SALT LAKE CITY COUNCIL STAFF REPORT

DATE: May 4, 2010

SUBJECT: Golf Enterprise Fund

• Capital Improvement Projects (CIP) - \$22 million

• Funding Sources

STAFF REPORT BY: Karen Halladay, Budget and Public Policy Analyst

AFFECTED COUNCIL DISTRICTS: All

ADMINISTRATIVE DEPT: GOLF ENTERPRISE FUND

AND CONTACT PERSON: RICK GRAHAM AND DAVID TERRY

NOTICE REQUIREMENTS: Open Space – Notice Requirements

Recommendation from Administration The Golf Fund has identified \$22 million of deferred capital maintenance and improvement projects at seven of its eight facilities. For the past twenty years, the Golf Fund has been paying the bond payments incurred for new construction of Wingpointe and the 18-hole expansion of the Mountain Dell facility. After the debt payment of \$700,000, little capital money was available for other capital projects. As a result, other needed golf course and facility projects, except for Forest Dale Clubhouse renovation and Glendale irrigation system improvements, were unable to be planned and completed. This bond was retired in FY2008. Management of the City's Golf Fund, in collaboration with the Golf Advisory Board, put together a proposal and timeline for addressing the needs at the golf courses. This plan identifies how projects will be funded, as well as, how and when the funds will be used.

The following information and attachments include: 1) possible funding sources/options, 2) funding sources and uses by golf course, 3) golf course usage based on rounds of golf played, 4) estimated revenues and expenditures under different funding scenarios, and 5) questions the Council may wish to consider.

Funding Sources

In order to fund needed golf course deferred maintenance and improvements, the Administration and the Golf Advisory Board have identified several potential funding sources for these projects. The following table is a summary of the identified funding sources and the estimated value of each source.

FUNDING SOURCE	ESTIMATED	ADDITIONAL INFORMATION
	VALUE OF	
	PROPERTY	
	PROPOSED	
	FOR SALE	
Bonneville (10 Acres) – Sale of Golf Fund	\$7,440,000	Zoning – Property is zoned as Open Space.
Surplus Property to General Fund or Private		<u>Master Plan</u> – Indicated as open space.
Entity		The appraised value is at the "highest and best use", which
		would be a combination of single family residential and multi-
		family residential. Note: This is in conflict with the current
		zoning and master plan.
Glendale (14.54 Acres) – Sale of Golf Fund	\$4,783,641	Zoning – Property is zoned as open space.
Surplus Property to General Fund or Private		Master Plan – Indicated as open space.
Entity		The appraised value is at the "highest and best use", which
		would be commercial zoning. Note: This is in conflict with
		the current zoning and master plan.
Rose Park (3.01 Acres) – Sale of Golf Fund	\$400,000	RFP responses are due April 30.
Surplus Property to Private Entity		• The Council may wish to ask for an update on the status and

Rose Park (17.5 Acres) – Levee and Riparian	\$2,858,625	interest generated by the Request for Proposal (RFP) process and potential sale of this property. • At the April 7, 2010 Rose Park Community Council meeting, attendees who were residents were asked to vote on whether or not 3.01 acres of Rose Park golf course property should be recommended for sale. Of those voting (only six people indicated they had golfed at either Rose Park or Jordan River par 3in the past year) – 48 voted to sell and 17 voted against the sale of the property. According to the Administration, one solution to the levee
Corridor Protection		problem is to construct a new levee west of the existing North/South- running levee. The Administration believes the estimate of \$2.9 million (17.5 acres @ \$163,350) would be a cost of Salt Lake County Flood Control to acquire this easement on golf course property.
ESCO Energy Performance Contractor	\$3,300,000	According to the Administration's paperwork, an investment of \$233,377 to complete Glendale's irrigation well would result in annual savings of \$193,299. This savings would pay for irrigation system improvements at Bonneville and Nibley Park or Rose Park. • There is a question about the Glendale well being able to supply 100% of the water needs. The Council may wish to ask the Administration for an additional study of this and the use of non-culinary water at all courses.
University of Utah Partnership	\$2,000,000	According to the Administration, a partnership, including a possible naming rights opportunity and/or land lease, may exist with the University of Utah. The University which recently closed its golf facility may have an interest in partnering with Bonneville and/or Rose Park or Jordan River in order to meet their instructional and practice facility needs.
Private and Corporate Donor Program	\$1,950,000 (\$360,000) \$1,590,000	This capital development idea involves securing donations from eighteen private or corporate donors. Donors would contribute \$100,000 to \$150,000 for each of the holes in exchange for donor recognition/signage and golf privileges at the course benefiting from their contribution. The cost, \$360,000, of the golf passes or vouchers would be transferred to the Golf Fund operating budget. This idea is being proposed for the Bonneville Golf Course. According to the Administration, North Carolina State University and PGA Tour-operated golf events are examples in which this sponsorship fundraising method has been successful.
Pro Shop Management Partnership at Nibley Park	\$750,000	This potential funding source would see an outside pro shop management partner at Nibley Park provide an upfront investment into priority capital improvements.
Utah Golf Association/Utah Section PGA Partnership	\$750,000	The Administration is proposing to form a partnership with the Utah Golf Association and the Utah Section of the PGA. Partnership ideas include: • Making Bonneville the home of the "Utah Golf House", which would include golf association offices and the Utah Golf Hall of Fame. In exchange for the land, UGA and UPGA would be required to include banquet/conference/reception facilities that could accommodate up to 200 people. Concession, tournament, corporate events and wedding bookings and related revenues are likely to increase with the addition of these facilities. Another option is that these groups would enter into a long-term lease for office and "Hall of Fame" space in a new clubhouse at Bonneville. • The Council may wish to ask for additional information about market surveys and/or business plans for this and/or

		other aspects of the proposal.
Food & Beverage Concessionaire Partnership	\$155,000	Proposed projects at Bonneville, Glendale, Mountain Dell, and
		Wingpointe have the potential to increase food and beverage
		concession revenues, and golf course operating revenue from
		additional corporate and group outings. The Administration is
		proposing that concessionaires contribute 20% of the
		construction cost to the planned improvements. The
		percentage proposed is an estimate based on the portion of
		group tournament bill related to food and beverage.

Funding Sources and Uses by Golf Course

The below table includes a variety of information about each of the City's golf courses. Information includes the year the property was acquired, course acreage and percentage of the total golf course property that each course represents, and the acreage and percentage of the course proposed for transfer or sale. In addition, possible funding sources and deferred maintenance and capital projects by course are presented. Project details by category and estimated timeframe for each of the projects, can be found on Attachment A - *Priorities and Projected Costs - Projects Listed by Type of Improvement*.

Table - Funding Sources and Uses by Golf Facility

Tuble Tuhung Bourees und esses i	Ĭ				Mountain				
	Bonneville	Forest Dale	Glendale	Jordan Park	Dell	Nibley Park	Rose Park	Wingpointe	Total
Year Acquired	1929	1935	1972	2002	1990/1962	1922	1958	1990	
Total Acreage	180	61.1	175.8	24	383	50	120	193.5	1187.4
Course % of Acreage to Total Acreage	15.2%	5.1%	14.8%	2.0%	32.3%	4.2%	10.1%	16.3%	100.0%
Acreage Proposed for Sale	10		14.54				20.51		45.05
% of Course Proposed for Surplus/Sale	5.6%	0.0%	8.3%	0.0%	0.0%	0.0%	17.1%	0.0%	3.8%
Course % of Acreage after Proposed Changes	14.9%	5.3%	14.1%	2.1%	33.5%	4.4%	8.7%	16.9%	100.0%
Funding Sources or Options									
Sale of Property (Bonneville 10 acres, Glendale 14.54 acres, and Rose Park 3 acres)	\$ 7,440,000		\$ 4,783,641				\$ 400,000		\$12,623,641
Levee and Riparian Corridor Protection - Rose Park 17.5 Acres							\$ 2,858,625		\$ 2,858,625
ESCO - Energy Performance	\$ 2,200,000		\$ 200,000			\$ 900,000			\$ 3,300,000
U of U Partnership	\$ 2,000,000								\$ 2,000,000
Private Donor Hole Sponsorship	\$ 1,590,000								\$ 1,590,000
Food and Beverage - Concessionaire Contribution	\$ 75,000		\$ 30,000		\$ 40,000			\$ 10,000	\$ 155,000
Partnership - Capital Cost Sharing						\$ 750,000			\$ 750,000
Utah Golf House Partnership with UGA and Utah Section PGA	\$ 750,000								\$ 750,000
Total Funding Sources by Course	\$14,055,000	\$ -	\$5,013,641	\$ -	\$ 40,000	\$ 1,650,000	\$ 3,258,625	\$ 10,000	\$24,027,266
Funding Uses - Proposed Capital Improvement									
Projects (CIP)									
Operating Revenue Growth Improvements	\$ 3,125,000	\$ 135,000	\$ 450,000		\$ 800,000	\$ 1,850,000	\$ 875,000	\$ 50,000	\$ 7,285,000
CIP Funding Related Improvements	\$ 1,625,000		\$ 1,500,000						\$ 3,125,000
Water - Infrastructure - Irrigation and Source	\$ 2,600,000	\$ 350,000	\$ 200,000		\$ 200,000	\$ 1,200,000	\$ 900,000	\$ 250,000	\$ 5,700,000
Signage, Course & Landscape Improvements	\$ 250,000	\$ 225,000	\$ 275,000		\$ 110,000	\$ 275,000	\$ 75,000	\$ 160,000	\$ 1,370,000
Clubhouse and Restroom	\$ 1,550,000	\$ 95,000	\$ 115,000		\$ 240,000	\$ 100,000	\$ 500,000	\$ 20,000	\$ 2,620,000
Maintenance Facility	\$ 500,000	\$ 175,000			\$ 600,000	\$ 175,000	\$ 350,000	\$ 100,000	\$ 1,900,000
Total Proposed CIP Projects by Course	\$ 9,650,000	\$ 980,000	\$ 2,540,000	\$ -	\$ 1,950,000	\$ 3,600,000	\$ 2,700,000	\$ 580,000	\$22,000,000
Net Funding Sources and Uses by Course	\$ 4,405,000	\$ (980,000)	\$ 2,473,641	\$ -	\$(1,910,000)	\$ (1,950,000)	\$ 558,625	\$ (570,000)	\$ 2,027,266

▶ In summary, Bonneville, Glendale, and Rose Park Golf Courses are net exporters of capital while Forest Dale, Mountain Dell, Nibley Park and Wingpointe are net importers of capital.

Options for Council Consideration

The Administration prepared four scenarios or options for the Council's consideration:

- Option A is the current situation with no new investment into Capital Improvement Projects.
- Option B includes investing \$22 million in the City golf courses and facilities. The identified funding sources include, but are not limited to, the sale or transfer of surplus golf course property, partnerships, and donor contributions.
- Option C includes investing \$22 million in the City golf courses and facilities, similar to Option B. The one difference is that the Golf Fund would finance \$3 million of CIP with a bond issuance. The 20 year 3% bond would have an annual debt service payment of \$200,000.
- Option D includes investing \$15 million in the City golf courses and facilities. A \$15 million 20 year bond at 3% would be issued for the deferred maintenance and capital improvement projects. The annual bond payment would

be \$1,008,000. Green fees would be increased in order to make the debt payment. The Council may wish to consider the implications of issuing debt in the Golf Fund, when the debt service payment may be difficult for the Golf Fund to meet.

Paperwork submitted by the Administration included Pro Forma Statement of Operations for each of the options. Assumptions based on historical data and industry knowledge that were used in preparing the pro formas were determined by Golf Division personnel. These statements are included in the transmittal dated April 5, 2010. The following chart is a summary of the four funding and financing options presented by the Administration.

	Golf Enterprise Fund								
	Schedule of Funding and Financing Options								
Results Projection for Fiscal Years 2012 to 2018									
	Option A	Option B	Option C	Option D					
	Current Situation - No Additional CIP Funding	CIP Funding of \$22 million (See Funding Sources List)	CIP Funding: \$19 million from Funding Sources (See Funding Sources List) + \$3 million/20 year bond - Golf Enterprise Fund Bond Issuance	CIP Funding: \$15 million Bond Issuance (Potential amount generated from sale of surplus property)					
	Total For FY 2012 to FY 2018	Total For FY 2012 to FY 2018	Total For FY 2012 to FY 2018	Total For FY 2012 to FY 2018					
Average Annual Rounds of Golf Played	499,921	512,215	512,215	473,763					
Total Projected Revenues FY 2012 to FY 2018	\$ 66,163,017	\$ 69,947,883	\$ 69,947,883	\$ 69,443,145					
Total Projected Expenses FY 2012 to FY 2018:		*							
Operating	\$ (60,012,360)								
Debt Service and Capital Outlay	\$ (4,847,544)	\$ (6,900,544)	\$ (5,860,544)	\$ (4,726,544)					
Debt Payment - For Bond Issue (Assumption 6									
years of payments. Note - Pro Forma shows									
5.5 years of bond payments.)	\$ -	\$ -	\$ (1,200,000)	\$ (6,048,000)					
Net Operations (Cash Basis) - After Debt,									
including new bond issue, and Planned									
Capital Purchases	\$ 1,303,113			\$ (2,687,944)					
Contingency Reserve - \$200,000/year	\$ (1,400,000)	\$ (1,400,000)	\$ (1,400,000)	\$ (1,400,000)					
Available if Golf Fund sets aside annual									
contingency reserve of \$200,000	\$ (96,887)	\$ 290,794	\$ 130,794	\$ (4,087,944)					
Additional Information	Fee increases are projected	Fee increases are moved	The assumptions for Option	The annual bond payment					
	for every three years.	from every three years to	C are the same as Option B	for the \$15 million 20 year					
	Facilities continue to	every four years.	with one exception. The	bond at 3% interest is					
	deteriorate.		Golf Fund would issue a	\$1,008,000. This option					
			bond for \$3,000,000 - an	assumes that green fees					
			\$200,000 annual debt	would be increased in FY					
			payment. The balance of	2013 by \$2 per nine holes/\$4					
			the \$22 million would come	per eighteen holes.					
			from other funding sources.						
				The Golf Fund managers					
				project an initial decrease in					
				rounds/revenue of 8%, the					
				impact of the fee increase is					
				expected to continue					
				through FY 2018.					

▶ In summary, with options A, B, and C, the Golf Fund is able to operate and put money into the Contingency Reserve. Option D would lead to an operating deficit in the Golf Fund. Additionally, based on the assumptions used, the estimated rounds of golf played annually would increase, as compared to the 2009, by: $\underline{\textbf{Option A}}$ – 28,996 or 6%; $\underline{\textbf{Options B \& C}}$ – 41,290 or 9%; and $\underline{\textbf{Option D}}$ – 2,838 or 0.6%.

QUESTIONS THE COUNCIL MAY WISH TO CONSIDER:

1. Several funding sources involve the sale of golf course property zoned open space to the General Fund or a private entity, possibly for commercial or housing purposes.

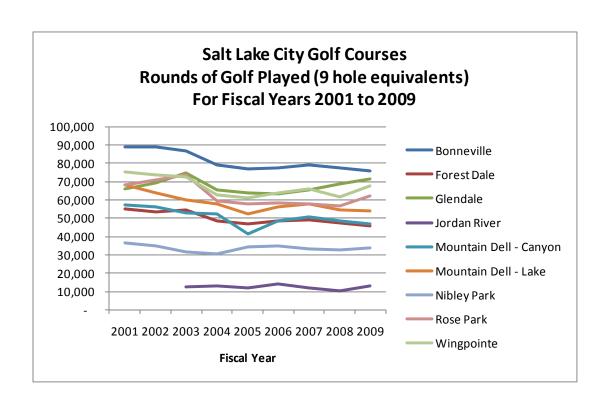
- a. Do the current City master plans need to be amended to allow for this development?
- b. What, if any, obstacles exist to change the current zoning?
- c. Have property owners, which would be directly or indirectly affected, been notified of the proposals being considered?
- 2. There are many capital improvements projects included on the list. Details of the CIP are included in the transmittal dated April 5, 2010.
 - a. Does the Council wish to ask the Administration to further categorize the list into essential and non-essential items?
 - b. The Council may wish to review the detailed list with the Administration.
- 3. The investment of \$22 million is not projected to bring a significant return on investment or a significant increase in golf rounds. The Council may wish to ask the Administration about prioritizing capital projects to maximize potential return on investment, capital dollars spent divided by the incremental revenue received.
- 4. The Council may wish to ask if any market surveys have been conducted to determine what improvements the golf customer feels is necessary, and what, if any, golf services for which they would pay a premium.
- 5. There are many non-golf benefits of having these facilities in the City, including preservation of open space in an urban setting, protection of City's water supply, and tourism and economic development. Does the Council wish to ask the Administration about funding sources related to these open space objectives?
- 6. The Council may wish to ask about the extent to which the Golf Fund has taken steps to use maintenance practices that are environmentally friendly.
- 7. According to the Administration, one solution to the levee problem is to construct a new levee west of the existing North/South running levee. The Administration believes the estimate of \$2.9 million (17.5 acres @ \$163,350 would be a cost of Salt Lake County Flood Control. The Council may wish to ask the Administration whether formal contact has been made with the County on this matter. It is the understanding of Council Staff that the County had indicated initially that it does not have funds to address the levee issue.
- 8. One of the Council Members has asked for a discussion on the City's overall policy relating to open spaces.
- 9. Some Council Members have requested information on restrictions and shared or alternative uses for each of the golf course properties.

Additional Information

According to previously-prepared City documents, in addition to providing accessible, reasonably priced recreation for Salt Lake City residents and visitors, the Golf Fund serves to preserve open space in an urban setting and promote tourism and economic development. Additionally, the Mountain Dell golf course land helps to preserve water quality and the Rose Park golf course serves as a buffer between housing and the oil refineries.

During 1990 to 2007, regional communities added 468 public golf holes, an increase of 94.5%. This nearly doubled the options for the golfing community, but made it much more competitive and challenging for the providers of golf courses. These factors, along with aging facilities and economic conditions have impacted the number of rounds of golf played at the City's golf courses. The following chart and graph (in color) show the number of rounds of golf played at each Salt Lake City course for the past nine years.

	Salt Lake City Golf Courses										
	Rounds of Golf Played (9 hole equivalents)										
	For Fiscal Years 2001 to 2009										
					Mountain						
		Forest		Jordan	Dell -	Mountain	Nibley			Annual	
	Bonneville	Dale	Glendale	River	Canyon	Dell - Lake	Park	Rose Park	Wingpointe	Total	
2001	88,921	54,959	65,905		56,985	68,082	36,514	68,328	75,450	515,144	
2002	88,955	53,306	69,116		55,965	63,787	34,760	70,977	73,638	510,504	
2003	86,939	54,394	74,612	12,699	53,155	60,081	31,796	73,695	72,323	519,694	
2004	79,012	48,342	65,613	13,209	52,389	58,014	30,528	59,615	62,554	469,276	
2005	76,832	46,887	63,694	11,854	41,168	52,209	34,400	58,033	61,284	446,361	
2006	77,331	48,791	63,308	13,922	48,777	56,097	34,958	58,265	64,065	465,514	
2007	79,145	49,092	65,547	11,925	50,915	57,784	33,417	57,722	65,907	471,454	
2008	77,682	47,183	68,800	10,305	48,612	54,652	32,955	56,634	61,738	458,561	
2009	75,881	45,768	71,242	13,160	47,145	53,948	33,893	62,313	67,575	470,925	



Attachments

- Attachment A Priorities and Projected Costs Projects Listed by Type of Improvement
- Attachment B Schedule of Revenue and All Expenses by Course
- Attachment C Golf Course Property Acreage and History

SALT LAKE CITY GOLF ENTERPRISE FUND POTENTIAL CIP FUNDING SOURCES, PRIORITIES AND PROJECTED COSTS - PROJECTS LISTED BY TYPE OF IMPROVEMENT

1-Apr-10

ESTIM	ATED CAPITAL FUNDING SOURCES			
FY13	3 1-2 TRANSFER OR SALE OF SURPLUS PROPERTY PARCELS	GROSS ESTIMATED	LESS COSTS	NET ESTIMATED
		PROPERTY	ASSOCIATED	PROPERTY
		PROCEEDS	WITH SALE	PROCEEDS
	Bonneville Holes #7/#8 (10 Acres)	\$8,000,000	(\$560,000)	\$7,440,000
	Glendale 2100 South Frontage (13.65 Acres)	\$4,756,000	(\$332,920)	\$4,423,080
	Glendale 2100 South West Portion of Parking Lot (.89 Acre)	\$387,700	(\$27,139)	\$360,561
	Rose Park 1400 North 1200 West (3 Acres)	\$476,000	(\$76,000)	\$400,000
	Rose Park/JRP3 Offset Levee & Riparian Corridor Protection (up to 17.5 Acres @ \$163,350)	\$2,858,625	\$0	\$2,858,625
	Estimated Proceeds from Transfer or Sale of Surplus Golf Property:	<i>\$16,478,325</i>	(\$996,059)	\$15,482,266
FY12	3 ESCO ENERGY PERFORMANCE CONTRACT FUNDING			
	Bonneville Irrigation System, Nibley Park Irrigation System, and Glendale Secondary Water Sou	rce		\$3,300,000
FY13	4 UNIVERSITY OF UTAH PARTNERSHIP			
	Naming Rights Fee and Property Lease Associated at Bonneville			\$2,000,000
FY13	5 BONNEVILLE PRIVATE DONOR HOLE SPONSORSHIPS			
	\$100,000 Per Hole x 14 Holes / \$125,000 Per Hole x 2 Holes / \$150,000 Per Hole x 2 Holes		\$1,950,000	
	Less Donor Benefits Requiring Revenue Transfer to Operating Budget (18 x \$1,000 x 20 Years)		(\$360,000)	
	Net Revenue from Donors:		(+	\$1,590,000
				V 1,000,000
FY11	6 PARTNERSHIP CAPITAL COST SHARING AT NIBLEY PARK			\$750,000
	O PARTILLOGIII GALTIAL GOOT GHARING AT RIBLETT ARK			ψ1 30,000
FY13	7 UTAH GOLF HOUSE PARTNERSHIP WITH UTAH GOLF ASSOCIATION AND UTAH SEC	TION DOA		\$750,000
1113	7 OTAH GOLF HOUSE FARTNERSHIF WITH OTAH GOLF ASSOCIATION AND OTAH SEC	HON FGA		Ψ1 30,000
FY13	O E & D CONCECCIONAIDE CONTRIBUTION TO FACILITY IMPROVEMENTS			
FIIS	8 F & B CONCESSIONAIRE CONTRIBUTION TO FACILITY IMPROVEMENTS			675.000
	Bonneville (New On-Course Snack Shack)			\$75,000
	Glendale (Banquet Pavilion)			\$30,000
	Mountain Dell (Deck Extension)			\$40,000

		\$10,000
TOTAL!	ESTIMATED CAPITAL FUNDING SOURCES:	\$24,027,266
		4 2 1,021 ,200
CAPITA	L IMPROVEMENT PROJECT PRIORITIES AND PROJECTED COSTS - PROJECTS LISTED BY TYPE OF IN	IPROVEMENT
<u>YR</u> (OPERATING REVENUE GROWTH IMPROVEMENTS	PROJECTED COST
FY11 F	Rose Park Range Extension and JRP3 Changes (Includes Range Fencing Both Sides)	\$500,000
FY12 N	Nibley Park Range Extension, New Fence, and Associated Course Redesign	\$1,000,000
FY12 1	Nibley Park Miniature Golf Course & Batting Cages	\$850,000
FY13 5	50% Bonneville Clubhouse	\$1,250,000
	50% Bonneville Golf Course Improvements (Including 3 New Holes, New Greens, Bunkers, Forward Tees, and Perimeter Fencing)	\$1,375,000
	Bonneville Driving Range & Short Game Areas	\$500,000
	Mountain Dell Patio Deck Extension	\$200,000
FY14 <u>2</u>	25% Glendale Redesign and Additional Improvements (Includes Forward Tees on Select Holes)	\$300,000
	Glendale Banquet Pavilion	\$150,000
	Forest Dale Piping of Drainage Streams through Fairway Corridors	\$100,000
	Forest Dale Practice Hitting Net	\$35,000
	Rose Park Redesign and Additional Improvements (Including Forward Tee Addition on Select Holes)	\$225,000
_	Rose Park Banquet Pavilion	\$150,000
	Mountain Dell Course Improvements (Canyon #12, #14, #15/Lake Retaining Walls, #8 Green Expansion, #14 Old Green Level)	\$300,000
	Mountain Dell Practice Tee & Range Improvements	\$100,000
	Mountain Dell Tee Leveling and Ladies Tee Addition	\$200,000
	Wingpointe Café Sliding Glass Doors, Roof, and Wind Breaks for Banquet Purposes	\$50,000
(OPERATING REVENUE GROWTH IMPROVEMENTS TOTAL	\$7,285,000
1/5	OID FUNDING DELATED MADDOVEMENTO	
	CIP FUNDING-RELATED IMPROVEMENTS	\$4.075.000
	50% Bonneville Golf Course Improvements (Including 3 New Holes, New Greens, Bunkers, Forward Tees, and Perimeter Fencing)	
	Bonneville Parking Lot Improvements with New Entrance Road from Foothill Drive Directly East into the Parking Lot	\$250,000
	75% Glendale Redesign and Additional Improvements (Includes Forward Tees on Select Holes)	\$900,000
	Glendale Maintenance Relocation	\$600,000
,	CIP FUNDING-RELATED IMPROVEMENTS TOTAL	\$3,125,000
<u>YR _ </u>	IRRIGATION SYSTEM AND WATER SOURCE INFRASTRUCTURE IMPROVEMENTS	
	Glendale Pumps, Wells, and Other Infrastructure Required to Add Non-Culinary Water Option	\$200,000
_	Nibley Park Irrigation System	\$900,000
	Nibley Park Pumps, Wells, and Other Infrastructure Required to Add Non-Culinary Water Option	\$300,000
	Bonneville Irrigation System	\$2,200,000
_	Bonneville Pumps, Wells, and Other Infrastructure Required to Add Non-Culinary Water Option	\$400,000

FY13	Forest Dale Pumps, Wells, and Other Infrastructure Required to Add Non-Culinary Water Option	\$250,000
FY14	Wingpointe Pumps, Wells, and Other Infrastructure Required to Add Non-Culinary Water Option	\$250,000
FY15	Rose Park Irrigation System Improvements	\$900,000
FY15	Forest Dale Irrigation Control Upgrade	\$100,000
FY16	Mountain Dell Irrigation Control Upgrade	\$200,000
	IRRIGATION SYSTEM AND WATER SOURCE INFRASTRUCTURE IMPROVEMENTS TOTAL	\$5,700,000
<u>YR</u>	GOLF COURSE INFRASTRUCTURE IMPROVEMENTS	
<u>77.</u> FY12	Nibley Park Cart Path Improvements	\$50,000
FY12	Nibley Park Entrance Signage and Associated Landscaping Improvements	\$25,000
FY12	Nibley Park Perimeter Fencing Improvements	\$100,000
FY12	Nibley Park Lake Bank Stabilization	\$100,000
FY13	Bonneville Cart Path Improvements	\$200,000
FY13	Bonneville Entrance Signage and Associated Landscaping Improvements	\$50,000
FY13	Forest Dale Entrance Signage and Associated Landscaping Improvements	\$50,000
FY14	Glendale Range Fence Repairs, Target Greens, and North End Teaching Tee	\$150,000
FY14	Glendale Cart Path Improvements	\$110,000
FY14	Glendale Entrance Signage and Associated Landscaping Improvements	\$15,000
FY15	Forest Dale Lake Bank Stabilization	\$100,000
FY15	Forest Dale Cart Path Improvements	\$75,000
FY15	Rose Park Cart Path Improvements	\$65,000
FY15	Rose Park Entrance Signage and Associated Landscaping Improvements	\$10,000
FY16	Mountain Dell Cart Path Improvements	\$100,000
FY16	Mountain Dell Entrance Signage and Associated Landscaping Improvements	\$10,000
FY16	Wingpointe Lake Bank Stabilization	\$100,000
FY16	Wingpointe Cart Path Improvements	\$50,000
FY16	Wingpointe Entrance Signage and Associated Landscaping Improvements	\$10,000
	GOLF COURSE INFRASTRUCTURE IMPROVEMENTS TOTAL	\$1,370,000
<u>YR</u>	CLUBHOUSE AND RESTROOM INFRASTRUCTURE IMPROVEMENTS	Ф000 000
FY12	Mountain Dell Club House Infrastructure Improvements	\$200,000
FY12	Nibley Park On-Course Restrooms (At New #5 Tee/#9 Tee)	\$75,000
FY12	Nibley Park Clubhouse Restroom/Pro Shop Counter Improvements/Café Remodel	\$25,000
FY13	50% Bonneville Clubhouse	\$1,250,000
FY13	Bonneville On-Course Restrooms (Including Snack Shack 150G)	\$300,000
FY14	Glendale On-Course Restrooms (At #6 Green/New #12 Tee)	\$75,000
FY14	Glendale Clubhouse Restroom/Pro Shop Counter Improvements	\$40,000
FY15	Forest Dale On-Course Restroom (At #4 Tee/#6 Tee)	\$75,000
FY15	Forest Dale Clubhouse Restroom/Pro Shop Counter Improvements	\$20,000
FY15	Rose Park Clubhouse Improvements and Cart Storage Expansion	\$350,000

FY15	Rose Park On-Course RestroomsTwo Locations (At #5 Tee/#9 Tee and #14 Tee/#16 Tee)	\$150,000
FY16	Mountain Dell Clubhouse Restroom/Pro Shop Counter Improvements	\$40,000
FY16	Wingpointe Clubhouse Restroom Improvements	<u>\$20,000</u>
	CLUBHOUSE AND RESTROOM INFRASTRUCTURE IMPROVEMENTS TOTAL	\$2,620,000
<u>YR</u>	MAINTENANCE FACILITY INFRASTRUCTURE IMPROVEMENTS	
FY13	Bonneville Maintenance Relocation	\$500,000
FY15	Forest Dale Maintenance Building Improvements, Wash Bays, and Sand Bins	\$175,000
FY15	Nibley Park Maintenance Building Improvements, Wash Bays, and Sand Bins	\$175,000
FY15	Rose Park Maintenance Building Improvements, Wash Bays, and Sand Bins	\$350,000
FY16	Mountain Dell Maintenance Building Improvements, Wash Bays, Sand Bins, and Cart Storage	\$600,000
FY16	Wingpointe Maintenance Building Improvements, Wash Bays, and Sand Bins	\$100,000
	MAINTENANCE FACILITY INFRASTRUCTURE IMPROVEMENTS TOTAL	\$1,900,000
TOTA	L PROJECTED COST ALL PROJECTS:	\$22,000,000
TOTA	L ESTIMATED CAPITAL FUNDING SOURCES:	\$24,027,266
		ΨΞ 1,0Ξ1 ,200
TOTA	I DDO IECTED COST ALL DDO IECTS.	¢22,000,000
_	L PROJECTED COST ALL PROJECTS:	\$22,000,000
	llocation to Operating Budget for Lost RevenueConstruction Down Time:	\$1,000,000
TOTA	L PROJECTED COST:	\$23,000,000
CIP F	UNDING BALANCE FOR CONTINGENCY AND/OR ADDITIONAL PROJECTS:	\$1,027,266

		1		l		FY 2011	
						Proposed	
	FY 2008		FY 2009	FΥ	2010 Budget	Budget	Total
Information Only - Administration - Costs Allocated to Golf Courses							
Revenue	\$ 279,005	\$	227,634	\$	299,000	\$ 275,400	\$ 1,081,039
Expense (ODA - Operations, Debt & Admin Costs)	\$ 797,440	\$	862,138	\$	1,181,687	\$ 1,295,770	\$ 4,137,035
Net Income after ODA	\$ (518,435)	\$	(634,504)	\$	(882,687)	\$ (1,020,370)	\$ (3,055,996)
Bonneville							
Revenue	\$ 1,381,978	\$	1,310,394	\$	1,435,200	\$ 1,463,198	\$ 5,590,770
Expense (ODA - Operations, Debt & Admin Costs)	\$ 1,113,862	\$	1,125,593	\$	1,223,352	\$ 1,242,635	\$ 4,705,442
Net Income after ODA	\$ 268,116	\$	184,801	\$	211,848	\$ 220,563	\$ 885,328
Glendale							
Revenue	\$ 1,120,146	\$	1,130,708	\$	1,181,700	\$ 1,213,450	\$ 4,646,004
Expense (ODA - Operations, Debt & Admin Costs)	\$ 1,268,304	\$	1,091,763	\$	1,172,519	\$ 1,194,999	\$ 4,727,585
Net Income after ODA	\$ (148,158)	\$	38,945	\$	9,181	\$ 18,451	\$ (81,581)
Forest Dale							\$ -
Revenue	\$ 677,073	\$	637,635	\$	697,216	\$ 658,145	\$ 2,670,069
Expense (ODA - Operations, Debt & Admin Costs)	\$ 524,777	\$	579,622	\$	600,523	\$ 630,305	\$ 2,335,227
Net Income after ODA	\$ 152,296	\$	58,013	\$	96,693	\$ 27,840	\$ 334,842
Mountain Dell					·		\$ -
Revenue	\$ 1,954,402	\$	1,895,441	\$	2,114,200	\$ 2,062,100	\$ 8,026,143
Expense (ODA - Operations, Debt & Admin Costs)	\$ 1,706,598	\$	1,579,782	I -	1,702,770	\$ 1,777,597	\$ 6,766,747
Net Income after ODA	\$ 247,804	\$	315,659	\$	411,430	\$ 284,503	\$ 1,259,396
Nibley Park							\$ -
Revenue	\$ 585,252	\$	560,271	\$	601,812	\$ 572,984	\$ 2,320,319
Expense (ODA - Operations, Debt & Admin Costs)	\$ 693,052	\$	628,697	\$	723,698	\$ 659,539	\$ 2,704,986
Net Income after ODA	\$ (107,800)	\$	(68,426)	\$	(121,886)	\$ (86,555)	\$ (384,667)
Rose Park							\$ -
Revenue	\$ 869,941	\$	923,373	\$	946,550	\$ 962,400	\$ 3,702,264
Expense (ODA - Operations, Debt & Admin Costs)	\$ 967,810	\$	1,051,369	\$	1,093,187	\$ 1,156,584	\$ 4,268,950
Net Income after ODA	\$ (97,869)	\$	(127,996)	\$	(146,637)	\$ (194,184)	\$ (566,686)
Wingpointe							\$ -
Revenue	\$ 1,153,898	\$	1,211,091	\$	1,279,700	\$ 1,316,370	\$ 4,961,059
Expense (ODA - Operations, Debt & Admin Costs)	\$ 1,352,294	\$	1,158,491	\$	1,320,147	\$ 1,253,304	\$ 5,084,236
Net Income after ODA	\$ (198,396)	\$	52,600	\$	(40,447)	\$ 63,066	\$ (123,177)
Jordan River							\$ -
Revenue	\$ 65,694	\$	86,324	\$	77,000	\$ 90,500	\$ 319,518
Expense (ODA - Operations, Debt & Admin Costs)	\$ 187,642	\$	204,714		201,873	\$ 223,469	\$ 817,698
Net Income after ODA	\$ (121,948)	\$	(118,390)		(124,873)	\$ (132,969)	(498,180)
			•				
Total Golf Fund							
Revenue	\$ 7,808,384	\$	7,755,237	\$	8,333,378	\$ 8,339,147	\$ 32,236,146
Expense (ODA - Operations, Debt & Admin Costs)	\$ 8,032,386		7,420,031	\$	8,038,069	\$ 8,138,432	\$ 31,410,871
Net Income after ODA	\$ (224,002)	\$	335,206	\$	295,309	\$ 200,715	\$ 825,275

Attachment C - Salt Lake City Golf Course Property Acreage and History

Courses with 5 year rounds	Total Acreage	Year Acquired	Ownership History
Bonneville	180	1929	Land donated to City by the Hogle family and a few other entities. There are conditions that the land must
FY09 - 75,881			be used as a golf course or park, otherwise the land reverts back to the Hogle family.
FY08 - 77,682			
FY07 - 79,145			
FY06 - 77,331			
FY05 - 76,832			
Forest Dale	61.1	1935	Built in 1905 as the original Salt Lake Country Club. Salt Lake City acquired the course from the Forest Dale
FY09 - 45,768			Golf Club in 1935. In the 1950's, the Church of Jesus Christ of Latter Day Saints bought the land for the
FY08 - 47,183			purpose of building a junior college. However, the Church returned the land to the City because the land
FY07 - 49,092			was deemed unsuitable for construction due to a high water table and other marsh-like conditions.
FY06 - 48,791			
FY05 - 46,887			
Glendale	175.8	1972	The course was built to secure much needed green space in an industrial area. Cost of construction
FY09 - 71,242			covered by City bonds. Repayment of the bonds has been solely from revenues generated by golf user
FY08 - 68,800			fees.
FY07 - 65,547			
FY06 - 63,308			
FY05 - 63,694			
Jordan River Par-3	24	2002	The property was originally developed as a Frisbee golf course by the State of Utah and was later adapted
FY09 - 13,160			to a golf course. Due to budgetary issues, the State requested that the City assume ownership and
FY08 - 10,305			operational control of the property. The City took over operations on July 1, 2002. The use of the land is
FY07 - 11,925			restricted to public access activities.
FY06 - 13,922			
FY05 - 11,854			
Mountain Dell Lake	182	1990	1990 expansion of the existing Mtn. Dell Golf Course by 18 holes near reservoir. Cost of construction
FY09 - 53,948			covered by City bonds. Repayment of the bonds has been solely from revenues generated by golf user
FY08 - 54,652			fees. The golf course was deemed to be the best use of the land that would preserve water quality.
FY07 - 57,784			
FY06 - 56,097			
FY05 - 52,209			
Mountain Dell Canyon	201	1962	Golf course was built to protect the water shed area for Mountain Dell Reservoir, a main source of the
FY09 - 47,145			City's culinary water. Water quality had degraded due to an increase of recreational use on the land above
FY08 - 48,612			reservoir. A golf course was deemed to be the best use of the land that would preserve water quality.
FY07 - 50,915			
FY06 - 48,777			
FY05 - 41,168			

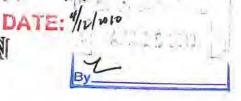
Attachment C - Salt Lake City Golf Course Property Acreage and History

Courses with 5 year rounds	Total Acreage	Year Acquired	Ownership History
Nibley Park FY09 - 33,893 FY08 - 32,955 FY07 - 33,417 FY06 - 34,958 FY05 - 34,400	50	1922	Opened in May 1922 after the Nibley family donated the land to Salt Lake City. The donation was conditioned upon the land being used as a golf course bearing the Nibley name. If the use of the land should change, or if the golf course should not be operated for 6 months, the ownership of the land would revert back to the Nibley family.
Rose Park FY09 - 62,313 FY08 - 56,634 FY07 - 57,722 FY06 - 58,265 FY05 - 58,033	120	1958	Opened as a nine-hole course in 1958. Added another nine in '60s. Land was owned by the Brockbank family who donated a major portion of the land to Salt Lake City. They had wanted to develop the land for housing, but the FHA and VA would not provide insurance and financing for proposed projects because they wanted to use the land as a buffer between oil refineries and the Rose Park housing areas.
Wingpointe FY09 - 67,575 FY08 - 61,738 FY07 - 65,907 FY06 - 64,065 FY05 - 61,284	193.5	1990	Wingpointe Golf Course resides on land owned by the Salt Lake City International Airport. The land sits at the end of the airport runway. The City decided to build a golf course because, due to FAA restrictions, it was determined to be the best use of the land. Cost of construction covered by City bonds. Repayment of the bonds has been solely from revenues generated by golf user fees.

RALPH BECKER

SALT' LAKE: CHTY CORPORATION

OFFICE OF THE MAYOR



CITY COUNCIL TRANSMITTAL

David Everitt, Chief of Staff

Date Received: 4/7/2010
Date Sent to Council: 4/12/2010

TO:

Salt Lake City Council

J.T. Martin, Chair

DATE:

April 5, 2010

FROM:

Rick Graham, Director

Public Services Department

SUBJECT:

Golf Fund CIP Priorities and Funding Proposal

STAFF CONTACT:

David Terry, Golf Enterprise Fund Manager

485-7831

DOCUMENT TYPE:

Briefing on Legislative Intent Issue

RECOMMENDATION: The primary purpose of this proposal is securing the financial viability of the Salt Lake City Golf Enterprise Fund for the next thirty years. Attached is a list of the Golf Enterprise Fund's major capital improvement project priorities. As facility conditioning is the number one factor influencing where golfers play, the completion of these projects is vital to the Golf Fund's ability to protect and grow revenues given the extremely competitive market for the public golf dollar. Therefore, the Public Services Department (the Department) requests that City Council authorize the Golf Enterprise Fund to finance approximately \$22 million in deferred major capital projects with funds to be generated from a combination of sources outside of normal operating capital budgets including either the transfer to the SLC General Fund at market value or sale for development of up to approximately 14 acres at Glendale Golf Course and 10 acres at Bonneville Golf Course.

BACKGROUND/DISCUSSION: The Department has identified eight funding sources that, when combined, have the potential to generate the revenue required to finance the Golf Fund's major capital improvement projects. Progress on each of these potential funding mechanisms has been made. But, until a decision is made concerning the proposed transfer of property to the SLC General Fund for the construction of other recreation facilities or sale of this property for development, no additional progress can be made on the other funding options. This is because all other funding options are linked to improvements at the golf courses. Until the City can commit to the scope of the project, we can't ask potential partners to commit. At this time, none of the following potential revenue sources is committed:

451 SOUTH STATE STREET, ROOM 306
P.O. BOX 145474, SALT LAKE CITY, UTAH 84114-5474
TELEPHONE: 801-535-7704 FAX: 801-535-6331
www.slcgov.com



PROPOSED GOLF CIP FUNDING SOURCE

POTENTIAL FUNDING

1&2. Surplus Property Transfer to General Fund or Development	\$15,482,266
3. ESCO Energy Performance Contractor Financing	\$ 3,300,000
4. University of Utah Partnership	\$ 2,000,000
5. Private and Corporate Donor Program	\$ 1,590,000
6. Utah Section PGA Partnership at Nibley Park,	\$ 750,000
7. Utah Golf Association/Utah Section PGA Partnership	\$ 750,000
8. Food & Beverage Concessionaire Partnership	\$ 155,000
TOTAL POTENTIAL CIP FUNDING	\$24,027,266

BUDGET IMPACT: The Golf Fund's attached financial projections show that its future operating capital budgets will provide funding for an equipment replacement program and minor and/or emergency facility improvement projects only. Therefore, the only way to fund the Golf Division's \$22 million in deferred major capital improvement projects is through an infusion of capital dollars from new sources.

Attached are four budget pro forma spreadsheets. These spreadsheets project the financial future of the SLC Golf Enterprise Fund through FY18 under four scenarios.

<u>Pro Forma "A":</u> This projection is a status quo budget scenario without a \$22M investment into the Golf Fund's major capital improvement project priorities. The following is a summary:

- FY12-FY18 total revenue \$66,163,017.
- FY12-FY18 total operating expense \$60,012,360.
- FY12-FY18 total non-financed capital outlay \$1,228,000. Cash capital needs to total \$2,450,000, an average of \$350,000 annually, to handle facility deferred maintenance issues.
- Three equipment buys in FY11, FY14, and FY17 each financed over three years total \$2,290,000. This is the minimum investment into an equipment replacement program required to keep our nine golf courses maintained at an acceptable level.
- FY12-FY18 total capital \$4,847.544.
- Major CIP projects totaling \$22M are not funded. Facilities continue to deteriorate as does our position in the public golf market.
- By FY18, only \$18,000 is available for cash capital and the budgeted net income
 is only \$100,336. Budgeted net income should be a minimum of \$200,000 to
 allow for potential revenue shortfalls due to inclement weather conditions.
- Fee increases every three years stifle potential rounds and revenue growth.

<u>Pro Forma "B":</u> This projection shows the increased operating revenue that can be generated with an investment of \$22M, all from outside revenue sources, into the Golf Fund's major capital improvement project priorities. The following is a summary:

- FY12-FY18 total revenue of \$69,947,883 is +\$3,784,866 compared to Pro Forma "A".
- FY12-FY18 total operating expense of \$61,356,545 is +\$1,344,185 compared to Pro Forma "A".
- Three equipment buys in FY11, FY14, and FY17 each financed over three years totaling \$3,065,000 is +\$775,000 compared to Pro Forma "A".
- FY12-FY18 total non-financed capital outlay of \$2,491,000 is +\$1,263,000 compared to Pro Forma "A" and meets the projected need of \$2,450,000, an average of \$350,000 annually, to handle deferred facility maintenance issues.
- FY12-FY18 total capital of \$6,900,544 is +\$2,053,000 compared to Pro Forma "A".
- Major CIP projects totaling \$22M are funded totally with outside funding sources.
- Fee increases are moved from every three years to four-year increments.

<u>Pro Forma "C":</u> This projection is the same as Pro Forma "B" with the exception that a \$200,000 annual bond payment is included resulting from a \$3,000,000/20Y/3%I bond. The \$200,000 bond payment is the maximum amount the Golf Fund can handle and still meet its cash capital, equipment financing, and net income objectives. Therefore, \$19M will still be needed from outside sources to fund major capital improvement projects.

Pro Forma "D": Under this scenario, \$15M in capital funding (the amount equal to the potential revenue that can be generated from surplus golf property) is funded by a bond. The annual bond payment for a \$15,000,000/20Y/3%I bond is estimated to be \$1,008,000. We attempt to generate the revenue to fund this annual bond payment by increasing green fees by \$2 per nine holes/\$4 per eighteen holes in FY13. Given the price-sensitive nature of an over-supplied public golf market, this steep increase in green fees is projected to result in an initial decrease in rounds/revenue of 8%. While the decrease in rounds and revenue from this fee increase lessens over time, the negative impact continues through FY18 and is compounded by a 2.5% projected drop in rounds and revenue as a result of the fee increase scheduled for FY16. The bottom-line result for the SLC Golf Fund is an FY12-FY18 total net operating loss of -\$2,183,945 and a FY18 ending cash balance of -\$840,219.

PUBLIC PROCESS: Public hearings may be required in association with surplus golf course property decisions. Golf course user group and community council meetings and/or open houses will be held to explain the need for these capital improvement projects, project plans/options, and the details associated with the proposed funding sources. The Salt Lake City Golf Enterprise Fund Advisory Board will be involved throughout this process. Attached is a letter submitted by that board in 2007 recommending the transfer or sale of surplus golf course property as a way to finance the Golf Fund's deferred CIP priorities.

*** * * * ***

PRO FORMA "A" (Without \$22 million CIP Investment from Outside Funding Sources)

Salt Lake City Golf Division Fund Summary - Cash Basis 3/19/2010

3/19/2010					+2%	+2%/-1%	-1%/+1%	+2%	+2%/-1%	-1%/+1%	+2%	
Rounds-Nine Hole	458,561	470,925	477,000	477,000	486,540	491,405	491,405	501,234	506,246	506,246	516,371	
	Actual	Actual	Budget	Budget	Projected	Total						
	FY-08	FY-09	FY-10	FY-11	FY-12	FY-13	FY-14	FY-15	FY-16	FY-17	FY-18	2012-2018
Revenue					2%	1%	0%	2%	1%	0%	2%	Assumed % Increase
Green Fees	4,483,569	4,519,334	4,664,000	4,589,804	4,681,600	4,728,416	4,728,416	4,822,984	4,871,214	4,871,214	4,968,639	
Golf Cart Rental	1,912,527	1,882,413	1,975,200	1,889,200	1,926,984	1,946,254	1,946,254	1,985,179	2,005,031	2,005,031	2,045,131	
Driving Range Fees	328,519	330,452	342,200	345,013	351,913	355,432	355,432	362,541	366,166	366.166	373,490	
Merchandise Sales	807,905	772,120	809,200	809,000	825,180	833,432	833,432	850,100	858,601	858,601	875,773	
Concessions	177.816	153,144	191.600	121,200	123,624	124,860	124,860	127.357	128,631	128,631	131,204	
Miscellaneous Revenue	377,051	325,310	410,178	380,330	387,937	391,816	391,816	399,652	403,649	403,649	411,722	
Impact of cart fee increases on January 2010	377,031	323,310	65,000	130,000	130,000	130,000	130,000	130,000	130,000	130.000	130,000	
·			,		,					,		
Impact of green fee increases on January 2010		-	175,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	
Impact of green fee increases on January 2013		-	-	-		175,000	350,000	350,000	350,000	350,000	350,000	
Impact of cart fee increases on January 2016									65,000	130,000	130,000	
Impact of green fee increases on January 2016									175,000	350,000	350,000	
Total Revenue	8,087,387	7,982,773	8,632,378	8,614,547	8,777,238	9,035,210	9,210,210	9,377,815	9,703,293	9,943,293	10,115,959	66,163,017
	-2.5%	-1.3%	8.1%	-0.2%	1.9%	2.9%	1.9%	1.8%	3.5%	2.5%	1.7%	
Expense												
Operating Expenses					3.5% 2% 3% 2%	3.5% 2% 3% 2%	3.5% 2% 3% 2%	3.5% 2% 3% 2%	3.5% 2% 3% 2%	3.5% 2% 3% 2%	3.5% 2% 3% 2%	Assumed % Increase
Personal Services	3,672,967	3,564,216	3,718,062	3,762,655	3,894,347	4,030,650	4,171,722	4,317,733	4,468,853	4,625,263	4,787,147	
O&M Supplies	1,191,607	1,206,580	1,267,285	1,159,857	1,276,000	1,302,000	1,250,000	1,275,000	1,301,000	1,327,020	1,445,000	#
Charges and Services	2,106,190	2,302,723	2,288,846	2,328,776	2,398,640	2,470,599	2,544,717	2,621,058	2,699,690	2,780,681	2,864,101	
Transfers out, PILOT, Gen Fund, & PS Dept. costs	268,162	256,216	246,176	284,999	290,699	296,513	302,443	308,492	314,662	320,955	327,374	
Total Operating Expenses	7,238,926	7,329,735	7,520,369	7,536,287	7,859,686	8,099,761	8,268,882	8,522,283	8,784,205	9,053,919	9,423,623	60,012,360
Net Operations before Capital and Debt Service	848,461	653,038	1,112,009	1,078,260	917,552	935,449	941,328	855,531	919,087	889,374	692,336	
Capital Outlay and Debt Service												
Capital Outlay (non-financed) - Equip. and Facilities	114,070	84,622	300,000	110,000	183,000	201,000	187,000	367,000	157,000	115,000	18,000	1,228,000
Debt Service for course construction and irrigation	698,628	-	-	-	-	-	-	-	-	-	-	
Debt Service for Equipment + Carts #1 (Maintenance)		251,699	259,348	259,373	7,674	7,674	7,674	-	-	-	-	
Debt Service for Equipment #2 (Maintenance)				250,000	250,000	250,000	-	-	-	-	-	@
Debt Service for Equipment #3 (Maintenance)				-	-	-	270,000	270,000	270,000	-	-	&
Debt Service for Equipment #4 (Maintenance)				-	-	-	-	-	-	300,000	300,000	^
Debt Service for Carts #1 (Pro Shop)	259,753	-	257,350	258,174	258,174	258,174	258,174	-	-	-	-	
Debt Service for Carts #2 (Pro Shop)					18,000	18,000	18,000	18,000	18,000			
Debt Service for Carts #3 (Pro Shop & Maintenance)				-			-		274,000	274,000	274,000	
Total Capital Outlay and Debt Service	1,072,451	336,321	816,698	877,547	716,848	734,848	740,848	655,000	719,000	689,000	592,000	4,847,544
•					·							
Net Operations on Cash Basis	\$ (223,990)	\$ 316,717 \$	295,311	\$ 200,714	\$ 200,704	\$ 200,601	\$ 200,480	\$ 200,531	\$ 200,087	\$ 200,374	\$ 100,336	1,303,113
Total Revenue	8.087.387	7,982,773	8,632,378	8,614,547	8,777,238	9.035,210	9,210,210	9,377,815	9,703,293	9.943.293	10,115,959	66.163.017
Total Expense	8,311,377	7,666,056	8,337,067	8,413,833	8,576,534	8,834,609	9,009,730	9,177,283	9,503,205	9,742,919	10,015,623	64,859,904
Net	(223,990)	316,717	295,311	200,714	200,704	200,601	200,480	200,531	200,087	200.374	100,336	1,303,113
	(===,==0)	e . e ; /									,300	.,,,,,,,,
Ending Cash Reserves		808,171	1,103,482	1,304,196	1,504,899	1,705,500	1,905,980	2,106,512	2,306,599	2,506,973	2,607,308	
Lituing Cash Neselves		000,171	1,100,462	1,304,196	1,004,099	1,700,000	1,900,980	2,100,012	2,300,399	2,000,973	2,007,308	
Three months of operating expense		\$ 1,832,000	1,880,000	1,884,000	\$ 1,966,000	\$ 2,027,000	\$ 2,070,000	\$ 2,134,000	\$ 2,200,000	\$ 2,263,480	\$ 2,355,906	
Three months of operating expense		Ψ 1,002,000	1,000,000	1,004,000	Ψ 1,300,000	Ψ 2,021,000	Ψ 2,070,000	Ψ 2,134,000	Ψ 2,200,000	Ψ 2,200,400	Ψ 2,000,300	ı

+2%/-1%

-1%/+1%

+2%

+2%/-1%

-1%/+1%

+2%

- @ \$710,000/3%/3Y/6P Equipment Purchase
- & \$755,000/4%/3Y/6P Equipment Purchase
- ^ \$825,000/5%/3Y/6P Equipment Purchase

- * FY12-FY18 Total Revenue \$66,163,017
- * FY12-FY18 Total Operating Expense \$60,012,360
- * FY12-FY18 Total Non-Financed Capital Outlay \$1,228,000. Cash capital needs to be \$2,450,000, an average of \$350,000 annually, to handle facility deferred maintenance issues.
- * Three equipment buys in FY11, FY14, and FY17 each financed over three years total \$2,290,000.
- * FY12-FY18 Total Capital \$4,847,544
- * Major CIP projects totaling \$22M are not funded. Facilities continue to deteriorate as does our position in the public golf market.
- * By FY18, only \$18,000 available for cash capital and net income of only \$100,336. Budgeted net should be a minimum of \$200,000 to allow for potential revenue shortfalls due to inclement weather conditions.
- * Fee increases scheduled every three years stifle potential rounds and revenue growth.

[#] Cart Battery Replacement Costs in FY12,13,18, and 19

PRO FORMA "B" (With \$22 million CIP Investment from Outside Funding Sources)

Salt Lake City Golf Division Fund Summary - Cash Basis 3/19/2010

Fund Summary - Cash Basis 3/19/2010					+2.5%	+3%	+2%/-1%	-1%/+1.5%	+1.5%	+2%	+2%/-1%	i
S/19/2010 Rounds-Nine Hole	458.561	470.925	477.000	477.000	+2.5% 488.925	+3% 503.593	+2%-1% 508.629	-1%/+1.5% 508.883	+1.5% 516.516	+2% 526.847	+2%/-1% 532,115	
kounus-nine noie	Actual	Actual	Budget	Budget	Projected	Projected	Projected	Projected	Projected	Projected	Projected	Total
	FY-08	FY-09	FY-10	FY-11	FY-12	FY-13	FY-14	FY-15	FY-16	FY-17	FY-18	2012-2018
Revenue					2.50%	3.00%	1.00%	0.05%	1.50%	2.00%	1.00%	Assumed % Increase
Green Fees	4.483.569	4,519,334	4.664.000	4.589.804	4,681,600	4.828.416	4.958.416	5.072.584	5,143,310	5.168.310	5.271.676	
Golf Cart Rental	1,912,527	1,882,413	1,975,200	1,889,200	1,926,984	1,976,254	2,016,254	2,062,579	2,091,205	2,101,205	2,143,229	
Driving Range Fees	328,519	330,452	342,200	370,013	402,413	506,437	606,437	623,566	634,802	634,802	647,498	
Merchandise Sales	807,905	772,120	809,200	809,000	825,180	873,432	923,432	951,900	956,419	956,419	975,548	
Concessions	177,816	153,144	191,600	139,730	167,525	244,200	304,200	300,284	308,287	313,287	319,552	
Miscellaneous Revenue	377,051	325,310	410,178	380,330	387,937	391,816	391,816	399,652	403,649	403,649	411,722	
Impact of cart fee increases on January 2010			65,000	130,000	130,000	130,000	130,000	130,000	130,000	130,000	130,000	
Impact of green fee increases on January 2010		-	175,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	
Impact of green fee increases on January 2014		-	-	-			175,000	350,000	350,000	350,000	350,000	
Impact of cart fee increases on January 2018							,	,	,	,	130,000	
Impact of green fee increases on January 2018											175,000	
Total Revenue	8,087,387	7,982,773	8,632,378	8,658,077	8,871,639	9,300,555	9,855,555	10,240,566	10,367,672	10,407,672	10,904,225	69,947,883
	-2.5%	-1.3%	8.1%	0.3%	2.5%	4.8%		3.9%	1.2%	0.4%		, , , , , , , , , , , , , , , , , , , ,
Expense												
Operating Expenses					3.5% 2% 3% 2%	3.5% 2% 3% 2%	3.5% 2% 3% 2%	3.5% 2% 3% 2%	3.5% 2% 3% 2%	3.5% 2% 3% 2%	3.5% 2% 3% 2%	Assumed % Increase
Personal Services	3,672,967	3,564,216	3,718,062	3,766,655	3,922,487	4,074,774	4,272,392	4,426,925	4,581,868	4,742,233	4,908,211	
O&M Supplies	1,191,607	1,206,580	1,267,285	1,159,857	1,318,000	1,361,000	1,344,500	1,379,000	1,401,500	1,530,530	1,552,500	#
Charges and Services	2,106,190	2,302,723	2,288,846	2,328,776	2,398,640	2,470,599	2,544,717	2,621,058	2,699,690	2,780,681	2,864,101	
Transfers out, PILOT, Gen Fund, & PS Dept. costs	268,162	256,216	246,176	284,999	290,699	296,513	302,443	308,492	314,662	320,955	327,374	
Total Operating Expenses	7,238,926	7,329,735	7,520,369	7,540,287	7,929,826	8,202,886	8,464,052	8,735,476	8,997,720	9,374,399	9,652,187	61,356,545
Net Operations before Capital and Debt Service	848,461	653,038	1,112,009	1,117,790	941,812	1,097,669	1,391,503	1,505,090	1,369,952	1,033,273	1,252,038	
Capital Outlay and Debt Service												
Capital Outlay (non-financed) - Equip. and Facilities	114,070	84,622	300,000	110,000	207,000	363,000	407,000	500,000	377,000	209,000	428,000	2,491,000
Debt Service for course construction and irrigation	698,628		-	· · · · · · · ·								
Debt Service for Equipment + Carts #1 (Maintenance)		251,699	259,348	259,373	7,674	7,674	7,674	-	-	-	-	
Debt Service for Equipment #2 (Maintenance)				250,000	250,000	250,000	-	-	-	-	-	@
Debt Service for Equipment #3 (Maintenance)				-	-	-	500,000	500,000	500,000	-	-	&
Debt Service for Equipment #4 (Maintenance)				_	-	-	-	-	-	350,000	350,000	^
Debt Service for Carts #1 (Pro Shop)	259,753	-	257,350	258,174	258,174	258,174	258,174	-	-	-		
Debt Service for Carts #2 (Pro Shop)					18,000	18,000	18,000	18,000	18,000			
Debt Service for Carts #3 (Pro Shop & Maintenance)				-	-	-	-	-	274,000	274,000	274,000	
Total Capital Outlay and Debt Service	1,072,451	336,321	816,698	877,547	740,848	896,848	1,190,848	1,018,000	1,169,000	833,000	1,052,000	6,900,544
Net Operations on Cash Basis	\$ (223,990)	\$ 316,717 \$	295,311	\$ 240,244	\$ 200,964	\$ 200,821	\$ 200,655	\$ 487,090	\$ 200,952	\$ 200,273	\$ 200,038	1,690,794
Total Revenue	8,087,387	7,982,773	8,632,378	8,658,077	8,871,639	9,300,555	9,855,555	10,240,566	10,367,672	10,407,672	10,904,225	69,947,883
Total Expense	8,311,377	7,666,056	8,337,067	8,417,833	8,670,674	9,099,734	9,654,900	9,753,476	10,166,720	10,207,399	10,704,187	68,257,089
Net	(223,990)	316,717	295,311	240,244	200,964	200,821	200,655	487,090	200,952	200,273	200,038	1,690,794
Ending Cash Reserves		808,171	1,103,482	1,343,726	1,544,690	1,745,511	1,946,166	2,433,256	2,634,208	2,834,481	3,034,519	
Three months of operating expense		\$ 1,832,000	1,880,000	1,884,000	\$ 1,966,000	\$ 2,027,000	\$ 2,070,000	\$ 2,134,000	\$ 2,200,000	\$ 2,343,600	\$ 2,413,047	
# C + D + H + D + H + + + + + C + + + + + D # 2 # 2 # 2 # 2 # 2 # 2 # 2												

[#] Cart Battery Replacement Costs in FY12,13,18, and 19

@ \$710,000/3%/3Y/6P Equipment Purchase

^ \$955,000/5%/3Y/6P Equipment Purchase

- * FY12-FY18 Total Revenue of \$69,947,883 is +\$3,784,866 compared to Pro Forma "A".
- * FY12-FY18 Total Operating Expense of \$61,356,545 is +\$1,344,185 compared to Pro Forma "A".
- * Three equipment buys in FY11, FY14, and FY17 each financed over three years totaling \$3,065,000 is +\$775,000 compared to Pro Forma "A".
- * FY12-FY18 Total Non-Financed Capital Outlay of \$2,491,000 is +\$1,263,000 compared to Pro Forma "A" and meets the projected need of \$2,450,000, an average of \$350,000 annually, to handle basic and emergency deferred facility maintenance issues.
- * FY12-FY18 Total Capital of \$6,900,544 is +\$2,053,000 compared to Pro Forma "A".
- * Major CIP projects totaling \$22M are funded totally with outside sources of capital funding.
- * Fee increases moved from every three years to every four years.

[&]amp; \$1,400,000/4%/3Y/6P Equipment Purchase

PRO FORMA "C" (With \$22 million CIP Investment, \$3M from 20-Year Bond/\$19M from Outside Funding Sources)

Salt Lake City Golf Division Fund Summary - Cash Basis

3/19/2010					+2.5%	+3%	+2%/-1%	-1%/+1.5%	+1.5%	+2%	+2%/-1%	
Rounds-Nine Hole	458,561	470,925	477,000	477,000	488,925	503,593	508,629	508,883	516,516	526,847	532,115	
	Actual	Actual	Budget	Budget	Projected	Total						
	FY-08	FY-09	FY-10	FY-11	FY-12	FY-13	FY-14	FY-15	FY-16	FY-17	FY-18	2012-2018
Revenue					2.50%	3.00%	1.00%	0.05%	1.50%	2.00%	1.00%	Assumed % Increase
Green Fees	4,483,569	4,519,334	4,664,000	4,589,804	4,681,600	4,828,416	4,958,416	5,072,584	5,143,310	5,168,310	5,271,676	
Golf Cart Rental	1,912,527	1,882,413	1,975,200	1,889,200	1,926,984	1,976,254	2,016,254	2,062,579	2,091,205	2,101,205	2,143,229	
Driving Range Fees	328,519	330,452	342,200	370,013	402,413	506,437	606,437	623,566	634,802	634,802	647,498	
Merchandise Sales	807,905	772,120	809,200	809,000	825,180	873,432	923,432	951,900	956,419	956,419	975,548	
Concessions	177,816	153,144	191,600	139,730	167,525	244,200	304,200	300,284	308,287	313,287	319,552	
Miscellaneous Revenue	377,051	325,310	410,178	380,330	387,937	391,816	391,816	399,652	403,649	403,649	411,722	
Impact of cart fee increases on January 2010			65,000	130,000	130,000	130,000	130,000	130,000	130,000	130,000	130,000	
Impact of green fee increases on January 2010		-	175,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	350,000	
Impact of green fee increases on January 2014		-	-	-	-		175,000	350,000	350,000	350,000	350,000	
Impact of cart fee increases on January 2018											130,000	
Impact of green fee increases on January 2018											175,000	
Total Revenue	8,087,387	7,982,773	8,632,378	8,658,077	8,871,639	9,300,555	9,855,555	10,240,566	10,367,672	10,407,672	10,904,225	69,947,883
	-2.5%	-1.3%	8.1%	0.3%	2.5%	4.8%	6.0%	3.9%	1.2%	0.4%	4.8%	- I
Expense												
Operating Expenses					3.5% 2% 3% 2%	3.5% 2% 3% 2%	3.5% 2% 3% 2%	3.5% 2% 3% 2%	3.5% 2% 3% 2%	3.5% 2% 3% 2%	3.5% 2% 3% 2%	Assumed % Increase
Personal Services	3,672,967	3,564,216	3,718,062	3,766,655	3,922,487	4,074,774	4,272,392	4,426,925	4,581,868	4,742,233	4,908,211	
O&M Supplies	1,191,607	1,206,580	1,267,285	1,159,857	1,318,000	1,361,000	1,344,500	1,379,000	1,401,500	1,530,530	1,552,500	#
Charges and Services	2,106,190	2,302,723	2,288,846	2,328,776	2,398,640	2,470,599	2,544,717	2,621,058	2,699,690	2,780,681	2,864,101	
Transfers out, PILOT, Gen Fund, & PS Dept. costs	268,162	256,216	246,176	284,999	290,699	296,513	302,443	308,492	314,662	320,955	327,374	
Total Operating Expenses	7,238,926	7,329,735	7,520,369	7,540,287	7,929,826	8,202,886	8,464,052	8,735,476	8,997,720	9,374,399	9,652,187	61,356,545
Not Operations hafers Conital and Dakt Conitae	0.40, 404	653.038	4 442 000	1.117.790	941.812	1 007 000	4 204 502	4 505 000	4 200 052	4 000 070	1.252.038	
Net Operations before Capital and Debt Service	848,461	053,030	1,112,009	1,117,790	941,612	1,097,669	1,391,503	1,505,090	1,369,952	1,033,273	1,252,036	
Capital Outlay and Debt Service												
Capital Outlay (non-financed) - Equip. and Facilities	114,070	84,622	300,000	110,000	207,000	163,000	347,000	600,000	317,000	109,000	328,000	2,071,000
Debt Service for course construction and irrigation	698.628	04,022	300,000	110,000	207,000	200,000	200.000	200,000	200,000	200,000	200,000	!!
Debt Service for Equipment + Carts #1 (Maintenance)	030,020	251,699	259,348	259,373	7.674	7,674	7,674	-	200,000	200,000	200,000	
Debt Service for Equipment #2 (Maintenance)		201,000	200,040	250,000	250,000	250,000	7,074	_				@
Debt Service for Equipment #3 (Maintenance)				200,000	200,000	200,000	360.000	360.000	360.000			&
Debt Service for Equipment #4 (Maintenance)				_	_	_	-	-	-	250,000	250,000	٨
Debt Service for Carts #1 (Pro Shop)	259,753	_	257,350	258,174	258,174	258,174	258.174	_	_	-	200,000	
Debt Service for Carts #2 (Pro Shop)	200,700		201,000	200,111	18,000	18,000	18,000	18,000	18,000			
Debt Service for Carts #3 (Pro Shop & Maintenance)				_	-	-	-	-	274,000	274,000	274,000	
Total Capital Outlay and Debt Service	1.072.451	336,321	816,698	877,547	740,848	896,848	1,190,848	1,178,000	1,169,000	833,000	1.052.000	7,060,544
,		·										
Net Operations on Cash Basis	\$ (223,990) \$	316,717 \$	295,311	\$ 240,244	\$ 200,964	\$ 200,821	\$ 200,655	\$ 327,090	\$ 200,952	\$ 200,273	\$ 200,038	1,530,794
Total Revenue	8,087,387	7,982,773	8,632,378	8,658,077	8,871,639	9,300,555	9,855,555	10,240,566	10,367,672	10,407,672	10,904,225	69,947,883
Total Expense	8,311,377	7,666,056	8,337,067	8,417,833	8,670,674	9,099,734	9,654,900	9,913,476	10,166,720	10,207,399	10,704,187	68,417,089
Net	(223,990)	316,717	295,311	240,244	200,964	200,821	200,655	327,090	200,952	200,273	200,038	1,530,794
Ending Cash Reserves		808,171	1,103,482	1,343,726	1,544,690	1,745,511	1,946,166	2,273,256	2,474,208	2,674,481	2,874,519	
Three months of operating expense	\$	1,832,000	1,880,000	1,884,000	\$ 1,966,000	\$ 2,027,000	\$ 2,070,000	\$ 2,134,000	\$ 2,200,000	\$ 2,343,600	\$ 2,413,047	

[#] Cart Battery Replacement Costs in FY12,13,18, and 19

- * FY12-FY18 Total Revenue of \$69,947,883 no change compared to Pro Forma "B".
- * FY12-FY18 Total Operating Expense of \$61,356,545 no change compared to Pro Forma "B".
- * FY12-FY18 Total Non-Financed Capital Outlay of \$2,071,000 is -\$420,000 compared to Pro Forma "B".
- * Three equipment buys in FY11, FY14, and FY17 each financed over three years totaling \$2,400,000 is -\$665,000 compared to Pro Forma "B".
- * FY12-FY18 Total Capital of \$7,060,544 is +\$160,000 compared to Pro Forma "B".
- * Major CIP projects totaling \$22M are funded by \$3M 20-year bond and \$19M from outside sources of capital funding.

^{@ \$710,000/3%/3}Y/6P Equipment Purchase

[&]amp; \$1,000,000/4%/3Y/6P Equipment Purchase

^{^ \$690,000/5%/3}Y/6P Equipment Purchase

^{!! \$3,000,000/3%/20}Y/20P Bond for Major CIP Projects

PRO FORMA "D" (With \$22 million CIP Investment, \$15M from 20-Year Bond/\$7M from Outside Funding Sources)

Note: Scenario Focuses on the Concept that Funding for the Annual Bond Payment is Generated from \$2 per 9/\$4 per 18 Fee Increase in FY13.

Salt Lake City Golf Division

Fund Summary - Cash Basis

3/19/2010 +2% +1% 0%-8% 0% -8%-6% +2% -8%-4% 2.5% -4%-4% 0% -4%-3% +2% -3%-3%

	Actual FY-08	Actual FY-09	Budget FY-10	Budget FY-11	Projected FY-12	Projected FY-13	Projected FY-14	Projected FY-15	Projected FY-16	Projected FY-17	Projected FY-18	Total 2012-2018
Revenue					2.0%	1.0%	0.0%	2.0%	-2.5%	0.0%	2.0%	Assumed % Increase
Green Fees	\$4.483.569	\$4.519.334	\$4,664,000	\$4.589.804	\$4.681.600	\$4.828.416	\$4.958.416	\$5.072.584	\$4.965.770	\$4.990.770	\$5.090.585	/ Horodanou / B Wildrodaso
Golf Cart Rental	\$1,912,527	\$1,882,413	\$1,975,200	\$1,889,200	\$1,926,984	\$1,976,254	\$2,016,254	\$2,062,579	\$2,019,014	\$2,029,014	\$2,069,595	
Driving Range Fees	\$328,519	\$330,452	\$342,200	\$370,013	\$402,413	\$506,437	\$606,437	\$623,566	\$612,977	\$612,977	\$625,237	
Merchandise Sales	\$807.905	\$772.120	\$809.200	\$809.000	\$825.180	\$873.432	\$923,432	\$951.900	\$923.103	\$923,103	\$941,565	
Concessions	\$177,816	\$153,144	\$191,600	\$139,730	\$167,525	\$244,200	\$304,200	\$300,284	\$297,777	\$302,777	\$308,832	
Miscellaneous Revenue	\$377,051	\$325,310	\$410,178	\$380,330	\$387,937	\$391,816	\$304,200	\$399,652	\$389,661	\$302,777	\$397,454	
Impact of cart fee increases on January 2010	\$377,031	\$323,310	\$65,000	\$130,000	\$130,000	\$130,000	\$130,000	\$130,000	\$130,000	\$130,000	\$130,000	
· · · · · · · · · · · · · · · · · · ·							\$350,000	\$350,000	\$350,000	\$350,000	\$350,000	
Impact of green fee increases on January 2010 Theoretical increase from 15% green fee increase Jan 2013			\$175,000	\$350,000	\$350,000	\$350,000 \$350,000	\$700,000	\$700,000	\$700,000	\$700,000	\$700,000	
Negative impact on rounds due to 15% fee increase Jan '13						(\$372,022)	(\$689,889)	(\$512,028)	(\$414,707)	(\$364,269)	(\$327,127)	
Impact of cart fee increases on January 2016						(45,2,022)	(\$005,005)	(4312)020)	\$65,000	\$130,000	\$130,000	
Impact of green fee increases on January 2016									\$175,000	\$350,000	\$350,000	
Total Revenue	\$8,087,387	\$7.982.773	\$8.632.378	\$8,658,077	\$8,871,639	\$9,278,533	\$9,690,666	\$10.078.538	\$10,213,595	\$10.544.033	\$10,766,141	\$69,443,145
Total Novolido	-2.5%	-1.3%	8.1%	0.3%	2.5%	4.6%	4.4%	4.0%	1.3%	3.2%	2.1%	\$60,110,110
Expense	2.070	1.070	0.170	0.070	2.070	1.070	,	1.070	1.070	0.270	2.170	
Operating Expenses					3.5% 2% 3% 2%	3.5% 2% 3% 2%	3.5% 2% 3% 2%	3.5% 2% 3% 2%	3.5% 2% 3% 2%	3.5% 2% 3% 2%	3.5% 2% 3% 2%	Assumed % Increase
Personal Services	\$3,672,967	\$3,564,216	\$3,718,062	\$3,766,655	\$3,922,487	\$4,074,774	\$4,272,392	\$4,426,925	\$4,581,868	\$4,742,233	\$4,908,211	
O&M Supplies	\$1,191,607	\$1,206,580	\$1,267,285	\$1,159,857	\$1,318,000	\$1,361,000	\$1,344,500	\$1,379,000	\$1,401,500	\$1,530,530	\$1,552,500	#
Charges and Services	\$2,106,190	\$2,302,723	\$2,288,846	\$2,328,776	\$2,398,640	\$2,470,599	\$2,544,717	\$2,621,058	\$2,699,690	\$2,780,681	\$2,864,101	
Transfers out, PILOT, Gen Fund, & PS Dept. costs	\$268,162	\$256,216	\$246,176	\$284,999	\$290,699	\$296,513	\$302,443	\$308,492	\$314,662	\$320,955	\$327,374	
Total Operating Expenses	\$7,238,926	\$7,329,735	\$7,520,369	\$7,540,287	\$7,929,826	\$8,202,886	\$8,464,052	\$8,735,476	\$8,997,720	\$9,374,399	\$9,652,187	\$61,356,545
· 9	4.,	4.10=01.00	4.10201000	4 1,010,00	41,020,020	40,000,000	40,101,000	40,1.00,1	40,000,000	40,011,000	40,000,00	400,000,000
Net Operations before Capital and Debt Service	\$848,461	\$653,038	\$1,112,009	\$1,117,790	\$941,812	\$1,075,646	\$1,226,614	\$1,343,062	\$1,215,875	\$1,169,634	\$1,113,954	
Capital Outlay and Debt Service												
Capital Outlay (non-financed) - Equip. and Facilities	\$114.070	\$84.622	\$300.000	\$110,000	\$207.000	\$150.000	\$150.000	\$150.000	\$150.000	\$150.000	\$150,000	\$1,107,000
Debt Service for course construction and irrigation	\$698,628	\$0	\$0	\$0	\$0	\$504,000	\$1,008,000	\$1,008,000	\$1,008,000	\$1,008,000	\$1,008,000	!!
Debt Service for Equipment + Carts #1 (Maintenance)	4 000,020	\$251,699	\$259,348	\$259,373	\$7,674	\$7,674	\$7,674	\$0	\$0	\$0	\$0	
Debt Service for Equipment #2 (Maintenance)		Ψ201,000	Ψ200,040	\$250,000	\$250,000	\$250,000	\$0	\$0	\$0	\$0	\$0	@
Debt Service for Equipment #3 (Maintenance)				\$0	\$0	\$0	\$270,000	\$270,000	\$270,000	\$0	\$0	&
Debt Service for Equipment #4 (Maintenance)				\$0	\$0	\$0	\$0	\$0	\$0	\$300.000	\$300.000	^
Debt Service for Carts #1 (Pro Shop)	\$259,753	\$0	\$257,350	\$258,174	\$258,174	\$258,174	\$258,174	\$0	\$0	\$0	\$0	
Debt Service for Carts #1 (Pro Shop)	Ψ239,733	40	Ψ237,330	φ230,174	\$18,000	\$18,000	\$18,000	\$18,000	\$18,000	ΨΟ	Ψ0	
Debt Service for Carts #3 (Pro Shop & Maintenance)				\$0	\$10,000	\$10,000	\$10,000	\$18,000	\$274,000	\$274,000	\$274,000	
Total Capital Outlay and Debt Service	\$1.072.451	\$336.321	\$816,698	\$877.547	\$740,848	\$1.187.848	\$1.711.848	\$1,446,000	\$1,720,000	\$1,732,000	\$1,732,000	\$10.270.544
Total Capital Salidy and Book Corrido	ψ1,072,101	ψ000,0 <u>2</u> 1	ψο το,σσσ	\$617,617	ψ, 10,010	ψ1,101,010	ψ1,7 11,0 to	ψ1,110,000	ψ1,720,000	ψ1,102,000	ψ1,702,000	\$10,210,011
Net Operations on Cash Basis	(\$223,990)	\$316,717	\$295,311	\$240,244	\$200,964	(\$112,202)	(\$485,234)	(\$102,938)	(\$504,125)	(\$562,366)	(\$618,046)	(\$2,183,945)
Total Davisson	60 007 007	@7 000 770	en con 070	CO CEO CE	60.074.000	#0.070.500	60 000 000	£40.070.500	640 040 505	£40 E44 000	£40.700.444	600 440 445
Total Revenue	\$8,087,387	\$7,982,773	\$8,632,378	\$8,658,077	\$8,871,639	\$9,278,533	\$9,690,666	\$10,078,538	\$10,213,595	\$10,544,033	\$10,766,141	\$69,443,145
Total Expense Net	\$8,311,377 (\$223,990)	\$7,666,056 \$316,717	\$8,337,067 \$295,311	\$8,417,833 \$240,244	\$8,670,674 \$200,964	\$9,390,734	\$10,175,900 (\$485,234)	\$10,181,476 (\$102,938)	\$10,717,720 (\$504,125)	\$11,106,399	\$11,384,187	\$71,627,089 (\$2,183,945)
ivet	(\$223,990)	\$310,717	\$295,311	\$240,244	\$200,964	(\$112,202)	(⊅485,∠34)	(\$102,938)	(\$504,125)	(\$562,366)	(\$618,046)	(\$2,183,945)
Ending Cash Reserves		\$808,171	\$1,103,482	\$1,343,726	\$1,544,690	\$1,432,488	\$947,255	\$844,317	\$340,192	(\$222,174)	(\$840,219)	
Three months of operating expense		\$1,832,000	\$1,880,000	\$1,884,000	\$1,966,000	\$2,027,000	\$2,070,000	\$2,134,000	\$2,200,000	\$2,343,600	\$2,413,047	

[#] Cart Battery Replacement Costs in FY12,13,18, and 19

^{@ \$710,000/3%/3}Y/6P Equipment Purchase

[&]amp; \$755,000/4%/3Y/6P Equipment Purchase

^{^ \$825,000/5%/3}Y/6P Equipment Purchase

^{!! \$15,000,000} Bond for Major CIP Projects

^{*} Due to competitive public golf market, loss of rounds played offsets theoretical revenue growth from 15% fee increase.

^{*} Insufficient cash capital to handle basic and emergency facility deferred maintenance issues.

^{*} By FY18, the SLC Golf Enterprise Fund shows a negative cash balance of



SLC Golf Course Excess



Summary of Conclusions

Glendale Golf Course

Location 2100 South between 1200 West & 1600 West

Property Size 13.65 acres + (1) 0.89 acre non-contiguous pad

Current Use/Zone Golf Course Use / Zoned OS

Highest & Best Use Commercial (office/ high image industrial use)

Anticipated Pricing 13.65 Acre Parcel \$4.50 PSF - \$6.00 PSF (\$2,675,000 - \$4,756,000)

0.89 Acre Parcel \$8.00 PSF - \$10 PSF (\$314,000 - \$387,700)

Total Pricing Range for Combined Parcels \$2,989,000 - \$5,144,000

Less cost of sale 7% (5% commission / 2% escrow and attorney fees)

\$2,779,770 - \$4,784,000 Net Estimated Proceeds on sale

Bonneville Golf Course

Location Approximately 1100 South Foothill Blvd

Property Size 5.5 - 10 acres

Current Use/Zone Golf Course Use / Zoned OS

Highest & Best Use Residential (multi-family, for sale condominiums)

Anticipated Pricing 5.5 Acres Multi-Family = \$11.02 PSF (8 units per acre @ \$60,000 per unit) \$2,640,000

= \$13.77 PSF (12 units per acre @ \$50,000 per unit) \$3,300,000

5.5 Acres Single Family = \$13.77 PSF (4 units per acre @ \$150,000 per lot) \$3,300,000

= \$18.37 PSF (4 units per acre @ \$200,000 per lot) \$4,400,000

Total Pricing Range for

Combined Parcels @ 10 acres \$5,400,000 - \$7,000,000

Less cost of sale 7% (5% commission / 2% escrow and attorney fees)

\$5,022,000-\$6,510,000 Net Estimated Proceeds on sale



Creating and preserving real estate values."

RICHARD GRAHAM

SALT LAKE CHTY CORPORATION

DEPARTMENT OF PUBLIC SERVICES

RALPH BECKER

November 28, 2007

Mayor Ralph Becker Salt Lake City Council Members 451 South State Street Salt Lake City, Utah 84111

Dear Mayor and City Council Members:

The citizen members of the Salt Lake City Golf Enterprise Fund Advisory Board respectfully submit the following letter for your consideration.

Throughout the '90's, the golf industry experienced unprecedented growth. Then, almost as rapidly as interest had grown in the game, a period of stagnation set in. Theories about the slowdown arose: a sagging economy, the cost of the game in many areas of the country, the proliferation of golf facilities, the inherent difficulty of the game, and an aging golfer population--none of which, when taken alone, adequately accounted for the decline in rounds played at many facilities.

The Wall Street Journal reported on April 2, 2007, this sobering fact: "Last year, for the first time in 60 years, more courses closed in the U.S. than opened." As dire as that may sound and as stagnant as the national golf market has been in recent years, we in Utah have a number of singular advantages that industry managers in others areas of the country do not have. Our population continues to grow at an accelerated pace, fueled by a continued high birth rate and the desirability of Utah as a preferred place of residence by those relocating from other states—both of which predict good news for the future of golf in Utah. Statistically, our senior population lives longer than those in other states and enjoys a healthier, more active lifestyle well into their 70's, 80's and even 90's, a factor that bodes well for golf now and into the future. Compared to facilities around the nation, Utah public golf courses offer their clientele a quality golf experience for a reasonable price. Still, Salt Lake City Golf has not been immune to the decline in rounds played per golf course over the past decade (see attached Total Rounds Spreadsheet), and as new golf course construction continues to advance in Salt Lake County, as well as in neighboring counties to the north, south, east, and west (see attached New Public Golf Course Development List), the City courses find themselves struggling to fund a timely equipment replacement program and major capital improvement projects in the midst of a highly competitive environment.

The same *Journal* article offered a different perspective on one possible solution to the declining numbers: "Golf has tried hard to draw new players. But it may have missed a bigger opportunity: getting more rounds out of its most avid golfers." Golf professionals know this intuitively; just as they know that avid golfers are always looking for ways to get the "best bang for their buck." Locally, the rapid pace of new public golf course openings, which has outpaced the modest increase in demand, has created a competitive

GOLF DIVISION

2375 SOUTH 900 EAST, SALT LAKE CITY, UTAH 84106 TELEPHONE: 801-485-7730 FAX: 801-466-6705



environment where "best bang for the buck" has come to mean green fee discounts. This practice has been a boon to some golfers who hop from course to course looking for the deal of the day. But golf course managers, who have offered discounts hoping to increase their share of an over-supplied market, have discovered that although their efforts might have resulted in a small, short-term increase in rounds, this strategy failed to result in long-term revenue growth.

The desirability of maintaining green space in the City demands that we ensure the fiscal health of our Salt Lake City golf courses. If we take into account the *Wall Street Journal's* suggestion that part of the solution lies with our "most avid golfers," then the problem can be framed by asking what must be done to attract dedicated patrons to Salt Lake City courses and to encourage their loyalty to our facilities while charging them a fair price for these services? Given that facility conditioning ranks as the top factor influencing where golfers play, Salt Lake City golf courses and associated support facilities must be upgraded and brought current with the atmosphere and services found at the best public facilities locally, statewide, and beyond.

Golfers want to feel that their dollar is buying the very best golf experience possible. This experience begins with the amenities provided to anyone walking through the door. What services are offered by the pro shop? Is the clubhouse inviting? Does the restaurant provide quality food service? Are the restrooms clean and attractive? Are the grounds around the clubhouse well maintained? Are practice areas available for driving, iron practice, chipping, and putting? Is the course itself in good condition and enjoyable to play? How is the pace of play? Are golf course employees friendly and helpful—both in the pro shop and on the course? The list goes on. The problem is that too often the money runs out before a course is able to invest into the new maintenance equipment and improved facilities required to provide the very best public golf experience possible.

In Salt Lake City, the factor that contributes most seriously to our failure to meet the standards set by the best public golf facilities is the on-going problem of deferred capital improvements: the practice of allowing machinery and infrastructure to deteriorate by postponing prudent but less than critical renewal, renovation, or replacement in an effort to save cost, labor and/or materials in the short term. Salt Lake City Golf has been in a perpetual state of deferring capital improvements, and the continued neglect or postponement of essential projects has brought our system to a near critical point.

As a governmentally established "enterprise fund," Salt Lake City's golf courses are financed and operated in a manner similar to private business enterprises. The costs of providing golf-related goods and services to the general public on a continuing basis are intended to be funded through user charges. However, because a substantial portion of the Golf Fund's revenue base has been required annually to service the bond associated with the construction of Wingpointe and eighteen additional holes at Mountain Dell, the task of replacing the machinery and improving the infrastructure of Salt Lake City's golf courses in a prudent manner has proven increasingly difficult over the past decade and will continue to be so without an infusion of capital dollars from new sources.

Salt Lake City Golf cannot be financially successful when facilities include such inadequacies as outdated, wasteful, and labor-intensive manual irrigation systems;

clubhouses that are unable to host corporate tournaments, banquets, and other public events; dilapidated permanent and embarrassing portable on-course restroom facilities; driving ranges that do not allow for the use of today's improved golf equipment; a lack of cart paths in key locations required to provide quality turf conditions; a lack of rip rap or gabion baskets to prevent erosion to lake banks; and maintenance facilities without adequate equipment and chemical storage bays and power and water supplies. In order to compete with the surrounding area golf courses and continue to operate as a self-sufficient enterprise fund, Salt Lake City Golf must find the means to upgrade facilities.

The Director of Golf, in conjunction with the Golf Course Superintendents, Head Golf Professionals, and Golf Enterprise Fund Advisory Board, has compiled a list of deferred capital improvement projects that are now critical to the infrastructure if we expect our golf courses to compete in today's marketplace. This attached CIP Potential Funding Sources, Priorities, and Projected Costs Spreadsheet includes both "A" and "B" priority items that will require a preliminary estimate of \$17 to \$19 million in capital funding.

Unfortunately, the costs associated with these pressing capital improvement needs at all Salt Lake City golf courses extend beyond the Golf Fund's ability to generate funding for this purpose through operating revenues. While funding must come from multiple sources, the primary solution lies in the Golf Division divesting itself of surplus property on selected golf courses. By transferring this property to other Salt Lake City divisions or departments for recreational, open space, or facility needs with a fair market payment going to the Golf Fund, or by selling this surplus property for residential or commercial development purposes, the Salt Lake City Golf Division could fund up to an estimated \$14 million of its top-priority capital improvement projects. A preliminary evaluation including formal property appraisals shows the feasibility of taking such action.

The improved services provided by our golf facilities as a result of these capital improvement projects will most certainly result in an increase in patronage, which in turn will translate into greater revenues. This increased revenue, combined with the FY2008 retirement of the Wingpointe and Mountain Dell Construction Bond, will allow the Golf Division to fund on-going operations, a long-term equipment replacement program, and third tier capital improvements with revenues generated through normal operations.

The citizen members of the Salt Lake City Golf Enterprise Fund Advisory Board strongly urge both the Mayor and the City Council to consider, review, and adopt this innovative solution by allowing the Golf Division to divest itself of land bordering select City courses through transfer or sale for the express purpose of reinvesting all earnings into the Golf Fund. The proceeds from this transfer or sale are to be used solely for implementing and bringing to completion our long-deferred and much needed City golf facility capital improvement projects. Funding of "A" priority Golf CIP items by means of this process is of primary importance; however, after those golf facility infrastructure needs have been met, any surplus funds remaining should then be used to address as many "B" level capital projects as possible.

If the Golf Division is denied the opportunity to generate funding for long-deferred major capital improvement projects through the transfer or sale of surplus golf course property, Salt Lake City's golf courses will be faced with the following two less than acceptable

options: 1) ask the City for a general fund subsidy from tax monies to help pay for the completion of deferred capital improvements at the golf courses, or 2) face a grim financial future as deteriorating golf facility conditions coupled with a very competitive public golf market result in a downward spiral of decreasing rounds and revenues.

Neither of the above options seems acceptable given Salt Lake City Golf's mandate to remain a self-sufficient enterprise fund free of taxpayer subsidy combined with its potential to be one of the top public golf systems in the country that 1) provides a high-quality, affordable recreational amenity to a significant portion of the community, 2) beautifies and preserves valuable open space, and 3) plays a key role in tourism and economic development efforts.

The Golf Enterprise Fund Advisory Board requests that the Mayor and City Council authorize the Golf Director to proceed in solving the problem of deferred capital improvements through the transfer or sale of surplus real property. Concurrently, the potential for the development of partnerships with businesses, educational institutions, golf associations, and private citizens should be explored in an effort to fund additional capital improvement projects and otherwise financially benefit Salt Lake City's golf program.

Sincerely,

Darian Abegglen

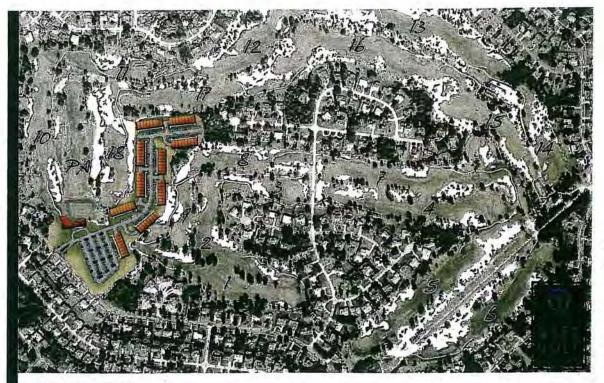
nnis Burbidge

Kirk Siddens

Cheri Ause

Alan Seko

Thomas Wright



New Life At Deltona Club near Orlando, Weed made room for condos on site of old practice range so the new owner could fund improvements to the course.

WEEDING OUT:

A Survival Plan For Struggling Clubs

Bobby Weed has been around golf course design for 30 years. He has persevered through plenty of economic ups and downs, and he doesn't think this one has bottomed out yet. "I wouldn't be surprised to see 1,000 coursesplus close," he says.

To Weed, it all comes down to one four-letter word: debt. In good times, when rounds are up and membership is growing, debt is fine, but if you're not growing your membership, it is very difficult to get the financing or to take on the debt to make capital improvements, to stay competitive and maintain high standards.

Weed realized several years ago that the joyride of the late 1990s—more than 300 course openings a year—was unsustainable. He and associate Chris Monti have tried to look around the corner to divine the next phase for the industry and for their firm. Their premise: Architects have lost touch with the business side of the game. "People weren't asking the right questions on the front end," says Weed, "because it's obvious that much of it didn't make business sense on the back end."

Weed refers to the concept he and Monti are touting as "re-purposing," a new financial model to fund meaningful course improvement. As they see it, the United States has hundreds of 20- to 40-year-old golf clubs that need improvements and updates if for no other reason than a new or improved course was built down the street within the last decade.

Next comes sloppy club management. In good times there is plenty of margin for mistake, but today every error, whether made yesterday or 30 years ago, is magnified. "Whether it be an inefficient routing, too big a clubhouse, wrong pricing structure, strung-out golf holes, not enough room, too much room, wrong entry, too much overhead, too many layers, too much management," Weed asserts that a plethora of issues have private clubs "bleeding money." Even if these clubs wanted to update and upgrade, they simply can't take on any more debt.

Further, Weed argues, the idea of funding capital improvements through debt that is serviced by initiation fees or through member assessments is "laughable" in this environment.

A Weed re-purposing begins with an aerial photo. The target: wasted space. Perhaps a parking lot was poorly sited or the practice range could be moved. The clubhouse could be downsized, or a par 5 could be condensed into a par 4. The idea is to find bits of ill-used land within the existing property. Then, by shifting a hole or moving a piece of the parking lot, or relocating a maintenance barn, all the loose bits are condensed into one mass. The owner can then go apply for rezoning, perhaps for residential housing, maybe for a conservation easement. The resulting increase in land value can then facilitate loans for much-needed capital improvements.

Weed has completed a handful of such projects, most notably at the Deltona (Fla.) Club, near Orlando (known previously as Deltona Hills G&CC). There, the current owner invested \$4 million in the struggling facility

and hopes to balance that out by creating \$4 million worth of condominiums on a 17-acre swath that Weed carved out.

Weed believes it is the best of all worlds. "We can find a way to keep the course open, find a vehicle to fund the improvements to make the facility competitive, create a little more tax base and create some development opportunities that previously never existed," he says.

Weed, who is still somewhat protective of the concept, is expounding on it because he thinks the industry needs it. With new construction at a standstill and the financial barriers to improving existing courses very high, repurposing—whether 10 or 100 acres—could keep architects and courses in business.

"The inventory of courses out there facing declining infrastructural issues is huge and growing," Weed says, "and the financial pressure on them is growing. Meantime, acquisition of existing facilities is so much less expensive than building new golf courses. Those trends aren't going to change in the near term."

—C.M.

SALT LAKE CITY GOLF ENTERPRISE FUND POTENTIAL CIP FUNDING SOURCES, PRIORITIES AND PROJECTED COSTS - PROJECTS LISTED BY FACILITY

1-Apr-10

ESTIMATED GARITAL FUNDING SOLIDORS			
ESTIMATED CAPITAL FUNDING SOURCES			
FY13 1-2 TRANSFER OR SALE OF SURPLUS PROPERTY PARCELS	GROSS ESTIMATED PROPERTY PROCEEDS	LESS COSTS ASSOCIATED WITH SALE	NET ESTIMATED PROPERTY PROCEEDS
Bonneville Holes #7/#8 (10 Acres)	\$8,000,000	(\$560,000)	\$7,440,000
Glendale 2100 South Frontage (13.65 Acres)	\$4,756,000	(\$332,920)	\$4,423,080
Glendale 2100 South West Portion of Parking Lot (.89 Acre)	\$387,700	(\$27,139)	\$360,561
Rose Park 1400 North 1200 West (3 Acres)	\$476,000	(\$76,000)	\$400,000
Rose Park/JRP3 Offset Levee & Riparian Corridor Protection (up to 17.5 Acres @ \$163,350)	\$2,858,625	\$0	\$2,858,625
Estimated Proceeds from Transfer or Sale of Surplus Golf Property:	<i>\$16,478,325</i>	(\$996,059)	\$15,482,266
FY12 3 ESCO ENERGY PERFORMANCE CONTRACT FUNDING			
Bonneville Irrigation System, Nibley Park Irrigation System, and Glendale Secondary Water So	ource		\$3,300,000
FY13 4 UNIVERSITY OF UTAH PARTNERSHIP			
Naming Rights Fee and Property Lease Associated at Bonneville			\$2,000,000
FY13 <u>5 BONNEVILLE PRIVATE DONOR HOLE SPONSORSHIPS</u> \$100,000 Per Hole x 14 Holes / \$125,000 Per Hole x 2 Holes / \$150,000 Per Hole x 2 Holes		\$1,950,000	
Less Donor Benefits Requiring Revenue Transfer to Operating Budget (18 x \$1,000 x 20 Year	re)	(\$360,000)	
Net Revenue from Donors:	ა)	(\$300,000)	\$1,590,000
Net Nevenue nom Donors.			φ1,590,000
FY11 6 PARTNERSHIP CAPITAL COST SHARING AT NIBLEY PARK			\$750,000
FY13 7 UTAH GOLF HOUSE PARTNERSHIP WITH UTAH GOLF ASSOCIATION AND UTAH SE	CTION PGA		\$750,000
FY13 8 F & B CONCESSIONAIRE CONTRIBUTION TO FACILITY IMPROVEMENTS			
Bonneville (New On-Course Snack Shack)			\$75,000
Glendale (Banquet Pavilion)			\$30,000
Mountain Dell (Deck Extension)			\$40,000
Wingpointe (Sliding Glass Doors and Patio Wind Breaks)			\$10,000
TOTAL ESTIMATED CAPITAL FUNDING SOURCES:			\$24,027,266

CAPITAL IMPROVEMENT PROJECT PRIORITIES AND PROJECTED COSTS - PROJECTS LISTED BY FACI	ILITY
YR BONNEVILLE PROJECTS	PROJECTED COST
FY13 Bonneville Clubhouse	\$2,500,000
FY13 Bonneville Maintenance Relocation	\$500,000
FY13 Bonneville Irrigation System	\$2,200,000
FY13 Bonneville Pumps, Wells, and Other Infrastructure Required to Add Non-Culinary Water Option	\$400,000
FY13 Bonneville Golf Course Improvements (Including 3 New Holes, New Greens, Bunkers, Forward Tees, and Perimeter Fencing)	\$2,750,000
FY13 Bonneville Driving Range & Short Game Areas	\$500,000
FY13Bonneville On-Course Restrooms (Including Snack Shack 150G)	\$300,000
FY13 Bonneville Parking Lot Improvements with New Entrance Road from Foothill Drive Directly East into the Parking Lot	\$250,000
FY13 Bonneville Cart Path Improvements	\$200,000
FY13 Bonneville Entrance Signage and Associated Landscaping Improvements	\$50,000
BONNEVILLE TOTAL	\$9,650,000
FOREST DALE PROJECTS	PROJECTED COST
FY13 Forest Dale Pumps, Wells, and Other Infrastructure Required to Add Non-Culinary Water Option	\$250,000
FY13 Forest Dale Entrance Signage and Associated Landscaping Improvements	\$50,000
FY15 Forest Dale On-Course Restroom (At #4 Tee/#6 Tee)	\$75,000
FY15 Forest Dale Piping of Drainage Streams through Fairway Corridors	\$100,000
FY15 Forest Dale Lake Bank Stabilization	\$100,000
FY15 Forest Dale Cart Path Improvements	\$75,000
FY15 Forest Dale Irrigation Control Upgrade	\$100.000
FY15 Forest Dale Practice Hitting Net	\$35,000
FY15 Forest Dale Maintenance Building Improvements, Wash Bays, and Sand Bins	\$175,000
FY15 Forest Dale Clubhouse Restroom/Pro Shop Counter Improvements	\$20,000
FOREST DALE TOTAL	\$980,000
	, ,
GLENDALE PROJECTS	PROJECTED COST
FY12 Glendale Pumps, Wells, and Other Infrastructure Required to Add Non-Culinary Water Option	\$200,000
FY14 Glendale Redesign and Additional Improvements (Includes Forward Tees on Select Holes	\$1,200,000
FY14 Glendale Maintenance Relocation	\$600,000
FY14 Glendale Range Fence Repairs, Target Greens, and North End Teaching Tee	\$150,000
FY14 Glendale On-Course Restrooms (At #6 Green/New #12 Tee)	\$75,000
FY14 Glendale Clubhouse Restroom/Pro Shop Counter Improvements	\$40,000
FY14 Glendale Cart Path Improvements	\$110,000
FY14 Glendale Banquet Pavilion	\$150,000
FY14 Glendale Entrance Signage and Associated Landscaping Improvements	\$15,000
GLENDALE TOTAL	\$2,540,000
MOUNTAIN DELL DOOLECTS	DDG /FOTED COST
MOUNTAIN DELL PROJECTS FY12 Mountain Dell Club House Infrastructure Improvements	PROJECTED COST \$200,000
FY13 Mountain Dell Patio Deck Extension	
FY13 Mountain Dell Patio Deck Extension FY16 Mountain Dell Maintenance Building Improvements, Wash Bays, Sand Bins, and Cart Storage	\$200,000
	\$600,000
FY16 Mountain Dell Course Improvements (Canyon #12, #14, #15/Lake Retaining Walls, #8 Green Expansion, #14 Old Green Level	
FY16 Mountain Dell Practice Tee & Range Improvements	\$100,000
FY16 Mountain Dell Tee Leveling and Ladies Tee Addition	\$200,000
FY16 Mountain Dell Irrigation Control Upgrade	\$200,000
FY16 Mountain Dell Clubhouse Restroom/Pro Shop Counter Improvements	\$40,000
FY16 Mountain Dell Cart Path Improvements	\$100,000
FY16 Mountain Dell Entrance Signage and Associated Landscaping Improvements	\$10,000
MOUNTAIN DELL TOTAL	\$1,950,000

NIBLEY PARK PROJECTS	PROJECTED COST
FY12 Nibley Park Range Extension, New Fence, and Associated Course Redesign	\$1,000,000
FY12 Nibley Park Miniature Golf Course & Batting Cages	\$850,000
FY12 Nibley Park On-Course Restrooms (At New #5 Tee/#9 Tee)	\$75,000
FY12 Nibley Park Cart Path Improvements	\$50,000
FY12 Nibley Park Entrance Signage and Associated Landscaping Improvements	\$25,000
FY12 Nibley Park Perimeter Fencing Improvements	\$100,000
FY12 Nibley Park Clubhouse Restroom/Pro Shop Counter Improvements/Café Remodel	\$25,000
FY12 Nibley Park Irrigation System	\$900,000
FY12 Nibley Park Pumps, Wells, and Other Infrastructure Required to Add Non-Culinary Water Option	\$300,000
FY12 Nibley Park Lake Bank Stabilization	\$100,000
FY15 Nibley Park Maintenance Building Improvements, Wash Bays, and Sand Bins	\$175,000
NIBLEY PARK TOTAL	\$3,600,000
ROSE PARK PROJECTS	PROJECTED COST
FY11 Rose Park Range Extension and JRP3 Changes (Includes Range Fencing Both Sides)	\$500,000
FY15 Rose Park Redesign and Additional Improvements (Including Forward Tee Addition on Select Holes)	\$225,000
FY15 Rose Park Irrigation System Improvements	\$900,000
FY15 Rose Park On-Course RestroomsTwo Locations (At #5 Tee/#9 Tee and #14 Tee/#16 Tee)	\$150,000
FY15 Rose Park Cart Path Improvements	\$65,000
FY15 Rose Park Clubhouse Improvements and Cart Storage Expansion	\$350,000
FY15 Rose Park Banquet Pavilion	\$150,000
FY15 Rose Park Maintenance Building Improvements, Wash Bays, and Sand Bins	\$350,000
FY15 Rose Park Entrance Signage and Associated Landscaping Improvements	\$10,000
ROSE PARK TOTAL	\$2,700,000
WINGPOINTE PROJECTS	PROJECTED COST
FY14 Wingpointe Pumps, Wells, and Other Infrastructure Required to Add Non-Culinary Water Option	\$250,000
FY16 Wingpointe Lake Bank Stabilization	\$100,000
FY16 Wingpointe Clubhouse Restroom Improvements	\$20,000
FY16 Wingpointe Cart Path Improvements	\$50,000
FY16 Wingpointe Café Sliding Glass Doors, Roof, and Wind Breaks for Banquet Purposes	\$50,000
FY16 Wingpointe Entrance Signage and Associated Landscaping Improvements	\$10,000
FY16 Wingpointe Maintenance Building Improvements, Wash Bays, and Sand Bins	\$100,000
WINGPOINTE TOTAL	\$580,000
TOTAL PROJECTED COST ALL PROJECTS:	\$22,000,000
TOTAL TROUBLE GOOT ALL TROUBERTS.	\$22,000,000
TOTAL ESTIMATED CAPITAL FUNDING SOURCES:	\$24,027,266
TOTAL PROJECTED COST ALL PROJECTS:	\$22,000,000
Plus Allocation to Operating Budget for Lost RevenueConstruction Down Time:	\$1,000,000
TOTAL PROJECTED COST:	\$23,000,000
TOTAL PROJECTED 6031.	φ23,000,000
CIP FUNDING BALANCE FOR CONTINGENCY AND/OR ADDITIONAL PROJECTS:	<u>\$1,027,266</u>

SALT LAKE CITY GOLF ENTERPRISE FUND POTENTIAL CIP FUNDING SOURCES, PRIORITIES AND PROJECTED COSTS - PROJECTS LISTED BY COMPLETION YEAR

1-Apr-10

ESTIMATED CAPITAL FUNDING SOURCES			
FY13 1-2 TRANSFER OR SALE OF SURPLUS PROPERTY PARCELS	GROSS ESTIMATED PROPERTY PROCEEDS	LESS COSTS ASSOCIATED WITH SALE	NET ESTIMATED PROPERTY PROCEEDS
Bonneville Holes #7/#8 (10 Acres)	\$8,000,000	(\$560,000)	\$7,440,000
Glendale 2100 South Frontage (13.65 Acres)	\$4,756,000	(\$332,920)	\$4,423,080
Glendale 2100 South West Portion of Parking Lot (.89 Acre)	\$387,700	(\$27,139)	\$360,561
Rose Park 1400 North 1200 West (3 Acres)	\$476,000	(\$76,000)	\$400,000
Rose Park/JRP3 Offset Levee & Riparian Corridor Protection (up to 17.5 Acres @ \$163,350)	\$2,858,625	\$0	\$2,858,625
Estimated Proceeds from Transfer or Sale of Surplus Golf Property:	\$16,478,325	(\$996,059)	\$15,482,266
FY12 3 ESCO ENERGY PERFORMANCE CONTRACT FUNDING			
Bonneville Irrigation System, Nibley Park Irrigation System, and Glendale Secondary Water Sou	ırce		\$3,300,000
FY13 4 UNIVERSITY OF UTAH PARTNERSHIP			40.000.000
Naming Rights Fee and Property Lease Associated at Bonneville			\$2,000,000
FY13 5 BONNEVILLE PRIVATE DONOR HOLE SPONSORSHIPS		£4.050.000	
\$100,000 Per Hole x 14 Holes / \$125,000 Per Hole x 2 Holes / \$150,000 Per Hole x 2 Holes Less Donor Benefits Requiring Revenue Transfer to Operating Budget (18 x \$1,000 x 20 Years)	1	\$1,950,000 (\$360,000)	
)	(\$360,000)	£4 500 000
Net Revenue from Donors:			\$1,590,000
FY11 6 PARTNERSHIP CAPITAL COST SHARING AT NIBLEY PARK			\$750,000
FY13 7 UTAH GOLF HOUSE PARTNERSHIP WITH UTAH GOLF ASSOCIATION AND UTAH SEC	CTION PGA		\$750,000
			4 100,000
FY13 8 F & B CONCESSIONAIRE CONTRIBUTION TO FACILITY IMPROVEMENTS			
Bonneville (New On-Course Snack Shack)			\$75,000
Glendale (Banquet Pavilion)			\$30,000
Mountain Dell (Deck Extension)			\$40,000
Wingpointe (Sliding Glass Doors and Patio Wind Breaks)			\$10,000
			• •
TOTAL ESTIMATED CAPITAL FUNDING SOURCES:			\$24,027,266

CAPITAL IMPROVEMENT PROJECT PRIORITIES AND PROJECTED COSTS - PROJECTS LISTED BY COMPLETION YEAR

	FY 11 PROJECT COMPLETION DATE	PROJECTED COST
FY11	Rose Park Range Extension and JRP3 Changes (Includes Range Fencing Both Sides)	\$500,000
	FY11 TOTAL	\$500,000
<u>YR</u>	FY 12 PROJECT COMPLETION DATE	
FY12	Glendale Pumps, Wells, and Other Infrastructure Required to Add Non-Culinary Water Option	\$200,000
FY12	Mountain Dell Club House Infrastructure Improvements	\$200,000
FY12	Nibley Park Range Extension, New Fence, and Associated Course Redesign	\$1,000,000
FY12	Nibley Park Miniature Golf Course & Batting Cages	\$850,000
FY12	Nibley Park On-Course Restrooms (At New #5 Tee/#9 Tee)	\$75,000
FY12	Nibley Park Cart Path Improvements	\$50,000
FY12	Nibley Park Entrance Signage and Associated Landscaping Improvements	\$25,000
FY12	Nibley Park Perimeter Fencing Improvements	\$100,000
FY12	Nibley Park Clubhouse Restroom/Pro Shop Counter Improvements/Café Remodel	\$25,000
FY12	Nibley Park Irrigation System	\$900,000
	Nibley Park Pumps, Wells, and Other Infrastructure Required to Add Non-Culinary Water Option	\$300,000
	Nibley Park Lake Bank Stabilization	\$100,000
	FY12 TOTAL	\$3,825,000
YR	FY 13 PROJECT COMPLETION DATE	
	Bonneville Clubhouse	\$2,500,000
	Bonneville Maintenance Relocation	\$500,000
	Bonneville Irrigation System	\$2,200,000
	Bonneville Pumps, Wells, and Other Infrastructure Required to Add Non-Culinary Water Option	\$400.000
	Bonneville Golf Course Improvements (Including 3 New Holes, New Greens, Bunkers, Forward Tees, and Perimeter Fencing)	\$2,750,000
	Bonneville Driving Range & Short Game Areas	\$500,000
	Bonneville On-Course Restrooms (Including Snack Shack 150G)	\$300,000
	Bonneville Parking Lot Improvements with New Entrance Road from Foothill Drive Directly East into the Parking Lot	\$250,000
	Bonneville Cart Path Improvements	\$200,000
	Bonneville Entrance Signage and Associated Landscaping Improvements	\$50,000
	Forest Dale Pumps, Wells, and Other Infrastructure Required to Add Non-Culinary Water Option	\$250,000
	Forest Dale Entrance Signage and Associated Landscaping Improvements	\$50,000
	Mountain Dell Patio Deck Extension	\$200,000
1113	FY13 TOTAL	\$10,150,000
VD	EV 44 PPO JECT COMPLETION DATE	
<u>YR</u>	FY 14 PROJECT COMPLETION DATE Glendale Redesign and Additional Improvements (Includes Forward Tees on Select Holes	¢1 200 000
	Glendale Maintenance Relocation	\$1,200,000
		\$600,000
	Glendale Range Fence Repairs, Target Greens, and North End Teaching Tee Glendale On-Course Restrooms (At #6 Green/New #12 Tee)	\$150,000 \$75,000
		\$75,000 \$40,000
	Glendale Clubhouse Restroom/Pro Shop Counter Improvements	\$40,000
	Glendale Cart Path Improvements Clendale Pagguet Payilian	\$110,000 \$150,000
	Glendale Banquet Pavilion	\$150,000
	Glendale Entrance Signage and Associated Landscaping Improvements	\$15,000
FY14	Wingpointe Pumps, Wells, and Other Infrastructure Required to Add Non-Culinary Water Option	\$250,000
	FY14 TOTAL	\$2,590,000

Forest Dale On-Course Restroom (At #4 Tee/#6 Tee)	\$75,000
Forest Dale Piping of Drainage Streams through Fairway Corridors	\$100.000
Forest Dale Lake Bank Stabilization	\$100,000
Forest Dale Cart Path Improvements	\$75,000
Forest Dale Irrigation Control Upgrade	\$100,000
Forest Dale Practice Hitting Net	\$35,000
Forest Dale Maintenance Building Improvements, Wash Bays, and Sand Bins	\$175,000
Forest Dale Clubhouse Restroom/Pro Shop Counter Improvements	\$20,000
Nibley Park Maintenance Building Improvements, Wash Bays, and Sand Bins	\$175,000
Rose Park Redesign and Additional Improvements (Including Forward Tee Addition on Select Holes)	\$225,000
Rose Park Irrigation System Improvements	\$900.000
Rose Park On-Course RestroomsTwo Locations (At #5 Tee/#9 Tee and #14 Tee/#16 Tee)	\$150,000
Rose Park Cart Path Improvements	\$65,000
Rose Park Clubhouse Improvements and Cart Storage Expansion	\$350,000
Rose Park Banquet Pavilion	\$150,000
Rose Park Maintenance Building Improvements, Wash Bays, and Sand Bins	\$350,000
Rose Park Entrance Signage and Associated Landscaping Improvements	\$10,000
FY15 TOTAL	\$3,055,000
Mountain Dell Practice Tee & Range Improvements Mountain Dell Tee Leveling and Ladies Tee Addition Mountain Dell Irrigation Control Upgrade Mountain Dell Clubhouse Restroom/Pro Shop Counter Improvements Mountain Dell Cart Path Improvements Mountain Dell Entrance Signage and Associated Landscaping Improvements Wingpointe Lake Bank Stabilization Wingpointe Clubhouse Restroom Improvements Wingpointe Cart Path Improvements Wingpointe Cart Path Improvements Wingpointe Café Sliding Glass Doors, Roof, and Wind Breaks for Banquet Purposes Wingpointe Entrance Signage and Associated Landscaping Improvements Wingpointe Maintenance Building Improvements, Wash Bays, and Sand Bins FY16 TOTAL	\$100,000 \$200,000 \$200,000 \$40,000 \$100,000 \$100,000 \$20,000 \$50,000 \$50,000 \$100,000
THOTOTAL	φ1,000,000
	\$22,000,000
L PROJECTED COST ALL PROJECTS:	ΨZZ,000,000
L PROJECTED COST ALL PROJECTS:	Ψ22,000,000
L PROJECTED COST ALL PROJECTS: L ESTIMATED CAPITAL FUNDING SOURCES:	
L ESTIMATED CAPITAL FUNDING SOURCES:	\$24,027,266
L ESTIMATED CAPITAL FUNDING SOURCES: L PROJECTED COST ALL PROJECTS:	\$24,027,266 \$22,000,000
L ESTIMATED CAPITAL FUNDING SOURCES: L PROJECTED COST ALL PROJECTS: llocation to Operating Budget for Lost RevenueConstruction Down Time:	\$24,027,266 \$22,000,000 \$1,000,000
L ESTIMATED CAPITAL FUNDING SOURCES: L PROJECTED COST ALL PROJECTS:	\$24,027,266 \$22,000,000

SALT LAKE CITY GOLF ENTERPRISE FUND POTENTIAL CIP FUNDING SOURCES, PRIORITIES AND PROJECTED COSTS - PROJECTS LISTED BY TYPE OF IMPROVEMENT

1-Apr-10

ESTIMATED CAPITAL FUNDING SOURCES						
FY1:	3 1-2 TRANSFER OR SALE OF SURPLUS PROPERTY PARCELS	GROSS ESTIMATED PROPERTY PROCEEDS	LESS COSTS ASSOCIATED WITH SALE	NET ESTIMATED PROPERTY PROCEEDS		
	Bonneville Holes #7/#8 (10 Acres)	\$8,000,000	(\$560,000)	\$7,440,000		
	Glendale 2100 South Frontage (13.65 Acres)	\$4,756,000	(\$332,920)	\$4,423,080		
	Glendale 2100 South West Portion of Parking Lot (.89 Acre)	\$387,700	(\$27,139)	\$360,561		
	Rose Park 1400 North 1200 West (3 Acres)	\$476,000	(\$76,000)	\$400,000		
	Rose Park/JRP3 Offset Levee & Riparian Corridor Protection (up to 17.5 Acres @ \$163,350)	\$2,858,625	\$0	\$2,858,625		
	Estimated Proceeds from Transfer or Sale of Surplus Golf Property:	\$16,478,325	(\$996,059)	\$15,482,266		
FY12	3 ESCO ENERGY PERFORMANCE CONTRACT FUNDING					
	Bonneville Irrigation System, Nibley Park Irrigation System, and Glendale Secondary Water Source	ce		\$3,300,000		
FY13	4 UNIVERSITY OF UTAH PARTNERSHIP			40.000.000		
	Naming Rights Fee and Property Lease Associated at Bonneville			\$2,000,000		
FY13	5 BONNEVILLE PRIVATE DONOR HOLE SPONSORSHIPS		£4.050.000			
	\$100,000 Per Hole x 14 Holes / \$125,000 Per Hole x 2 Holes / \$150,000 Per Hole x 2 Holes Less Donor Benefits Requiring Revenue Transfer to Operating Budget (18 x \$1,000 x 20 Years)		\$1,950,000 (\$360,000)			
			(\$360,000)	£4 500 000		
	Net Revenue from Donors:			\$1,590,000		
FY11	6 PARTNERSHIP CAPITAL COST SHARING AT NIBLEY PARK			\$750,000		
FY13	7 UTAH GOLF HOUSE PARTNERSHIP WITH UTAH GOLF ASSOCIATION AND UTAH SECT	ION PGA		\$750,000		
				4 100,000		
FY13	8 F & B CONCESSIONAIRE CONTRIBUTION TO FACILITY IMPROVEMENTS					
	Bonneville (New On-Course Snack Shack)			\$75,000		
	Glendale (Banquet Pavilion)			\$30,000		
	Mountain Dell (Deck Extension)			\$40,000		
	Wingpointe (Sliding Glass Doors and Patio Wind Breaks)			\$10,000		
				, ,,,,,		
TOTAL	L ESTIMATED CAPITAL FUNDING SOURCES:			\$24,027,266		

CAPITAL IMPROVEMENT PROJECT PRIORITIES AND PROJECTED COSTS - PROJECTS LISTED BY TYPE OF IMPROVEMENT

<u>YR</u>	OPERATING REVENUE GROWTH IMPROVEMENTS	PROJECTED COST
FY11	Rose Park Range Extension and JRP3 Changes (Includes Range Fencing Both Sides)	\$500,000
FY12	Nibley Park Range Extension, New Fence, and Associated Course Redesign	\$1,000,000
FY12	Nibley Park Miniature Golf Course & Batting Cages	\$850,000
FY13	50% Bonneville Clubhouse	\$1,250,000
FY13	50% Bonneville Golf Course Improvements (Including 3 New Holes, New Greens, Bunkers, Forward Tees, and Perimeter Fencing)	\$1,375,000
FY13	Bonneville Driving Range & Short Game Areas	\$500,000
FY13	Mountain Dell Patio Deck Extension	\$200,000
FY14	25% Glendale Redesign and Additional Improvements (Includes Forward Tees on Select Holes)	\$300,000
FY14	Glendale Banquet Pavilion	\$150,000
FY15	Forest Dale Piping of Drainage Streams through Fairway Corridors	\$100,000
FY15	Forest Dale Practice Hitting Net	\$35,000
FY15	Rose Park Redesign and Additional Improvements (Including Forward Tee Addition on Select Holes)	\$225,000
FY15	Rose Park Banquet Pavilion	\$150,000
FY16	Mountain Dell Course Improvements (Canyon #12, #14, #15/Lake Retaining Walls, #8 Green Expansion, #14 Old Green Level)	\$300,000
FY16	Mountain Dell Practice Tee & Range Improvements	\$100,000
FY16	Mountain Dell Tee Leveling and Ladies Tee Addition	\$200,000
FY16	Wingpointe Café Sliding Glass Doors, Roof, and Wind Breaks for Banquet Purposes	<u>\$50,000</u>
	OPERATING REVENUE GROWTH IMPROVEMENTS TOTAL	\$7,285,000
<u>YR</u>	CIP FUNDING-RELATED IMPROVEMENTS	
FY13	50% Bonneville Golf Course Improvements (Including 3 New Holes, New Greens, Bunkers, Forward Tees, and Perimeter Fencing)	\$1,375,000
FY13	Bonneville Parking Lot Improvements with New Entrance Road from Foothill Drive Directly East into the Parking Lot	\$250,000
FY14	75% Glendale Redesign and Additional Improvements (Includes Forward Tees on Select Holes)	\$900,000
FY14	Glendale Maintenance Relocation	\$600,000
	CIP FUNDING-RELATED IMPROVEMENTS TOTAL	\$3,125,000
\ / D	IDDIO ATION OVOTEM AND WATER COURSE INFRACTRUCTURE IMPROVEMENTS	
<u>YR</u> FY12	IRRIGATION SYSTEM AND WATER SOURCE INFRASTRUCTURE IMPROVEMENTS	¢200,000
	Glendale Pumps, Wells, and Other Infrastructure Required to Add Non-Culinary Water Option	\$200,000
FY12 FY12	Nibley Park Irrigation System Nibley Park Private Walls, and Other Infrastructure Provided to Add Non Culinary Water Online	\$900,000 \$300,000
FY12 FY13	Nibley Park Pumps, Wells, and Other Infrastructure Required to Add Non-Culinary Water Option Bonneville Irrigation System	\$2,200,000
FY13	Bonneville Pumps, Wells, and Other Infrastructure Required to Add Non-Culinary Water Option	\$400,000
FY13	Forest Dale Pumps, Wells, and Other Infrastructure Required to Add Non-Culinary Water Option	\$250,000
FY14	Wingpointe Pumps, Wells, and Other Infrastructure Required to Add Non-Culinary Water Option	\$250,000
FY15	Rose Park Irrigation System Improvements	\$900,000
FY15	Forest Dale Irrigation Control Upgrade	\$100,000
FY16	Mountain Dell Irrigation Control Upgrade	\$200,000
	IRRIGATION SYSTEM AND WATER SOURCE INFRASTRUCTURE IMPROVEMENTS TOTAL	\$5,700,000

<u>YR</u>	CLUBHOUSE AND RESTROOM INFRASTRUCTURE IMPROVEMENTS	
FY12	Mountain Dell Club House Infrastructure Improvements	\$200,000
FY12	Nibley Park On-Course Restrooms (At New #5 Tee/#9 Tee)	\$75,000
FY12	Nibley Park Clubhouse Restroom/Pro Shop Counter Improvements/Café Remodel	\$25,000
FY13	50% Bonneville Clubhouse	\$1,250,000
FY13	Bonneville On-Course Restrooms (Including Snack Shack 150G)	\$300,000
FY14	Glendale On-Course Restrooms (At #6 Green/New #12 Tee)	\$75,000
FY14	Glendale Clubhouse Restroom/Pro Shop Counter Improvements	\$40,000
FY15	Forest Dale On-Course Restroom (At #4 Tee/#6 Tee)	\$75,000
FY15	Forest Dale Clubhouse Restroom/Pro Shop Counter Improvements	\$20,000
FY15	Rose Park Clubhouse Improvements and Cart Storage Expansion	\$350,000
FY15	Rose Park On-Course RestroomsTwo Locations (At #5 Tee/#9 Tee and #14 Tee/#16 Tee)	\$150,000
FY16	Mountain Dell Clubhouse Restroom/Pro Shop Counter Improvements	\$40,000
FY16	Wingpointe Clubhouse Restroom Improvements	\$20,000
	CLUBHOUSE AND RESTROOM INFRASTRUCTURE IMPROVEMENTS TOTAL	\$2,620,000
<u>YR</u>	GOLF COURSE INFRASTRUCTURE IMPROVEMENTS	
FY12	Nibley Park Cart Path Improvements	\$50,000
FY12	Nibley Park Entrance Signage and Associated Landscaping Improvements	\$25,000
FY12	Nibley Park Perimeter Fencing Improvements	\$100,000
FY12	Nibley Park Lake Bank Stabilization	\$100,000
FY13	Bonneville Cart Path Improvements	\$200,000
FY13	Bonneville Entrance Signage and Associated Landscaping Improvements	\$50,000
FY13	Forest Dale Entrance Signage and Associated Landscaping Improvements	\$50,000
FY14	Glendale Range Fence Repairs, Target Greens, and North End Teaching Tee	\$150,000
FY14	Glendale Cart Path Improvements	\$110,000
FY14	Glendale Entrance Signage and Associated Landscaping Improvements	\$15,000
FY15	Forest Dale Lake Bank Stabilization	\$100,000
FY15	Forest Dale Cart Path Improvements	\$75,000
FY15	Rose Park Cart Path Improvements	\$65,000
FY15	Rose Park Entrance Signage and Associated Landscaping Improvements	\$10,000
FY16	Mountain Dell Cart Path Improvements	\$100,000
FY16	Mountain Dell Entrance Signage and Associated Landscaping Improvements	\$10,000
FY16	Wingpointe Lake Bank Stabilization	\$100,000
FY16	Wingpointe Cart Path Improvements	\$50,000
FY16	Wingpointe Entrance Signage and Associated Landscaping Improvements	<u>\$10,000</u>
	GOLF COURSE INFRASTRUCTURE IMPROVEMENTS TOTAL	\$1,370,000

MAINTENANCE FACILITY INFRASTRUCTURE IMPROVEMENTS	
Bonneville Maintenance Relocation	\$500,000
Forest Dale Maintenance Building Improvements, Wash Bays, and Sand Bins	\$175,000
Nibley Park Maintenance Building Improvements, Wash Bays, and Sand Bins	\$175,000
Rose Park Maintenance Building Improvements, Wash Bays, and Sand Bins	\$350,000
Mountain Dell Maintenance Building Improvements, Wash Bays, Sand Bins, and Cart Storage	\$600,000
Wingpointe Maintenance Building Improvements, Wash Bays, and Sand Bins	<u>\$100,000</u>
MAINTENANCE FACILITY INFRASTRUCTURE IMPROVEMENTS TOTAL	\$1,900,000
AL PROJECTED COST ALL PROJECTS:	\$22,000,000
AL ESTIMATED CAPITAL FUNDING SOURCES:	\$24,027,266
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NI DDO JECTED COST ALL DDO JECTS.	¢22 000 000
	\$22,000,000
	\$1,000,000
AL PROJECTED COST:	\$23,000,000
FUNDING BALANCE FOR CONTINGENCY AND/OR ADDITIONAL PROJECTS:	\$1,027,266
	Bonneville Maintenance Relocation Forest Dale Maintenance Building Improvements, Wash Bays, and Sand Bins Nibley Park Maintenance Building Improvements, Wash Bays, and Sand Bins Rose Park Maintenance Building Improvements, Wash Bays, and Sand Bins Mountain Dell Maintenance Building Improvements, Wash Bays, Sand Bins, and Cart Storage Wingpointe Maintenance Building Improvements, Wash Bays, and Sand Bins MAINTENANCE FACILITY INFRASTRUCTURE IMPROVEMENTS TOTAL AL PROJECTED COST ALL PROJECTS: AL ESTIMATED CAPITAL FUNDING SOURCES: AL PROJECTED COST ALL PROJECTS: AL PROJECTED COST ALL PROJECTS: AL PROJECTED COST ALL PROJECTS: AL PROJECTED COST Cost RevenueConstruction Down Time: AL PROJECTED COST:



<u>Irrigation System Replacements at Bonneville, Nibley Park and Rose Park.</u>

The irrigation systems at Bonneville, Nibley Park and Rose Park are critically in need of replacement. The systems are decades old with Bonneville and Nibley Park operating as manual systems.

Projected cost of replacement: BV = \$2,200,000, NP = \$900,000, RP = \$900,000







Inadequate irrigation upgrades have led to ongoing costly repairs on an annual basis. For example, at Bonneville in the early 1980's, rather than installing the required schedule 40 pipe, the contractor used schedule 20. This has resulted in costly repairs on an annual basis.



Much of the current system at Bonneville is the original cast iron pipe that was installed when the course was first built over 75 years ago.



Irrigation System Replacements at Bonneville, Nibley Park and Rose Park continued.

This article details the demands of a night waterman at Bonneville and Nibley Park.

ribune Golf

Keeping it green

Night waterman a master of low-tech irrigation

By John Renshaw

Troy Kennedy is a man of summer. Employed at Bonneville Golf Course in Salt Lake City, Kennedy is the night waterman.

Troy Kennedy

- ➤ Kennedy is a graduate of Highland High School
- > He served in the U.S. Marine Core from 1979 to 1982.
- ➤ He continues working hard in his ninth year as night waterman for Bonneville Golf Course.

It's a unique job, since most courses in Utah handle their watering needs with timed irrigation systems. Kennedy has to troll the whole course every night to keep all 6,824 yards of grass looking superb.

"I love to golf but honestly haven't had the time with this profession," he said. "By the end of your shift, your so doggone tired to do anything.

Kennedy has outlasted many counterparts within the two-man operation during his nine years of duty. Unlike many other courses along the Wasatch Front, or across the U.S. for that matter, Bonneville remains one of few courses without auto-matic irrigation timers.

The sprinkler system isn't likely to change for a few years, which means more work for the grounds crew at Bonneville.

"It's quite a grueling job — it definitely takes a rare

See WATERMAN, V5







Troy Kennedy sets the sprinklers at Bonneville Golf Course in Salt Lake City.

Waterman keeps the grass growing

> Continued from VI

breed of person to deal with the swapping shifts and manual labor," Kennedy said.

Nicknamed "Hollywood Marine" after his U.S. military enlistment days in Hollywood and Bridgeport Calif., from 1979 to 1982. Kennedy is no stranger to work ethic. Arriving six days a week and accruing over 200 hours per

month on the job site, he provides players with slick dark green grass on the par-72

And it's not like the course just gets that way. It wears down from golfers playing on the turf and from wildlife abusing the grass

It's a never-ending battle, but one Kennedy says the Ma-rines prepared him to endure, which is why he's lasted so long in a position where so many have failed.

Kennedy starts his shift at 6 p.m. wearing a white cutoff shirt, baseball cap and tan shorts. Trying to stay hydrated during the 100-degree temperatures, Kennedy prepares his golf cart with a frozen jug of water that quickly

melts during the hot evening. He brings along one or two 32ounce mugs of water, and there's a hand towel to wipe away the summer sweat.

This is no job for people who don't like getting dirty.

Said Kennedy: "When first arriving, I'll survey the course to see if there's any dead spots that need to be attended to or decide what areas need water. Then I'll take our hoses, which are more like 250-foot fire hoses, and connect them to our 32 [sprinkler] heads to conduct maintenance the rest of the night."

That maintenance can last until 2 or 3 in the morning.

And how does Kennedy work with no overhead light"I just take the [golf] cart's headlights and shine it wherever I'm working. It's also good in regards to not giving out a lot of light. If a bunch of kids drove by and saw lighting at the course, they might be compelled to trespass after hours," he said.

Making Kennedy's life more difficult is the technology on the course. Make that old technology.

Bonneville uses its original irrigation system from 1928 on first nine holes and the system from 1957 on the back nine.

Problems such as clogging and tears through old hoses tend to make the job difficult.

"There's going to be problems due to the age of the equipment, but we have a hell of a boss in Steve [Campbell]. who knows what were dealing with," Kennedy said. "Regardless of the issue, the next day

it'll be taken care of." Campbell, the superintendent, got his start in golf in 1981. After working his way through the ranks, Campbell now calls the shots.

"The plumbing's been around a long time here and [manual] maintenance isn't nearly as efficient as automatic irrigation," Campbell said. "But we'll be able to upgrade in a few years after some financial bonds are paid

While an automatic system could help Bonneville's prof-its, it won't help Kennedy's personal bottom line - his

hours will be cut in half whe they get a new system.

What can you do' is all can say," Kennedy said. "Bu [Steve] assured me there'll b a place for me on staff once i change takes effect. I'm real happy to have this position. wasn't something I wanted t do for a couple of years then move onto something else.

"It's my profession of choosing, and since we're no open during winter, I need a seasonal job and it's hard be cause companies want you permanent or not at all. But I'm not going to leave becau I enjoy my co-workers and t job itself. I take great pride maintaining the course and the grass looks beautiful, th I know it's a job well done.



Pumps, Wells and Other Infrastructure Required to Add Non-Culinary Water Options at Bonneville, Forest Dale, Nibley Park and Glendale

Nearly all of Salt Lake City's courses rely solely on culinary water sources. Investing in a number of pumps, wells and various other irrigation infrastructure would allow for the addition of a number of secondary irrigation sources.

Projected cost of replacement: \$1,400,000

SALT LAKE CITY GOLF DIVISION FY05-08 WATER EXPENSES & COST PER IRRIGATED ACRE

EVOS AS TEN EXILENCES & GOOT I EN INNIGATED AGNE						
	FY05 ACTUAL	FY06 ACTUAL	FY07 ACTUAL	*FY08 ACTUAL	***FY09 BUDGET	FY05 to FY08 <u>% INCREASE</u>
**Bonneville Cost Per Irr. Acre 110 irrigated acres 180 total acres	\$154,294 <i>\$1,403</i>	\$197,998 <i>\$1,800</i>	\$217,853 \$1,980	\$221,737 \$2,016	\$240,000 \$2,182	44% 1 Cost Per Irr. Acre Rank
Glendale Cost Per Irr. Acre 165 irrigated acres 175 total acres	\$120,636 <i>\$731</i>	\$146,425 \$887	\$203,307 \$1,232	\$225,961 \$1,369	\$215,000 <i>\$1,303</i>	87% 6 Cost Per Irr. Acre Rank
Forest Dale Cost Per Irr. Acre 54 irrigated acres 61 total acres	\$49,381 <i>\$914</i>	\$54,791 <i>\$1,015</i>	\$57,419 <i>\$1,063</i>	\$60,121 <i>\$1,113</i>	\$70,000 <i>\$1,296</i>	22% 7 Cost Per Irr. Acre Rank
Mtn. Dell Cost Per Irr. Acre 180 irrigated acres 381 total acres	\$85,913 <i>\$477</i>	\$100,392 <i>\$558</i>	\$117,347 \$652	\$118,080 \$656	\$125,000 <i>\$694</i>	37% 8 Cost Per Irr. Acre Rank
**Nibley Park Cost Per Irr. Acre 46 irrigated acres 50 total acres	\$38,066 <i>\$828</i>	\$44,540 \$968	\$51,678 <i>\$1,123</i>	\$53,051 <i>\$1,153</i>	\$65,000 <i>\$1,413</i>	39% 3 Cost Per Irr. Acre Rank
**Rose Park Cost Per Irr. Acre 116 irrigated acres 120 total acres	\$155,195 <i>\$1,338</i>	\$191,843 <i>\$1,654</i>	\$211,375 <i>\$1,822</i>	\$226,255 \$1,950	\$235,000 <i>\$2,026</i>	46% 2 Cost Per Irr. Acre Rank
Wingpointe Cost Per Irr. Acre 158 irrigated acres 193 total acres	\$129,451 <i>\$819</i>	\$130,132 <i>\$824</i>	\$192,226 <i>\$1,217</i>	\$193,563 <i>\$1,225</i>	\$210,000 <i>\$1,329</i>	50% 5 Cost Per Irr. Acre Rank
Jordan River Par 3 Cost Per Irr. Acre 22 irrigated acres 24 total acres	\$19,068 <i>\$867</i>	\$23,659 <i>\$1,075</i>	\$28,563 <i>\$1,298</i>	\$29,416 <i>\$1,337</i>	\$30,000 <i>\$1,364</i>	54% 4 Cost Per Irr. Acre Rank
TOTAL: Cost Per Irr. Acre 848 irrigated acres 1184 total acres	\$752,004 \$887	\$889,780 \$1,049	\$1,079,768 <i>\$1,2</i> 73	\$1,128,184 \$1,330	\$1,190,000 <i>\$1,403</i>	50%



Bonneville Clubhouse

The clubhouse at Bonneville is in need of replacement. It is inadequate to meet the needs of golfers. Many corporate events would like to move to Bonneville, however we are unable to meet their event needs because there is no banquet space.

Projected cost of replacement: \$2,500,000





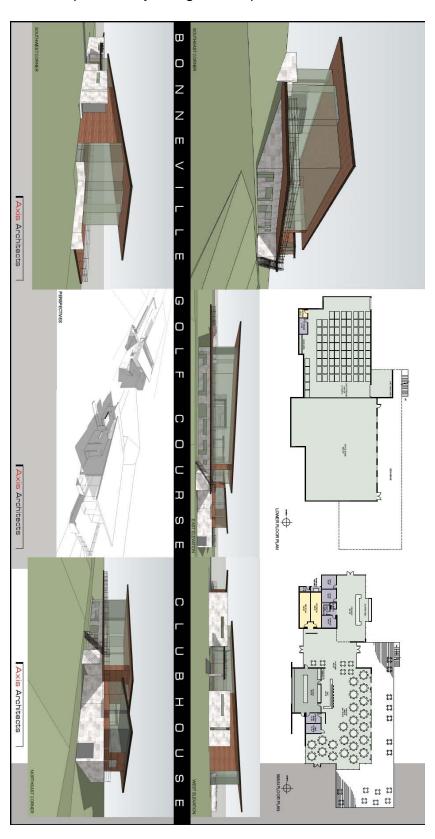
Bonneville is one of the busiest courses in the state, yet also has one of the most outdated clubhouses in the state.





Bonneville Clubhouse continued.

The pictures below are of a preliminary design concept for the Bonneville clubhouse replacement.





Bonneville Maintenance Relocation

The maintenance building at Bonneville is in need of replacement. It is inadequate to meet the needs of the maintenance crew.

Projected cost of replacement: \$500,000



The maintenance area at Bonneville is inadequate given the scope of its operations. The placement of the building at the end of the driving range presents a number of safety concerns to both course maintenance workers and equipment.



This picture illustrates the measures that a county golf course uses to protect their equipment from errant range balls.



This picture is of a maintenance building located at the Old Mill Golf Course.



Bonneville Golf Course Improvements

It is proposed that the Golf Division transfer surplus parcels of the course to Salt Lake City for other recreation uses or to sell this land for development. The funds obtained from surplus course parcels will go to fund a number of course improvements including hole re-routing, improvement of tees on select holes and the installation of perimeter fencing. The fencing is critical for customer and resident safety as well as general course security and protection from vandals.

Projected cost of replacement: \$2,750,000

Refer to enlarged aerial map with detailed proposed course improvements.



These pictures illustrate course damage that happens on a regular basis due the lack of perimeter barriers at Bonneville.









These pictures show perimeter fencing at other municipal courses in Salt Lake County.



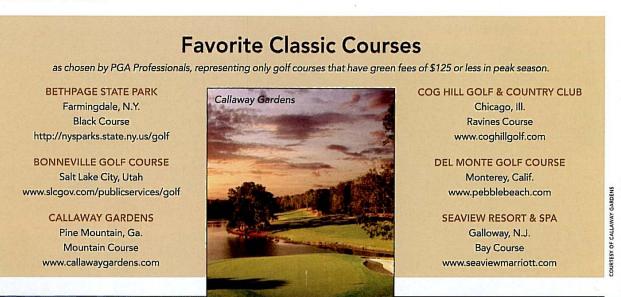
Bonneville Golf Course Improvements Cont.

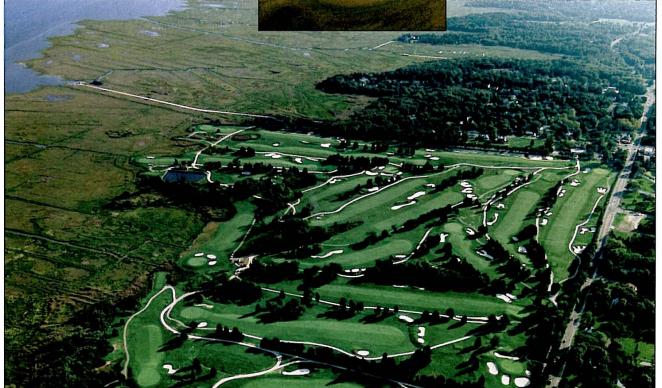
Bonneville is perceived by many industry experts to be a venerable classic golf course and is often mentioned with the likes of much more renown golf courses with much more advanced operations and amenities. Bringing Bonneville in line with even modest industry standards would further enhance this City treasure. The attached article is from the 2008 edition of the PGA Professionals' Guide to Travel.

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THE PRICE IS RIGHT

GA PROFESSIONALS' GUIDE TO TRAVEL







Bonneville Driving Range and Short Game Areas

The range at Bonneville is small and currently has iron-only hitting restrictions. This limits driving range revenues. The addition of an expanded driving range with a short game practice area would create a top-rate attraction befitting a course like Bonneville in an area that would support and welcome such an addition.

Projected cost of replacement: \$500,000

Refer to enlarged aerial map with detailed proposed course improvements.









On-Course Restrooms at Bonneville, Forest Dale, Glendale, Nibley Park and Rose Park

The restrooms located at Bonneville, Forest Dale, Glendale, Nibley Park and Rose Park need to be replaced, including the on-course snack shack located at Bonneville.

Projected cost of replacement: Bonneville \$300,000, Forest Dale \$75,000, Glendale \$75,000, Nibley Park \$75,000 and Rose Park \$150,000











Bonneville Parking Lot Improvements and New Entrance Road from Foothill Blvd.

This project would install a new entrance road from Foothill Blvd. plus a number of improvements to the existing parking lot.

Projected cost of replacement: \$250,000

Refer to enlarged aerial map with detailed proposed changes to entrance road.



The current entrance at Bonneville can only be accessed by traveling through a residential area on Connor Street.





Forest Dale Piping of Drainage Streams through Fairway Corridors

The streams that bisect holes 4, 5, 7, and 9 create a significant pace-of-play problem at Forest Dale. Piping these streams the width of the fairway will resolve this problem without impacting the drainage corridors. The end result will be a faster pace of play, increased customer satisfaction, more rounds played, and increased revenue on busy days during the summer.

Projected cost of project: \$100,000









Glendale Redesign and Additional Improvements

A proposed sale of property adjacent to 2100 South would generate funds to make a number of needed course and driving range improvements.

Projected cost of replacement: \$1,350,000

Refer to enlarged aerial map with detailed proposed course improvements.













Glendale Maintenance Relocation

A proposed sale of property adjacent to 2100 South would require the relocation of the maintenance building and operations at Glendale.

Projected cost of replacement: \$600,000

Refer to enlarged aerial map with detailed proposed maintenance building relocation.







Mountain Dell Clubhouse Infrastructure Improvements

A number of improvements and upgrades need to be implemented at the Mountain Dell Golf Course. Improvements would include upgrading the bathroom areas and installation of a new boiler system.

Projected cost of replacement: \$200,000



















Nibley Park Range Extension, New Fence and Associated Golf Course Redesign

Extending the range at Nibley Park would allow for increased revenues and reduce safety concerns.

Projected cost of replacement and installation: \$1,000,000

Refer to enlarged aerial map with detailed proposed course improvements.











Nibley Park Perimeter Fencing Improvements

The perimeter fence surrounding the Nibley Park Golf Course needs to be replaced.

Projected cost of replacement: \$100,000









Picture of perimeter fencing at a municipal course in Salt Lake County.



Rose Park Redesign and Additional Improvements

There are a number of proposed improvements to the course at Rose Park including adding forward tees on selected holes.

Projected cost of replacement: \$290,000

Refer to enlarged aerial map with detailed proposed course improvements.









Rose Park Range Extension and Jordan River Par-3 Redesign

A proposed extension of the driving range at Rose Park will include a connection from the Jordan River Par-3 from the South. This will increase the revenue potential of the range as well as increase the opportunities to develop a top-rate teaching facility at the Jordan River Par-3 course. The proposal includes purchasing vacant homes on Redwood Road between the two courses to allow for the needed range expansion.

Projected cost of replacement: \$500,000

Refer to enlarged aerial map with detailed proposed range expansion.















Maintenance Building Improvements, Wash Bays and Sand Bins at Mountain Dell, Forest Dale, Nibley Park, Rose Park and Wingpointe

Nearly all of Salt Lake City's maintenance facilities lack the adequate structures for storing equipment, course supplies such as fertilizers and sand as well as proper wash bays.

Projected cost of replacement: \$1,400,000

























The three photos above are golf course maintenance buildings at Salt Lake County courses.



Lake Bank Stabilization at Forest Dale, Nibley Park and Wingpointe

Lake banks at Forest Dale, Nibley Park and Wingpointe are in need of stabilization in order to prevent further deterioration.

Projected cost of replacement: \$300,000













<u>Pro Shop and Restroom Improvements at Mountain Dell, Forest Dale, Nibley Park, Glendale and Wingpointe</u>

Upgrade clubhouse restroom facilities at Mountain Dell, Forest Dale, Nibley Park, Glendale and Wingpointe.

Projected cost of replacement: \$145,000







Cart Path Improvements at all Courses

Install new cart paths and improve conditions of current paths at all courses.

Projected cost of replacement: \$650,000





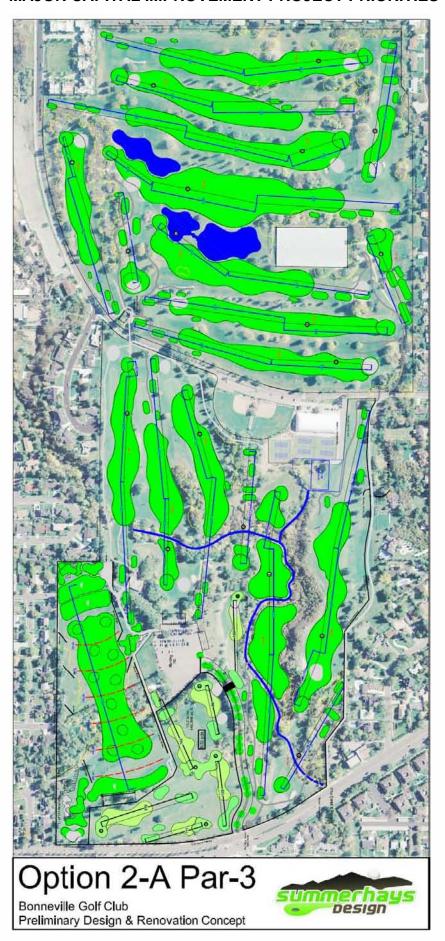








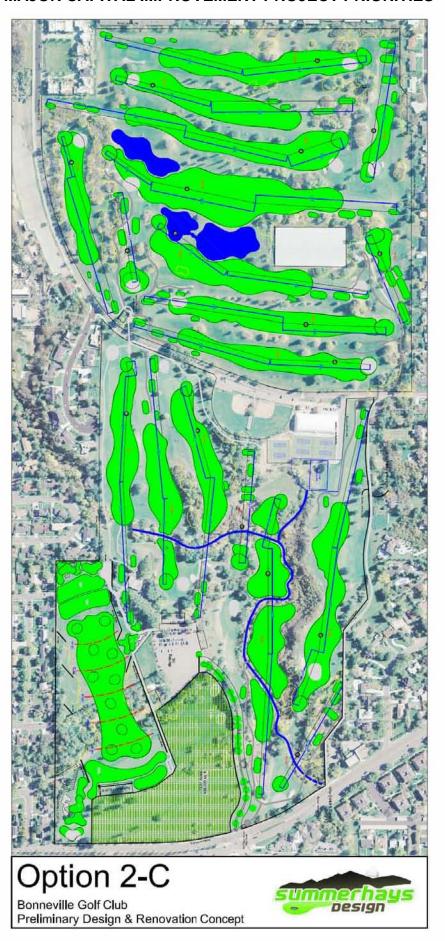
















Forest Dale Golf Course



Gendale Golf Course Preliminary Design & Renovation Concept

Date: November 2009 Scale 1" = 100'







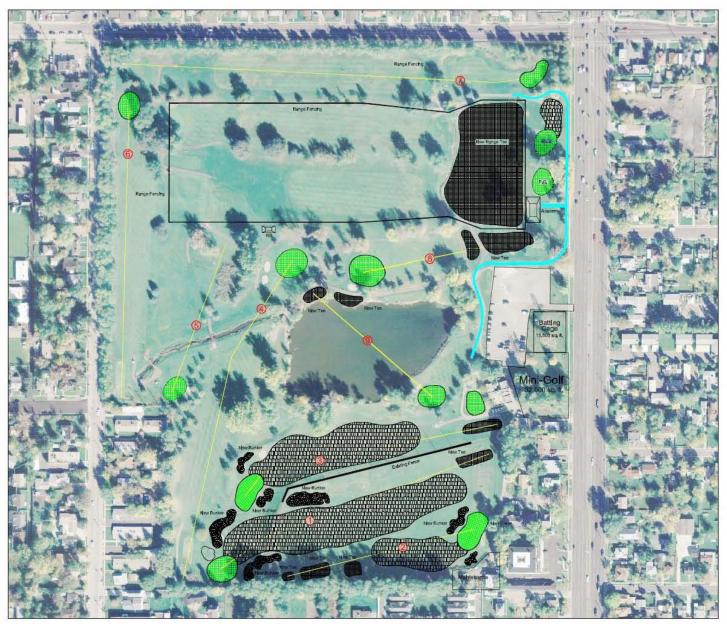
Mountain Dell Canyon Golf Course





Mountain Dell Lake Golf Course



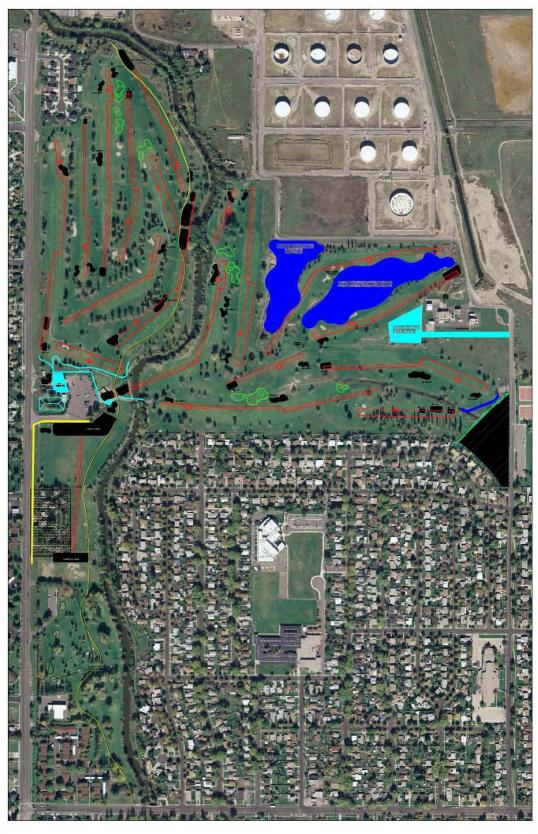


Nibley Golf

Date: Novemberr 2009 Scale 1" = 100'

Preliminary Design & Renovation Concept

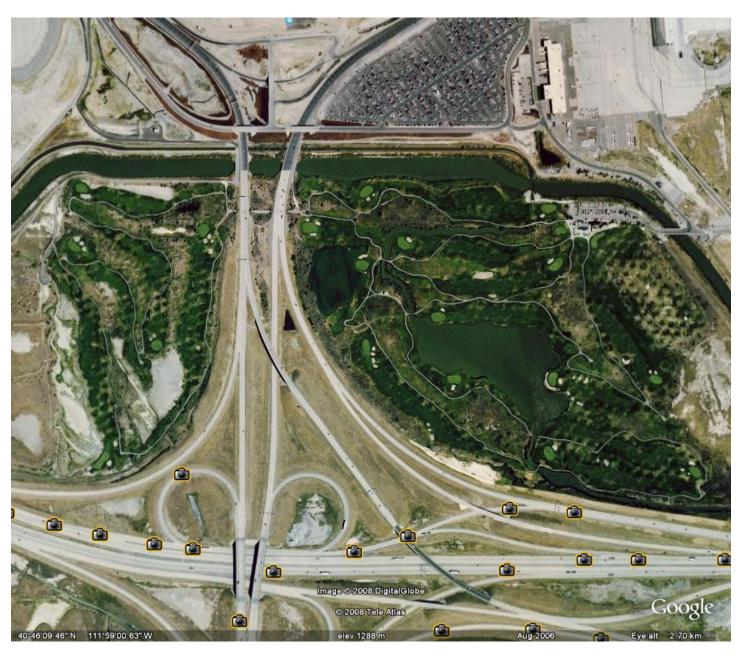




Rose Park & Jordan River Par-3

Preliminary Design & Renovation Concept





Wingpointe Golf Course