	Total Event Attendance			55,950		52,520		58,590		61,260		65,665

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THE STAGE AT NORTHSTAR AC	THE STAGE AT NORTHSTAR ACTIVITY AND OPERATING BUDGET FORECAST	2016	% Change	2017	%	2018	%	2019		% Change	2020	
	Concession Net per Live Theater Attender	\$1.00	3%	\$1.03	3%	\$1.06	%8		\$1.09	%	,,	2.1.2
Catered Events	Outdoor Catered Events Fee/per Event	\$1,000	3%	13 1,030	3%	1,061	3%		1,093	3%		16 1,126 12
	Multipurpose Room Catered Events Fee/per Event	\$200	3%	\$515	3%	\$530	3%		\$546	3%		\$563
Box Office Revenues	Ticketing Fees Online	\$1.50	3%	\$1.55	3%	\$1.59	3%		\$1.64	%%	o, 0,	1.69
	Telephone Walk-up Tickets Sold	\$0.25 \$5,950		\$0.26		\$0.27			\$0.27 61,260	3%	σ. ω	\$0.28 65,665 50%
	Online Talephone Walk-up	20% 30% 30%		50% 20% 30%		50% 20% 30%	0.48.48		30%			30%
	Facility Fee Charge/Ticket Sold	\$1.50		150%		150%	.0		150%			150%
Box Office Expenses	Total Tickets Sold	55,950		52,520		58,590			61,260			65,665
	Cost/Ticket Sold Network Maintenance Postage	\$0.25		\$0.26		\$0.27			\$0.27	3%	AB 250.2	\$0.28
	Tjoket Printing Supplies	\$0.01 \$0.05	3%%	\$0.01 \$0.05 \$0.77	3%%	\$0.05 \$0.05 \$0.80	3%%		\$0.05 \$0.82	3%		\$0.06
	noketing Service (net) Total Box Office Credit Card Fees	\$ 434,560		\$ 415,564 3%	0	\$ 501,350	0.8	49	543,151		79 \$	641,743
Benefits	Full-time 25% Part-time 10%	25%	% %	25%	~ ~	25%	2 %		25%			25% 10%
Occupancy Costs	Total Gross Square Footage	24,000	0	24,000	0	24,000	0		24,000			24,000
	Direct Costs/Square Foot Utilities Repairs and Maintenance	\$2.2		\$2.3		\$2.3			\$2.46	3%		\$2.53
	Service Contracts Building Supplies Cleaning Sumplies	\$0.75 \$0.50 \$0.25	3%	\$0.77 \$0.52 \$0.26	7 3% 12 3% 16 3%	\$0.53 \$0.53	33 3%		\$0.55	3%		\$0.56

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Feasibility Study and Business Planning for New Cultural Facilities

Truckee-North Lake Tahoe

January 2009





This report summarizes the findings, conclusions and recommendations of Webb Management Services' Needs Assessment for the NLTRA. Areas of research and analysis include:

- 1. Audience demand
- 2. User demand
- 3. Existing and proposed facilities
- Benefits and impacts

Audience & Market Analysis

The first step in this process was to define a market for the region. Using anecdotal information from comparable communities, survey information from the Lake Tahoe Music Festival and experience defining market areas for cultural facilities in similar areas, we have defined the region into two key segments:

- The North Lake Tahoe Region
- 2. The 30-mile radius surrounding Kings Beach

This analysis also examined the distinct differences between various communities in the region. Truckee has a larger proportion of families and has strong population growth. Sunnyside and Tahoe City have a high concentration of second homeowners, and population growth is relatively flat. Kings Beach has a significant Hispanic and Latino population as well as lower income levels. And in Nevada, Incline Village has an older and more affluent population.





Feasibility Study and Business Planning for New Cultural Facilities Truckee-North Lake Tahoe

Further, we have identified three distinct populations that represent potential arts attendees:

- 1. Permanent residents
- 2. Second homeowners
- 3. Visitors (i.e. tourists)

Competitive Landscape

To understand the existing supply of cultural facilities, we reviewed local and regional facilities where arts events and programming regularly occur. The results show:

 There are 22 local facilities currently used for public performance or presentation on a consistent basis, ranging in size from a 60-seat performance space at the KidZone

January 2009

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Feasibility Study and Business Planning for New Cultural Facilities Truckee-North Lake Tahoe

museum to the large-scale outdoor facilities located in parks, ski resorts and even a golf course.

- Half of the region's facilities are operated by schools, churches, or casinos, facilities that are generally in poor condition and have limited theatricality.
- A large proportion of performing arts events take place in untraditional venues such as bars, restaurants, conference rooms and backyards.
- Larger regional performance spaces in Reno and Carson City host more significant touring entertainment.





Based on the existing facility inventory and interviews, observations about the current competitive landscape are:

- Quality and quantity of local performance facilities limit program opportunities for artists, arts groups, schools, community organizations and permanent, seasonal and visiting audiences.
- The inventory of cultural facilities may be stifling the development of cultural groups and the sustainability of local artists. For example, a lack of affordable artist workspace seems to be inspiring working visual artists to leave the area.
- Most local performance spaces are in poor to fair condition and were not created to support quality live performances.
- Many facilities are affiliated with schools and churches, with booking policies that are risky for outside users.
- There is a large inventory of outdoor performance spaces supporting seasonal festivals and events.
- There are a large number of proposed facilities, many have flexible concepts and are willing to revaluate based on the recommendations of this study.





Conclusions & Recommendations

The North Lake Tahoe Region has a good propensity and capacity to support additional cultural activity. Existing venues limit the quality and quantity of cultural activity, stifling the establishment and growth of local arts organizations. There are a number of new facilities in development, and a clear need for quality performance venues in the region.

The following observations are of particular importance:

- New facilities and programs should first aim to serve the local permanent residents, then market to the seasonal and visiting populations.
- There is notable demand for facilities and programs on the part of regional residents and organizations.





- Larger facilities to serve North Lake Tahoe as a whole.
 - a) One facility should support the North Lake Tahoe arts community, unifying regional arts groups and audiences. The facility should offer events and programming that are interactive and engaging. To accommodate this type of programming and ensure a sustainable operation, physical characteristics should include:
 - . 500-seat performance space with fly tower.
 - 100-seat black box theater.
 - Children's arts facilities.
 - Rehearsal space suited for dance.
 - Multi-media capabilities including film equipment.
 - Administrative space for resident groups and short-term community access to administrative and meeting space for other arts groups and artists.
 - · Meeting space.
 - Exhibition or gallery space.
 - b) A second facility should focus on providing audiences with year-round, nationally-respected performing arts events. This facility should focus highend performers and talent, presenting world-class dance, music and theater. To appeal to national presenters and performers, this space should possess the following physical characteristics:
 - 800-seat 'jewel-box' performance space.
 - Orchestra pit.
 - Fly tower.
 - Quality acoustics.
 - Proper backstage amenities.

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Feasibility Study and Business Planning for New Cultural Facilities Truckee-North Lake Tahoe

- Large lobby with a high level gallery.
- High quality food service.
- Ability to convert (or partially convert) to flat floor for cabaret style events.





3. Appropriate and permanent outdoor facilities.

A large inventory of amphitheaters and outdoor performance spaces already exist in the region. But many of these spaces are untraditional, lacking fixed seating or stages, stage coverage and basic patron amenities. New facilities should possess some of these characteristics. Consideration should be given to the audience experience, creating a comfortable atmosphere for large audiences and highlighting the beauty of the region. Specific recommendations include:

5. A visual arts center.

Interviews with local artists indicate a strong need for adequate workspace as well as sufficient retail and exhibition space. A Visual Arts Center would establish a cultural, creative identity, connect local working artists, employee professional artists, reduce the trend of artists leaving the region and more. This facility should include:

- · Space in which local artists can create and sell their work.
- · Program space for artists to teach classes.
- · Multi-purpose room for lectures, meetings and more.
- Nonprofit exhibition space.
- · Food service for visitors and artists.

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Recommended Facilities

- 1. Outdoor Plaza Event Venue
- 2. Large Capacity Amphitheatre
- 3. High-Quality Amphitheatre with Distinct Setting
- 4. Visual Arts Center
- 5. State-of-the-Art Performing Arts Center (800-seats plus high-end gallery)
- 6. Regional Cultural Arts Center (500-seats, 100-seats plus add'l spaces)
- 7. Community Arts Facilities
 - Truckee
 - Tahoe City
 - · Incline Village/Crystal Bay
 - Kings Beach





Feasibility Study and Business Planning for New Cultural Facilities
Truckee-North Lake Taloe

the regional performing arts hall and amphitheater

Finally, we here describe the Regional Performing Arts Hall and Amphitheater, based on the concept for new facilities proposed at Northstar. Appended are more detailed descriptions of a couple of similar projects.

What is unique about this concept is a plan for indoor and outdoor facilities that are animated more by touring programs and are targeted more to second home and visiting segments of the regional market. Let's assume the development of the following spaces:

Indoor area: 55,000 gross square feet

Components:

- A 600-seat flexible performance space with an enclosed stage and backstage areas.
 There is a fly-tower (for raising and lowering lighting and scenery), an orchestra shell (that allows a music ensemble to perform on the stage) and an orchestra pit (that allows live music for dance or theater productions).
- A large lobby that includes a concession area/coffee bar.
- · Backstage support, including dressing rooms, green room and production offices.
- An outdoor performance area with a large covered stage, fixed seating of 1,000 and additional lawn seating of 1,500.



November 25, 2013

North Lake Tahoe Resort Association Attention: Ron Treabess P.O. Box 884 Tahoe City, CA 96145 Ron@GoTahoeNorth.com

Tahoe Regional Arts Foundation, Inc. Attention: Keith Vogt, President 12277 Soaring Way Suite #104 Truckee, CA 96161 County of Placer Attention: Jennifer Merchant 5225 North Lake Blvd. Carnelian Bay, CA 96140 jmerchan@placer.ca.gov

Re: Tahoe Regional Arts Foundation

Dear Ron and Jennifer:

As you are aware, the Tahoe Regional Arts Foundation has approached Northstar California regarding the possibility of constructing and operating a visual and performing arts center at the Castle Peak area of the resort, near the entrance from California state highway 267.

We are excited about the possibility of having the center at Northstar and will continue to have robust discussions with the Tahoe Regional Arts Foundation and the community to determine whether or not the proposed location is a desirable site for the project. Although we have not yet made any formal commitments to the project, we have been negotiating a Memorandum of Understanding with the Foundation and want to express our desire to see the proposed feasibility study completed.

Please do not hesitate to contact us if you have any questions or concerns.

Sincerely,
Bill Rock

Bill Rock

Senior Vice President & Chief Operating Officer

Northstar California Resort

390 Interlocken Crescent Broomfield, CO 80021 303-404-1800



December 3, 2013

Subject: North Lake Tahoe Water Shuttle Report and 2014 Funding Request

From: Ron Treabess, Director of Community Partnerships and Planning

Staff Recommendation:

 The NLTRA Board approve and recommend to the Placer county Board of Supervisors Infrastructure funding of up to \$140,000 to support the Tahoe Transportation District continuing to provide the North Lake Tahoe Water Shuttle Program in 2014.

Background:

The Water Shuttle program has been operating the past two years as part of a three year pilot program.

At the request of NLTRA and Placer County, the Tahoe Transportation District (TTD) has entered into three-year contract agreements with the shuttle operator, and with dock owners for landing purposes.

 The Truckee North Tahoe Transportation Management Association has managed the service for the TTD.

 The service has been permitted each year by TRPA as a recreational experience and as an alternate means of transportation.

 A season review and analysis Program Monitoring Report (PMR) for 2013 has been prepared by LSC Transportation Consultants (attached).

 Gordon Shaw (LSC) will be present to clarify, as may be necessary, findings in the report and the recommendations for continuing the shuttle program in 2014.

 Additional funding will be necessary as the ridership, while improving, has not met anticipated potential because of limited shuttle seating capacity, and because initial start-up fees required more subsidy during year one.

Decision Considerations:

 TOT required funding for 2014 will be up to \$140,000, as compared to \$208,000 in year one, and \$157,000 during year two.

 Daily ridership was 48% higher in 2013 than in 2012 and normal transit expectations are for the 3rd year of operation to have additional passenger increases.

 Overall changes made from 2012 for 2013 greatly improved efficiency and desirability of the service and, the recommended adjustments for 2014 will have a similar result. (See PMR)

 The results of the first two years have shown that ridership will never fully eliminate subsidy as is true with almost all transit services.

- The estimated Revenue and Expenses for 2014 will approximate those of 2013. (Table 4 on Page 16 of PMR)
- In reviewing subsidy and total cost per passenger figures (page 16 of PMR), it must be remembered that capital costs are included as shuttle amortization costs will continue for the three-year contact. Capital costs are not normally included subsidy and total cost per passenger.
- After the initial three year contract, future year contracts will be subject to negotiation without consideration of shuttle amortization costs.
- It is important to continue the water shuttle program as it is a piece of the overall transportation vision for North Lake Tahoe that is slowly being brought to fruition.
- The program is also an important element in the proposed Lake Tahoe Passenger Ferry Project for which a joint notice of intent to prepare an environmental impact statement has been issued by the Federal Transit Administration, the TTD, and the TRPA.

Capital Investment/Transportation Committee Recommendation:

- The Committee unanimously passed a motion to recommend the NLTRA board approve up to \$140,000 to support the Tahoe Transportation District continuing to provide the North Lake Tahoe Water Shuttle Program in 2014.
- Other committee recommendations included:
 - 1. Determine expectations necessary to be met to continue beyond 2014.
 - 2. Committee review 2014 user surveys prior to conducting.
 - 3. Explore "next bus" type system for water shuttle program.
 - 4. Try to determine acceptable passenger fare thresholds.
 - 5. Update data from other areas shuttle systems.
 - 6. Investigate possible air quality mitigation funding for pilot transit.

Tourism Master Plan/Strategic Goals:

By 2016, transportation systems within the North Lake Tahoe area will effectively link visitor destinations, recreation and lodging products with increased ridership on service and recreational routes of 20% (3% per year).

By 2016, the organization will have provided advocacy for all project and program development that aligned with our mission.



TRANSPORTATION PLANNING AND TRAFFIC ENGINEERING CONSULTANTS

2690 Lake Forest Road, Suite C Post Office Box 5875 Tahoe City, California 96145 (530) 583-4053 FAX: (530) 583-5966 info@lsctahoe.com • www.lsctrans.com

TECHNICAL MEMORANDUM

DATE: November 19, 2013

TO: Ron Treabess, North Lake Tahoe Resort Association

FROM: Bill Suen & Gordon Shaw, LSC Transportation Consultants, Inc.

RE: North Tahoe Water Shuttle 2013 Program Monitoring Report

This memorandum presents a review of the North Tahoe Water Shuttle program operated in the summer of 2013. This memo is intended to report performance and ridership data, as well as materials to aide in decision making regarding operations and improvements for the 2014 season.

Overview

The North Tahoe Water Shuttle was managed by the Truckee – North Tahoe Transportation Management Association (TMA). Fineline Industries, Inc. provided the vessel and operated the service under a contract with the Tahoe Transportation District (TTD). The bulk of the funding for the program was provided by the North Lake Tahoe Resort Association (NLTRA).

The North Tahoe Water Shuttle provided service between Homewood, Tahoe City, Carnelian Bay, and Tahoe Vista, California. 2013 marked the second year of service, though the first full summer of service. In total, the North Tahoe Water Shuttle was scheduled to operate for 88 days from June 27th to September 22nd, 2013. Excluding six days on which service was not operated, service was actually provided on 82 days.

Changes from the 2012 Season

Based on feedback gather from the initial 2012 season, several changes were made to the North Tahoe Water Shuttle. The following are the chief changes made to the program.

Fares/Ticketing

The fare was modified for the 2013 season to eliminate the additional fare for passengers traveling between Homewood and Carnelian Bay or Tahoe Vista. The following rates listed below were charged in the 2012 season:

- North Shore Trip (Between Tahoe City, Carnelian Bay or Tahoe Vista) or West Shore Trip (Between Tahoe City and Homewood) – \$10 for general public, \$7 for children 10 and under.
- North Shore West Shore Trip (between Carnelian Bay/Tahoe Vista and Homewood) \$20 for general public, \$14 for children 10 and under.

For 2013, all one-way trips were \$10 for adults and \$7 for children under 10, regardless of trip origin and destination.

Another important change was that reservations were not mandatory, and passengers could pay the Captain (using a credit card) directly on the boat.

The reservation system was operated by Silver Voyages, rather than directly by TMA staff. Phones were staffed from 8:30 AM to 5:00 PM seven days a week.

Hours of Operation

In 2012 service was available from 8:00 AM to 8:00 PM. As ridership data indicated that less than 10 percent of riders used the shuttle service during the first run (between 8:00 AM and 10:00 AM), the start of daily shuttle operations was moved to 10:00 AM. During the evening hours in 2012, ridership dropped off after 4:30 PM. This was assumed to be due in part to the fact that the schedule did not allow a convenient period for dinner at many of the stops. In 2013, the shuttle ran until 11:37 PM through Labor Day and until 8:52 thereafter, in order to accommodate dining and evening entertainment.

Days of Operation

The 2013 North Tahoe Water Shuttle season from June 27th to September 22nd (88 days) was substantially longer than the 59 days operated in 2012, when the shuttle ran from August 3rd to September 30th.

Dock Location

The 2013 shuttle served the following docks:

- Tahoe Vista (Captain Jon's Restaurant)
- Tahoe Vista (North Tahoe Marina)
- Carnelian Bay (Garwood's Restaurant)
- Tahoe City (Tahoe City Marina)
- Homewood (West Shore Café)
- Homewood (Obexers Marina)

Obexers was added to the 2013 season, to ensure that service to Homewood would remain available on days when West Shore Café is closed for a private party. In addition, the North Lake Marina in Tahoe Vista was added as back up location for periods when wave heights preclude use of Captain Jon's. The Marina served as a drop off only location, when the lake was too rough to dock at Captain Jon's.

Public Information

Signage at the dock locations was improved, to better guide passengers to the specific pier and to encourage walk-up ticket purchases. In addition, the fact that the decision to operate the program was made far in advance allowed greater marketing in visitor guides and other pieces with long lead times. Other marketing efforts were similar to the 2012 marketing program. This included distribution of rack cards (8,800 were distributed), print ads, radio ads, web ads, and direct visits with lodging properties at two times over the course of the season.

Ridership

The North Lake Tahoe Water Shuttle boarded 2,498 riders over the summer months of operations. In 2012 a total of 1,223 riders boarded the shuttle. The ridership roughly doubled from 2012 to 2013 (a 105 percent increase).

This total number of one-way passenger trips is based on boardings recorded by the on board "Captains Logs". This figure is less than the total number of passengers recorded in the reservation manifest system (2,885), which also reflects reservations made but not actually used

Daily Ridership

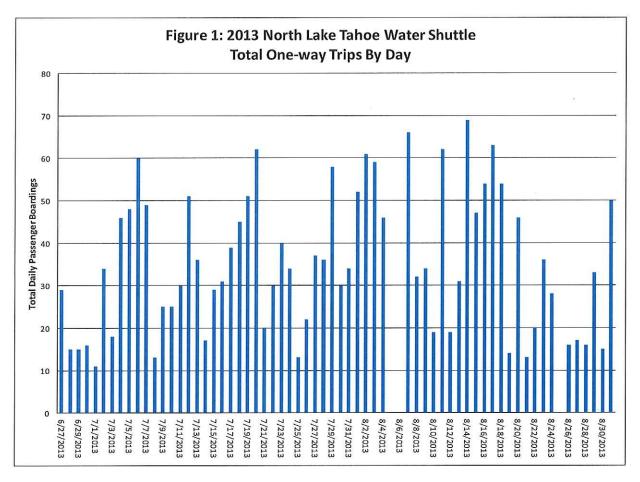
Table 1 and Figure 1 present total daily boardings on each day of service. Ridership ranged from a high of 69 passengers on Wednesday August 14 to a low of 4 on Friday September 6. In addition, there were six days when service was entirely not operated, due to high winds and unfavorable boating conditions. Average daily ridership (30.8 boardings) was 48 percent higher than the 20.7 average daily boardings in 2012. The average daily ridership was 19 in June, 35 in July, 38 in August, and 13 in September. Ridership by day of week ranged from a low of 20 on Mondays to a high of 40 on Saturdays, as also shown in Table 1. No wheelchair passengers used the North Tahoe Water Shuttle during the 2013 season.

Ridership by Run and by Stop

Table 2 shows boarding and alighting by run and by stop. The ridership by run is also shown in Figure 2. As indicated, the bulk of the ridership is carried between 11:00 AM and 8:00 PM (86 percent of total boardings). Ridership in the late evening was particularly low, with runs after 9:00 PM generating only 5 percent of total boardings (though these runs were operated 14 less days than earlier runs).

Tahoe City Marina is the hub of Water Shuttle activity with the greatest number of boardings and alightings (38 percent of the total). This is followed by the West Shore Cafe stop (21 percent), the Carnelian Bay stop (18 percent), the Tahoe Vista stop (14 percent), and the Obexer's stop (10 percent). The relative popularity of the Tahoe City stop reflects the many dining, commercial and visitor attractions in the area, though it is worth noting that as a whole the boardings at the two stops in Homewood ran a close second (31 percent). As shown in Figure 2, one particularly strong ridership pattern was passengers deboarding in Homewood in the lunch hour, and then boarding for their return trip northward in the 3 PM hour.

		Boardings (1-W	ay Trips)			Boardings (1-Wa	y Trips)
Date	Day of Week	Total Passengers	Bicycles	Date	Day of Week	Total Passengers	Bicycles
6/27/2013	Thursday	29	0	9/1/2013	Sunday	36	2
6/28/2013	Friday	15	3	9/2/2013	Monday	17	1
6/29/2013	Saturday	15	0	9/3/2013	Tuesday	16	0
6/30/2013	Sunday	16	0	9/4/2013	Wednesday	9	0
7/1/2013	Monday	11	0	9/5/2013	Thursday	No Service	0
7/2/2013	Tuesday	34	4	9/6/2013	Friday	4	2
7/3/2013	Wednesday	18	4	9/7/2013	Saturday	31	6
7/4/2013	Thursday	46	16	9/8/2013	Sunday	24	4
7/5/2013	Friday	48	7	9/9/2013	Monday	2	0
7/6/2013	Saturday	60	2	9/10/2013	Tuesday	26	9
7/7/2013	Sunday	49	1	9/11/2013	Wednesday	16	0
7/8/2013	Monday	13	0	9/12/2013	Thursday	7	0
7/9/2013	Tuesday	25	O	9/13/2013	Friday	6	0
7/10/2013	Wednesday	25	0	9/14/2013	Saturday	23	0
7/11/2013	Thursday	30	2	9/15/2013	Sunday	16	4
7/12/2013	Friday	51	11	9/16/2013	Monday	14	4
7/13/2013	Saturday	36	2	9/17/2013	Tuesday	No Service	0
7/14/2013	Sunday	17	0	9/18/2013	Wednesday	9	2
7/15/2013	Monday	29	0	9/19/2013	Thursday	14	2
7/16/2013	Tuesday	31	0	9/20/2013	Friday	No Service	0
7/17/2013	Wednesday	39	Ō	9/21/2013	Saturday	No Service	0
7/18/2013	Thursday	45	3	9/22/2013	Sunday	7	0
7/19/2013	Friday	51	5				
7/20/2013	Saturday	62	2	Tota	I	2498	223
7/21/2013	Sunday	20	0				
7/22/2013	Monday	30	0		Average Daily	by Day of Week	
7/23/2013	Tuesday	40	2		Sunday	29	2
7/24/2013	Wednesday	34	2		Monday	20	3
7/25/2013	Thursday	13	2		Tuesday	30	2
7/26/2013	Friday	22	0	l.	Wednesday	29	1
7/27/2013	Saturday	37	0		Thursday	31	5
7/28/2013	Sunday	36	2		Friday	33	3
7/29/2013	Monday	58	29		Saturday	40	3
7/30/2013	Tuesday	30	2				
7/31/2013	Wednesday	34	0		Subtotal by Mo		
8/1/2013	Thursday	52	17		June	75	3
8/2/2013	Friday	61	0		July	1074	98
8/3/2013	Saturday	59	7		August	1072	86
8/4/2013	Sunday	46	14	i	September	277	36
8/5/2013	Monday	No Service	0			 	
8/6/2013	Tuesday	No Service	0		Average Dally	by Month	1
8/7/2013	Wednesday	66	0		June	19	
8/8/2013	Thursday	32	10	Į.	July	35	3
8/9/2013	Friday	34	3	1	August	38	3
8/10/2013		19	5	1	September	13	2
8/11/2013		62	3				
8/12/2013		19	0	l l			
8/13/2013		31	2	1			
8/14/2013		69	1	1			
8/15/2013		47	6	1			
8/16/2013		54	8	1			
8/17/2013		63	3	1			
8/18/2013		54	2				
8/19/2013		14	0				
8/20/2013		46	O				
8/21/2013		13	0				
8/22/2013		20	0	-			
8/23/2013		36	0				
8/24/2013		28	5				
8/25/2013		No Service	0				
8/26/2013	-	16	O	1			
8/27/2013		17	O	1			
8/28/2013		16	0				
8/29/2013		33	0	i			
8/30/2013		15	0				
8/31/2013		50	0	1			



Bicycles

A total of 223 bicycles were carried on the Water Shuttle over the course of the season, with a much as 29 carried on the peak day (Monday, July 29). Most of the bicycle boardings occurred in Homewood (45 percent) or Tahoe City (40 percent).

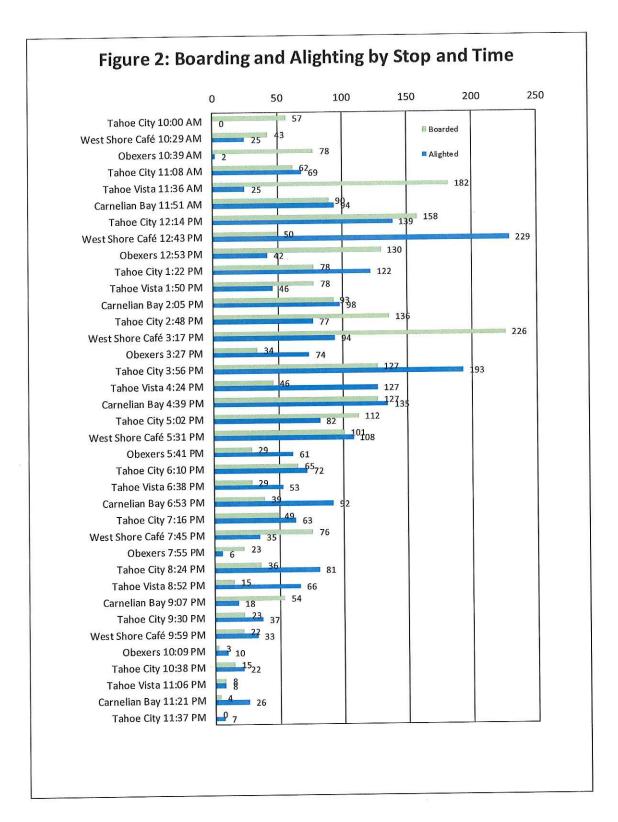
Walk-on Ticket Purchases

As mentioned above, starting in 2013 "walk on" passengers were allowed to purchase tickets from the Captains at the boat. Over the course of the summer, 438 passengers boarded as walk-ons, which is equivalent to 18 percent of total ridership. Just under half of these passengers boarded at Tahoe City (198). The level of walk on activity at the West Shore Café, Obexers and Tahoe Vista were very similar, ranging from 65 to 70 passengers, while only 36 walk-on passengers were served at Carnelian Bay. Overall, the ability to accommodate walk-on passengers was a benefit to the program.

Service Performance

Service was not provided on a total of six days and was also suspended on one day before any passengers were served, due to weather or smoke conditions. On an additional 25 days,

		#	Passengers		#	of Bicycles	
Time	Location	Boardings		Total	Boardings	Alightings	Total
10:00 AM	Tahoe City	57		57	9	-	9
10:29 AM	West Shore Café	43	25	68	13	9	22
10:39 AM	Obexers	78	2	80	6	0	6
11:08 AM	Tahoe City	62	69	131	8	19	27
11:36 AM	Tahoe Vista	182	25	207	25	4	29
11:51 AM	Camelian Bay	90	94	184	0	4	4
12:14 PM	Tahoe City	158	139	297	20	12	32
12:43 PM	West Shore Café	50	229	279	2	15	17
12:53 PM	Obexers	130	42	172	36	19	55
1:22 PM	Tahoe City	78	122	200	9	30	39
1:50 PM	Tahoe Vista	78	46	124	2	4	6
2:05 PM	Camelian Bay	93	98	191	2	7	9
2:48 PM	Tahoe City	136	77	213	20	2	22
2.46 FM 3:17 PM	West Shore Café	226	94	320	18	12	30
3:17 FM 3:27 PM	Obexers	34	74	108	9	8	17
3:56 PM	Tahoe City	127	193	320	8	23	31
4:24 PM	Tahoe Vista	46	127	173	2	10	12
4:24 FW 4:39 PM	Camelian Bay	127	135	262	2	0	2
5:02 PM	Tahoe City	112	82	194	4	2	6
5:31 PM	West Shore Café	101	108	209	8	2	10
5:41 PM	Obexers	29	61	90	8	2	10
6:10 PM	Tahoe City	65	72	137	6	13	19
6:38 PM	Tahoe Vista	29	53	82	0	7	7
6:53 PM	Camelian Bay	39	92	131	0	2	2
7:16 PM	Tahoe City	49	63	112	2	0	2
7:45 PM	West Shore Café	76	35	111	0	0	0
7:55 PM	Obexers	23	6	29	0	2	2
8:24 PM	Tahoe City	36	81	117	0	0	0
8:52 PM	Tahoe Vista	15	66	81	0	0	0
9:07 PM	Camelian Bay	54	18	72	0	0	0
9:30 PM	Tahoe City	23	37	60	4	0	4
9:59 PM	West Shore Café	22	33	55	0	4	4
10:09 PM	Obexers	3	10	13	0	0	0
10:38 PM	Tahoe City	15	22	37	0	0	0
11:06 PM	Tahoe Vista	8	8	16	0	0	0
11:21 PM	Camelian Bay	4	26	30	0	0	0
11:37 PM	Tahoe City	-	7	7	-	0	0
	Total by Stop	-	205	683	29	31	60
	Tahoe Vista	358	325 463	870	4	25	29
	Camelian Bay	407		1882	90	101	191
	Tahoe City	918	964 105		59	31	90
	Obexer's	297	195 524	492 1 0 42	41	42	83
	West Shore Café	518 915	524 719	1534	100	73	173
	Total Homewood	815	719	1004	100		
	Percent of Total It Tahoe Vista	y Stop 14%	13%	14%	13%	13%	139
	Camelian Bay	16%	19%	18%	2%	11%	6%
	Tahoe City	37%	39%	38%	40%	44%	429
	iObexer's	12%	8%	10%	26%	13%	20%
	West Shore Café	21%	21%	21%	18%	18%	18%
	Total Homewood	33%	29%	31%	45%	32%	389



service was suspended for a portion of the day (typically late afternoon). On a total of three days, North Tahoe Marina was used to drop passengers when conditions at Captain Jon's were too rough.

On time performance was tracked based on Captain Logs. Delays were based on actual departure times and categorized as 5-10 minutes late, and 11-20 minutes. No delays beyond 20 minutes were observed as typically a stop was skipped to make up the time. Departures within 5 minutes of the scheduled time were considered to be "on time." On-time performance records are presented in Table 3. Overall, the service had an impressive record of on-time performance, with 96 percent of departures occurring on time. The service operated 5-10 minutes late on 3 percent of the trips, and 11-20 minutes late less than 1 percent of the trips.

A total of 206 stops were missed by the water shuttle. This represents approximately 7% of all trips made by the service. Of the 206 missed stops, 140 were due to weather holds. The majority of the holds were due to high wind and waves at Captain Jon's. Lightening and poor visibility due to smoke were other reasons for weather-related holds. A total of 48 stops were missed at the West Shore Café due to pre-planned events. Only 18 missed stops were not due to weather or the closure of the West Shore Café. Of these, 4 were due to the boat being full, with no passengers needing to alight at the next stop. As a result, of the 206 missed stops only 14 were due to either unexpected maintenance or schedule difficultly. These 14 missed stops represent less than half a percent of all scheduled stops.

Overall, this data indicates that the schedule allows adequate time to maintain an on-time service, and that the operator was diligent in providing a high quality of on-time service.

Review of New Dock Locations

Obexer's Marina

Reflecting that private parties renting the West Shore Café (such as for weddings) precludes use of West Shore Café by the Water Shuttle, Obexers Marina was added as a stop for the 2013 season. Located on the West Shore of Lake Tahoe, Obexer's Marina and Boat Company is the most southern stop along the water shuttles route. Though it is only a quarter mile south of the West Shore Café stop it is still a good addition to the list of serviced docks. This site provides an open dock with calm waters and no parking constraints.

The dock at Obexer's is tall and typical passenger egress and ingress requires the use of a permanently mounted dock ladder. However a second docking location within the marina is available if needed for wheelchair access.

North Tahoe Marina (Tahoe Vista)

The North Tahoe Marina, located approximately 800 feet east of the Captain Jon's stop, served as a backup location during high wind conditions. The Marina has protected inner dock space and accommodates the water shuttle when conditions do not allow docking at Captain Jon's. However the Marina is only open till 6:00 PM and will only allow water shuttle passengers to

¹ West Shore Café was not available a total of 11 days in 2013.

Day	Dale	5-10 min lale	11-20 min late	Missed Stop	Missed Stop (Weather)	Missed Stop Wes Shore Café
Day	6/27/2013	1				·····
Thursday Friday	8/28/2013	ά				
Salurday	6/29/2013	3				4
Sunday	6/30/2013	0			<u> </u>	5
Monday	7/1/2013	2			5	
Tuesday	7/2/2013	2 1			6	
Wednesday Thursday	7/3/2013 7/4/2013	3	1		•	
Friday	7/5/2013	1	i		3	
Saturday	7/8/2013	4			3	
Sunday	7/7/2013	2				
Monday	7/8/2013	1				
Tuesday	7/9/2013	2 5	1		3	
Wednesday Thursday	7/10/2013 7/11/2013	1	•		3	
Friday	7/12/2013	ò				
Salurday	7/13/2013	2		1		
Sunday	7/14/2013	3				
Monday	7/15/2013	1 3		2	2	
Tuesday Wednesday	7/16/2013 7/17/2013	3 0		1	-	1
Thursday	7/18/2013	1		ż		,
Friday	7/19/2013	i				
Saturday	7/20/2013	3				
Sunday	7/21/2013	2		,	•	
Monday	7/22/2013	1	3	5	2	
Tuesday Wednesday	7/23/2013 7/24/2013	1 1				
Thursday	7/25/2013	2			7	
Friday	7/26/2013	0			3	
Saturday	7/27/2013	0				
Sunday	7/28/2013	0			4	
Monday	7/29/2013	0	2		3	
Tuesday Wednesday	7/30/2013 7/31/2013	4			•	
Thursday	8/1/2013	4	2		5	
Friday	8/2/2013	2				
Saturday	8/3/2013	o				
Sunday	8/4/2013	0				
Monday Tuesday	8/5/2013 8/6/2013	No Senice No Senice				
Wednesday	8/7/2013	0		1		
Thursday	8/8/2013	ī				4
Friday	8/9/2013	1	1		3	
Salurday	8/10/2013	0		1	2	
Sunday	8/11/2013	1 0				
Monđay Tuesđay	8/12/2013 8/13/2013	2				
Wednesday		õ				
Thursday	8/15/2013	2				
Friday	8/18/2013	0		1		
Saturday	8/17/2013	6				
Sunday Monday	8/18/2013 8/19/2013	0			3	
Tuesday	8/20/2013	1			5	
Wednesday		4			12	
Thursday	8/22/2013	0				
Friday	8/23/2013	0			2	
Salurday	8/24/2013	2	1		13	
Sunday Monday	8/25/2013 8/26/2013	1 0	1		10	
Tuosday	8/27/2013	1			3	
Wednesday		1			2	
Thursday	8/29/2013	1			4	
Friday	8/30/2013	0				
Saturday Sunday	8/31/2013 9/1/2013	2 0				
Monday	9/1/2013	2	1		7	
Tuesday	9/3/2013	ō	•	3	3	
Wednesday	9/4/2013	0				
Thursday	9/5/2013	No Senice			3	3
Friday	9/6/2013	0			3	3
Saturday	9/7/2013 9/8/2013	4 4		1		5
Sunday Monday	9/9/2013	ö	1	•		4
Tuesday	9/10/2013	0	•			
Wednesday	9/11/2013	O			3	4
Thursday	9/12/2013	1			p.	5
Friday	9/13/2013	1			5	5
Saturday	9/14/2013	1 0	1		5	5
Sunday Monday	9/15/2013 9/16/2013	0	i		ő	•
Tuesday	9/17/2013	No Service	•		-	
Wednesday		0				
Thursday	9/19/2013	0				
Friday	9/20/2013	No Service				
Saturday	9/21/2013	No Service				

depart (but not board) on their dock. Parking and loading are not permitted. This location was used only three times during the 2013 season.

On Board Passenger Survey

LSC Transportation Consultants conducted on-board passenger surveys on the North Tahoe Water Shuttle as a means to gauge passenger's travel characteristics and opinions on the service. The surveys were conducted on July 19 (Friday), August 17 (Saturday), and September 14, 2013 (Saturday). The survey dates were selected to capture peak summer and fall conditions. The surveyor was on board for all runs that had water shuttle. The surveyor asked questions and recorded the responses, rather than having passengers complete the forms. For persons traveling in groups, one survey was conducted for the group as a whole.

A total of 23 surveys were completed. In the 23 groups surveyed, a total of 80 individual persons were represented. The following is a summary of the on-board survey results, as well as a summary of the comments made by passengers.

Are you a visitor to Lake Tahoe, or a resident?

Based in the number of surveys or total parties, approximately 61 percent were overnight visitors, 4 percent were day visitors, 22 percent were seasonal residents, and 13 percent were permanent residences.

How many people are traveling in your party?

The average group size was 3.5, with the largest group having 6 members. Only one person surveyed was traveling alone.

How many of the people in your travel party are 16 years old or younger?

Of the 23 parties surveyed, 8 had members under the age of 16. Of the 80 individuals represented by the surveys, 17 (21 percent) were under the age of 16.

How many of the people in your travel party are 65 years old or older?

Of the 23 parties surveyed, 12 had members over the age of 65. Of the 80 individuals represented by the surveys, 25 (31 percent) were over the age of 65.

Does anyone in your travel party have a disability that makes it difficult to get around?

Of the 23 parties surveyed, 3 parties responded yes to this question, with the remaining 20 responding no. All three parties responding yes to this question had a single member of their party with a mobility disability. No groups surveyed had a member of their party who uses a wheelchair.

What pier are you traveling from today?

Of total responding groups, 35 percent began their trip from Homewood (31 percent from Obexer's and 4 percent from West Shore Café), 44 percent from Tahoe City, 4 percent from

Carnelian Bay, and 17 percent from Tahoe Vista. Based on the total number of individuals surveyed approximately 41 percent began their trip from Homewood (36 percent from Obexer's and 5 percent from West Shore Café), 41 percent from Tahoe City, 3 percent from Carnelian Bay, and 15 percent from Tahoe Vista.

What pier are you traveling to today?

Based in the number of surveys, or total parties, 22 percent traveled to Homewood (4 percent to Obexer's and 18 percent to west Shore Café), 30 percent to Tahoe City, 26 percent to Carnelian Bay, and 9 percent to Tahoe Vista. Thirteen percent of groups surveyed did not respond to this question. Based on the total number of individuals surveyed, 23 percent traveled to Homewood (3 percent to Obexer's and 20 percent to West Shore Café), 30 percent to Tahoe City, 26 percent to Carnelian Bay, and 9 percent to Tahoe Vista. Twelve percent of persons represented in the surveys did not respond.

How did you get to the water shuttle today?

Slightly more than half of the groups (57 percent) arrived by car (13), 4 percent were dropped off (1), 9 percent by bike (2), 17 percent walked (4), and 13 percent arrived by taxi (3). Based on the total number of individuals surveyed, approximately 52 percent arrived by car (42), 3 percent were dropped off (2), 11 percent traveled by bike (9), 15 percent walked (12), and 19 percent arrived by taxi (15). No survey respondents reported using a bus of any jurisdiction to access the water shuttle.

If parked at stop, where did you park?

There were 15 groups that responded to this question. The responses are as follows:

- Of groups parking in Homewood, 2 groups parked at the West Shore Café, 2 groups parked at Obexers Marina, 1 group parked on the highway near Obexers Marina and 3 groups parked at other locations (post office, West Shore Pizza, and a disabled parking spot) near Obexer's Marina.
- In Tahoe City, 4 groups parked at the Boatworks/Marina parking lot, and 1 group parked on the highway.
- In Tahoe Vista, 1 group parked at Captain Jon's and 1 group parked on the highway.

Are you making a round-trip today on the water shuttle?

Sixty-one (61) percent (14 of the 23 parties) and 54 percent (43 of the 80 persons) of the respondents said they were making round trips.

If no, how are you getting back to where you started your trip?

Of those groups which were not planning on making round trips, 2 were going to bike, 3 stated that they were going to be picked up, and 3 said they were going to use a taxi.

What will you do as part of your trip today?

Based in the number of total parties, approximately 13 percent said they would be shopping, 70 percent said they would be dining, and 9 percent stated that they would be going to the beach. Most respondents said that would engage in more than one activity; thus the total percentage exceeded 100 percent. In addition to the three most popular responses, biking, rafting, and just riding the shuttle were also listed as replies.

How did you learn about the Water Shuttle?

Of the 21 groups surveyed that answered this question, the following responses were recorded (multiple responses allowed):

Print	48 percent
Family or Friends	29 percent
Saw the boat	24 percent
From a Local Employee	5 percent

On a scale of 1 to 5, with 1 being poor and 5 being excellent, please rate the service on the following factors:

- Attractiveness of the boat -- Of the 21 surveyed, 17 reported 'excellent', and 4 reported 'good'.
- Ease of getting on/off the boat -- Of the 21 surveyed, 19 reported 'excellent', 1 reported 'good', and 1 reported 'poor'. The one group that reported 'poor' was one person traveling alone and did not report being under 16, over 65, or having a mobility disability.
- Schedule -- Of the 21 surveyed, 14 reported 'excellent', 5 reported 'good', and 2 reported 'fair'.
- Fare Level -- Of the 20 surveyed, 15 reported 'excellent', 4 reported 'good', and 1 reported 'fair'.
- Reservation process -- Of the 20 surveyed, 14 reported 'excellent', 0 reported 'good', 4 reported 'fair', 1 reported 'mediocre', and 1 reported 'poor'.
- Overall -- Of the 20 surveyed, 17 reported 'excellent', and 3 reported 'good'.

If you were not riding the Water Shuttle today, what do you think you would have been doing instead?

Of the 20 groups that responded to this question, 6 would have driven to the same location, 5 would have driven to a different location, 2 would have gone biking or walking, and 7 would have stayed home.

Do you have any suggestions to improve the Water Shuttle?

Suggestions to improve service included:

- Provide tourist information on board
- Sell multi-ride ticket package at a discount
- Provide a greeter at boarding gate
- Sell water on board
- Better signage directing passengers to the boarding location and provide shuttle schedule on signs
- Cheaper round trip fare
- Add stops at Sunnyside and Chambers Landing
- Provide service to Stateline and Sand Harbor
- Should be able to change reservations
- Serve alcohol on board

Should the Water Shuttle be operated in future years? Y/N

Twenty-one (21) groups responded to this question. Twenty (20) responded 'yes' and one responded 'maybe'.

On-line Surveys

North Lake Water Shuttle passengers were asked to complete an on-line survey. In total, 32 surveys were completed. The survey results are summarized below.

Pickup Location

Location	Number	Percentage
	3	9%
Obexer's	6	19%
West Shore Café	14	44%
Tahoe City Marina	1	3%
Carnelian Bay	5	16%
Captain Jon's	3	9%
No Response	3	

Drop-Off Location

Location	Number	Percentage
	1	3%
Obexer's	6	19%
West Shore Café	6	19%
Tahoe City Marina	1 2	6%
Carnelian Bay	1 1	12%
Captain Jon's	Α	25%
Round Trip		16%
No Response) 0	1070

Date of Service

Of 26 responses, 3 rode the water shuttle in June, 22 rode the water shuttle in July, 1 rode the water shuttle in August, and no survey respondents rode the water shuttle in September.

Day of Week of Service

Of 26 responses, 1 rode the water shuttle on Sunday, 1 rode the water shuttle on Monday, 3 rode the water shuttle on Tuesday, 3 rode the water shuttle on Wednesday, 9 rode the water shuttle on Thursday, 3 rode the water shuttle on Friday, and 6 rode the water shuttle on Saturday.

Was your shuttle on time?

Of the 31 responses to this question, 30 survey respondents reported 'yes' and 1 reported 'no'.

Captain and First Mate friendly?

All 31 respondents indicated "yes".

Captain and First Mate knowledgeable?

All 31 respondents indicated "yes".

Did you feel safe with Captain and First Mate?

All 31 respondents indicated "yes".

Was the boat clean?

All 31 respondents indicated "yes".

Would you use this service again?

Of the 31 respondents, 30 reported 'yes' and 1 reported 'no'. This was the same respondent that reported that the shuttle was not on-time.

How likely are you to recommend this service to others?

Of the 31 responses to this question, 30 indicated 'very likely' and 1 reported 'possibly'.

Overall experience?

Of the 31 responses, 29 survey respondents reported 'excellent', 1 reported 'very good' and 1 reported 'satisfactory'.

Additional Comments

Those who completed the survey were given the option of providing their comments about the service. Some of the notable responses are summarized as follows:

- This is a great service
- Provide stops at residential locations (Tahoe Tavern, Chinquapin, Dollar Point, etc.) at night
- We have recommended this service to others
- Ride was expensive compared to service and experience
- · Captain was friendly and knowledgeable
- Liked the surfing music from 2012
- Run service year-round for legitimate transportation purposes
- · Increase ridership and reduce cost
- · Needs more advertising
- Needs more stops
- · Provide iPhone app for booking reservations
- Provide unlimited day pass, season-pass options

The full list of comments is provided in the appendix.

Financials

A summary of the expenses and revenues associated with the program is shown in Table 4. The largest expense (\$137,781) is for the operation of the service. Other costs include program management, marketing expenses for production of materials and media buys, reservation system fees, banking fees, monitoring, and permit costs.

The program revenues consist of \$157,781 in Transient Occupancy Tax (TOT) from the NLTRA/Placer County, \$24,320 in passenger revenues, \$500 in on-boat advertising, and \$4,295 in rollover funding from the previous year. As indicated, these revenues and costs result in a net positive balance of \$5,428, which is available as rollover for funding 2014 operations.

In comparing 2013 figures with those of the 2012 season, total costs were \$2,332 lower in 2013 (2 percent). While the funds paid to the service contractor were higher (reflecting the increased number of days of service), this was more than offset by reductions in reservation, marketing and other start-up costs. TOT revenues were reduced by \$29,219 (16 percent), while fares increased by \$12,920 (a full 113 percent).

Performance Analysis

Using the figures presented above, a series of performance measures can be calculated:

Passenger-Trips per Vessel-Hour of Service – 2.7 (2,498 passenger-trips divided by 918 operated vessel-hours)

	2013-14 End of Season
Revenues	
NLTRA (Transient Occupancy Tax)	\$157,781
Farebox (1)	\$24,320
On-Boat Advertising	\$500
Rollover Funding from 2012-13 Season	\$4,295
Total	\$186,896
Expenses TNT/TMA	
Contracted Operations	\$137,781
Program Management	\$20,000
Marketing Materials/Ad Design	\$12,320
Marketing Management	\$5,000
Distribution - Contract Services	\$1,499
IT/Reservations System (2)	\$2,135
Bank Fees	\$379
Permits/Landing Site Improvements	\$1,000
Signage	\$1,354
Total Expenses	\$181,468
Net Balance (Rollover Funding for 2014)	\$5,428

- Total Cost (operations, marketing and administration) per Passenger-Trip \$73 (\$181,468 divided by 2,498 passenger-trips)
- Subsidy (excluding fare revenues and advertising revenues, but including net rollover) per Passenger-Trip – \$63 (\$156,648 divided by 2,498 passenger-trips)

In reviewing these figures, there are several factors that should be considered:

These figures include capital costs, specifically Fineline's amortization of the boat costs as well as a modest amount of other capital items (signs). Under the terms of the current 3-year contract, boat amortization costs will continue. As these financial figures include capital costs, they cannot be directly compared with typical transit operating or subsidy per passenger-trip figures, which exclude capital costs.

• New public transit services typically require three years of operation before full potential ridership is achieved. A standard rule of thumb is that ridership in the second year is 90 percent of the full potential ridership, indicating that barring other changes ridership in 2014 would be approximately 10 percent greater than in 2013. The fact that a majority of the passengers surveyed indicated that they learned of the service through "friends and family" reinforces that ridership will grow as more of the community knows of the service at the outset of the summer season.

Boat Operator Comments

Fineline Industries was contracted to run the operations for the North Lake Water Shuttle for a 2nd year. The Project Manager and Captains were asked to provide their observations and comments, as summarized below:

- The reservation system should be accessible to the boat captains. Though they are able to get a real-time update of the passenger manifest from the reservation system, they are not able to input reservations. This becomes a problem with walk on passengers wishing to books a round trip so that a spot is guaranteed for their return. Currently the boat captains are able to take payment of a one way trip, and the passenger must call to make a reservation (and a second payment) for the return trip. This has caused problems, as the phone reservation system was often unstaffed and a return call was generally never received. The captains felt that this was disservice to walk on passengers.
- There were also difficulties in the reservation program blocking specific runs during weather holds. The Captains should have the ability to do this from the boat.
- In general, passengers should be encouraged to make reservations, by having marketing materials indicate that reservations are recommended, in order to reduce the hassles associated with return trips.
- Available seating capacity was generally sufficient, at least for those passengers waiting at the piers. Passengers were turned away roughly six times over the course of the season.
- More Marketing. The boat captains were discouraged when talking to local businesses about the water shuttle. Many of the local business did not know to the service. Rack cards of local services and activities found at business sometimes did not have flyers for the North Tahoe Water Shuttle. Suggestions to expand marketing consisted of the following:
 - Provide rack cards to boat crews, so they can walk around the dock areas in their down times to make sure that racks are staffed.
 - o Promote the Water Shuttle at community events, such as Truckee Thursdays.
 - Develop an iPhone app for the water shuttle.
 - Hold pre-season meetings between the staffs of the operator, reservation system, and dock establishments to familiarize all with the operations and opportunities of the service. Boat staff needs more information on what activities are available at each stop, while dock and reservation staffs need a better understanding of how the service operates.
 - Offer "specials" such as reduced fares after 9 PM or in the shoulder seasons, or packages with local bike rental shops or restaurants.

No complaints were received regarding the frequency of service. A few passengers indicated a desire for an earlier run. The greatest request was for service to other locations, including Kings Beach, the Hyatt, Sunnyside, Chambers Landing, and Dollar Point.

Pier Property Manager Comments

Feedback from the property managers was collected. Interviews with pier owners or managers of the piers were conducted by telephone. In addition to general feedback, six questions were prepared ahead of time in order to obtain input on specific topics.

- 1. Overall, how well did the operation of the Water Shuttle at your dock work last summer?
- 2. Were there any conflicts with other boaters? (Describe frequency, specific times of day,
- 3. Were there any issues on the dock, or passengers walking to/from the dock? (Describe)
- 4. How did the new hours of operations work? Where there any issues with the evening service and operations when it was dark.
- 5. Do you have any suggestions as to how to improve the Water Shuttle?
- 6. Are you interested in the Water Shuttle serving your dock next summer?

Jim Phelan - Tahoe City Marina

- 1. Water Shuttle program worked fine.
- 2. Heard from a 3rd party that the Shuttle came into the marina too fast, exceeding the speed limit. He had no firsthand account of this incident and was only reported once.
- 3. No observed issues with passengers walking on the dock.
- 4. The night time operations went smoothly. No issue with poor lighting, which was a concern as a potential problem.
- 5. Need to have the shuttle schedule printed on the main sign. A second sign needs to be located at the slip where the shuttle will pick up.
- 6. Would be interested in having the Water Shuttle serve the Tahoe City Marina next summer.

Tom Turner - Garwood's Grill and Pier

- 1. The Water Shuttle service worked fine.
- 2. No specific boater conflicts. There was some congestion and delay.
- 3. No issue with passengers walking on the pier. Bikes, however, posed a hazard on the narrow dock.
- 4. The evening service worked well, though it did not contribute to any additional restaurant business.
- 5. The 12 passenger occupancy of the boat limits large groups. Should have an open alcohol
- 6. Would be interested in the Water Shuttle serving this location next summer.

Keith Fields – Obexer's Marina

- 1. The shuttle service was excellent. Really likes the water shuttle program.
- 2. No boater conflicts.
- 3. No passenger or dock issues.
- 4. Thought the schedule worked well, no issues with running in the evening.

- Thinks that the service is underutilized by the local population. Believes that most people do not even know about it. A local mailer should be distributed.
- 6. Would like to have the shuttle serve Obexer's next summer.

Conclusions and Recommendations for the Summer of 2014

The changes in the schedule and fare procedures proved effective, resulting in a 105 percent increase in ridership and a 48 percent in daily ridership.² The productivity of the service, as measured in the number of passengers served per vessel-hour of service, increased by 51 percent.

While fare revenues more than doubled from 2012 levels, overall program revenues remain far below the operating costs. Including both fares and advertising revenues, these revenues covered only 13 percent of the total cost of the program. Program costs would be expected to drop after the 2014 season and the end of the current 3-year contract, which includes the amortization of the capital costs of the boat. This in turn would raise the proportion of costs covered by operating revenue. While identifying how much the costs would decrease would require discussions with the operator, the need for subsidy funding would undoubtedly still remain.

Regarding the 2014 season, the key concern is the need to provide ongoing funding. The current allocation, made prior to the initialization of service, is for \$380,000. Including both funds expended in 2012 (\$208,586) and the \$157,781 for the 2013 season, a total of \$366,367 will have been expended in the first two years of the three-year contract period, leaving \$13,633 plus \$5,428 in rollover funds available for the 2014 season. On the order of \$135,000 in additional funding would be required to operate a 2014 service similar to the 2013 service, under the current contract.

Beyond the current contract, which runs through the 2014 season, there is the opportunity for a new contract that does not include the amortization of the vessel. The resulting lower rate could in turn reduce the level of ongoing subsidy.

Assuming that funding decisions allow service to be provided in 2014, the following are conclusions and recommendations regarding how this service should be operated. Service operations worked well in 2013, with service operating generally on schedule and with only a few incidents where events within the operator's control affected service. Procedures to suspend service worked better than in 2012, though better communication between the reservation system and the boat crew should be established.

Based on the information discussed above, LSC has the following recommendations for changes in the Water Shuttle in 2013:

 Operating hours should be modified to end service earlier (around 10:00 PM throughout the service season, rather than 11:37 PM). Ridership volumes dropped off significantly on the last run of the evening. However, the current contract requires payment of a minimum of

² Ridership would have been somewhat higher if not for the many days of smoke from the Rim Fire, which both curtailed operations and reduced the attractiveness of the service.

1,080 hours of service per season. Any reduction in the days or hours of service would need to be considered in light of this requirement, or would require re-negotiation of the contract.

- If the North Tahoe Marina in Tahoe Vista is to be used as a back-up location, a better working relationship will be needed with the Marina staff. Given the limited number of times that this was used in 2013, it may not be worth the resulting confusion to passengers.
- The boat crew should have greater ability to access the reservation system to make return trip reservations or to indicate weather holds.
- The web reservation system needs to be upgraded to allow for passengers to book roundtrips prior to purchase of the first leg.
- Better signage should be installed to direct passengers to the loading location (particularly at the Tahoe City Marina), and to have them wait in an appropriate location. Signs should include the shuttle schedule, as this would aide guests in using the service.
- Reservation staff needs better knowledge of the area and the service. A half-day of training
 of reservation staff should be a mandatory requirement for 2014.
- Additional marketing should be implemented in 2014, including additional local radio buys, seasonal "permanent" signage at piers, increased cross-marketing with other NLTRA marketing efforts (such as having the water shuttle in the background of summer photos), cross-promotions with local bike shops and restaurants, and earlier marketing efforts to catch those planning their summer travels in late winter.

Beyond the current contract, which runs through the 2014 season, there is the opportunity for a new contract that does not include amortization costs of the vessel. The resulting lower rate could in turn substantially reduce the level of ongoing subsidy.

APPENDIX A

On-Board Passenger Survey Comments

I have been an avid proponent with friends. I would use more, but have not visited as much this summer.

It is a great service. I have already recommended to others!

This is a great service. It might be helpful to try and see if you can pick up at some of the more residential areas (Tahoe Tavern, Chinquapin, Dollar, etc.) in order to get better ridership at night.

We have already recommended it to others!

Someone did not show up to work, so trip was delayed. Level of professionalism by crew was lacking. Ride was expensive for level of service.

Captain was very good and knowledgeable, and his mate too was very friendly and knowledgeable. We did recommend some other friends to use the service when they came through on their way back home from Oregon. They too said it was the highlight of their trip to Tahoe City.

Thanks Jamie and Joe. Enjoyed the ride!!

No Response.

We liked the surfing tunes in 2012.

I have recommended the water shuttle to friends already, and we plan to use the water shuttle next time we are in Tahoe.

Since it was early in the season, the two people I spoke with on the phone were not well informed about all of the round trip possibilities, but the first captain who picked us up was great, and we were then able to go where we wanted, stay, then return later. I have recommended it to friends!

First time to use the shuttle service. Made a round-trip (w/o getting off the boat) to get a quick tour of the lake. It was a good experience, and I would recommend the shuttle to others.

This service is fantastic. Honestly, if it was running for most of the year, I think folks would start to depend on it for legitimate transportation. Great way to get past the Tahoe City Hwy 89 summer gridlock from the West Shore!!

Advertise more as this is a great service!

It's a great way to have a boat ride for a reasonable price.

Hopefully with more ridership, the cost can come down. I would use it more often if the cost was \$5 each way.

Have recommended this to many people!!!

You need to do more advertising - How about big signs on your buses. We need this delightful service.

Would use this definitely again. Beats getting from Tahoe Vista to Tahoe City without the dang traffic. Loved being on the water. The Captain took our photo while on board and we met a nice couple and their kids from Colorado. Can't do that in a car!

Need more stops - incentive for businesses to encourage to their customers.

This will become a yearly outing for us and we will tell all our guests and renters. We will get the word out there. Perhaps a little more info for people on things to see or do at the different destinations that are walking distance from drop-off.

Great idea and great service. Need iPhone app to book service.

I would like to see the shuttle extended to Kings Beach. Maybe see pricing for an all day unlimited ride ticket. Prices for a full season ticket. This is an excellent service and I intend to use it again this season. Please keep it going.

We will use this service at least one time per season. It should be easier for your onboard staff to check on reservations and take on walk up passengers. You also could make a little extra money by selling bottled water on the boat.

Best kept secret.

We took your shuttle Sunday it was fantastic!!! Not only were we on the lake we had no parking hassles nor worries about driving back to the cabin!!! And our twin four year old grand kids had the time of their lives especially with the captain kidding with them! Arrrggh!!! A little wild coming back but was a perfect service for us!!! Thanks and keep up the great work.