SALT LAKE CITY COUNCIL STAFF REPORT

BUDGET AMENDMENT #1 - FISCAL YEAR 2010-11

DATE: August 17, 2010

SUBJECT: Budget Amendment #1

STAFF REPORT BY: Lehua Weaver, Jennifer Bruno, Sylvia Richards and Karen Halladay

CC: David Everitt, Lyn Creswell, Gina Chamness, Gordon Hoskins, Frank

Gray, LuAnn Clark, Chief Chris Burbank, Chief Tom Shannon, Rick Graham, Shannon Ashby, Sherrie Collins, Susi Kontgis, and Kay

Christensen

Budget Amendment Number One contains three proposed adjustments, however item A-1 is related to the Regional Athletic Complex and will be addressed in a separate staff report and briefing on August 17.

Since this amendment was processed to address so few items – namely, the Regional Athletic Complex, and it is early in the new budget year, a revenue forecast was not requested.

In an effort to make the review of the budget openings more expedient, the Administration has attempted to categorize budget opening items as follows:

- A. "New" those items that are new issues.
- B. "Grant requiring existing staff resources" -- those grants that will require the City's existing staff to complete a specific project. (Employees involved with these projects may have less time to focus on other projects within the scope of their work.)
- C. "Grant requiring additional staff resources" those grants that provide additional staff positions and require a City match. These generally have policy implications because they may add a new service or create an expectation that the City will fund the position after the grant has expired.
- D. "Housekeeping" -- those items classified by the Administration as strictly accounting actions that do not have policy implications.
- E. "Grants requiring No New Staff Resources" those grants that provide funding for costs that are not associated with positions.
- F. "Donation" -- those items that are donations that require Council appropriation to be used, are consistent with previous Council discussions, or do not have policy implications.
- G. "Council Consent Agenda Grant Awards" These items have been previously approved on the Council's Consent Agenda.

- H. "Follow-up on Previously Approved Items" those items that were approved in a previous budget amendment but require some additional adjustments.
- I. "Council Added" items which have been added by the City Council.

MATTERS AT ISSUE

The Administration classified the following as: New Items:

A-1: Regional Athletic Complex Construction

Please refer to the separate agenda item and staff report.

A-2: Killyon Canyon Watershed Property Purchase (\$300,000 Source: Public Utilities Watershed Purchase Fund)

The Killyon Canyon property is located at the top of Emigration Canyon in the County, and is valuable watershed land for future water use. The total purchase price for the 265 acres of property is \$1.8 million. Other contributing entities include: Salt Lake County \$900,000; LeRay McCallister \$100,000; Private Donations \$500,000. Salt Lake County will hold fee title and Salt Lake City would hold the conservation easement with Utah Open Lands holding a third party right of enforcement on the conservation easement. The property is surrounded by other US Forest Service and City owned properties.

The Administration classified the following as:
Grants Requiring Existing Staff Resources

NONE

The Administration classified the following as: Grants Requiring Additional Staff Resources

NONE

The Administration classified the following as: Housekeeping

NONE

The Administration classified the following as: Grants Requiring No New Staff Resources

E-1: US Department of Energy Alternative Fuels Transportation Project (\$301,317) Through the Utah Clean Cities Coalition, the City will receive reimbursement toward the conversion of vehicles to compressed natural gas (CNG) vehicles with EPA approved conversion packages. Between Fiscal Year 2010 and 2011, the City had 40 planned CNG

vehicle purchases. The grant window allows for reimbursement of the conversion of those vehicles, which were ordered in April and May of 2010, plus others scheduled for order in November and January. The reimbursement applies to 28% of the cost of the CNG conversion on eligible vehicles, which is \$301,317.

The grant reimbursement will benefit both the Refuse Fund and the Fleet Fund. The grant reimbursement may not reduce the lease payment expense in the current fiscal year, due to timing of receipt of the grant funds and lease payments. However, it should be realized in Fiscal Year 2011-12. The grant program reporting requirements will also assist the City in tracking the per unit cost of CNG fueling versus the per gallon cost of diesel fuel.

The vehicles include 19 Refuse packers – three which were ordered in April 2010, and another 16 to be ordered in January 2011. In addition to Refuse Packers, the Administration intends to use the reimbursement toward pick-up trucks for the Streets and Parks Divisions, and a vehicle for the Fire Department.

Until the slow-fill station is completed at the Fleet Facility (late Spring 2011), the CNG packers will utilize commercial fueling stations on the State contract.

The Administration classified the following as: **Donations**

None

The Administration classified the following as:

<u>Council Consent Agenda – Grant Awards already approved by Council action</u>

NONE

The Administration classified the following as: Cost Overruns

NONE

The Administration classified the following as: Follow-up on Previously Approved Items

NONE

Council Added Items

NONE



RALPH BECKER MAYOR

SALT' LAKE; GHTY CORPORATION

OFFICE OF THE MAYOR

CITY COUNCIL REVISED TRANSMITTAL

DEGEIVE AUG 2 2010 By Rayse

SCANNED TO: Mayer SCANNED BY: Layer

Date Received: 2

DATE: August 1, 2010

8/4/2010

David Everitt, Chief of Staff

TO:

Salt Lake City Council

J.T. Martin, Chair

David Everitt, Chief of Staff

SUBJECT:

FROM:

Budget Amendment #1, Fiscal Year 2010-11

STAFF CONTACT: Gina Chamness, Budget Director (801) 535-7766

Gordon Hoskins, Director, Department of Finance (801) 535-6394

DOCUMENT TYPE: Budget Amendment Ordinance

RECOMMENDATION: That the City Council set a public hearing date to discuss the budget amendment #1 for Fiscal Year 2010-11.

BUDGET IMPACT: Other Funds \$21,101,317

BACKGROUND/DISCUSSION:

The budget opening is separated in eight different categories:

- A. New Budget Items
- B. Grants for Existing Staff Resources
- C. Grants for New Staff Resources
- D. Housekeeping Items
- E. Grants Requiring No New Staff Resources
- F. Donations
- G. Council Consent Agenda Grant Awards
- I. Council Added Items

There are 2 items for consideration. Neither has an impact on the General Fund, or the General Fund's Fund Balance.

1 request, totaling \$20.8 million, requests the appropriation of previously authorized bond

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P.O. BOX 145474, SALT LAKE CITY, UTAH 84114-5474
TELEPHONE: 801-535-7704 FAX: 801-535-6331



proceeds as well as a private donation for the Regional Athletic Complex.

The other request, totaling slightly more than \$300,000 requests the approval of a grant which will be used to help fund refuse packers and other vehicles that will use CNG fuel.

PUBLIC PROCESS: Public Hearing

SALT LAKE CITY ORDINANCE

No. of 2010

(Amending the Final Budget of Salt Lake City, including the employment staffing document, for Fiscal Year 2010-2011)

An Ordinance Amending Salt Lake City Ordinance No. ____ of 2010 Which

Adopted the Final Budget of Salt Lake City, Utah, for the Fiscal Year Beginning July 1,

2010 and Ending June 30, 2011.

PREAMBLE

On August 4, 2010, the Salt Lake City Council adopted the final budget of Salt Lake City, Utah, including the employment staffing document, for the fiscal year beginning July 1, 2010 and ending June 30, 2011, in accordance with the requirements of Section 118, Chapter 6, Title 10 of the Utah Code Annotated, and said budget, including the employment staffing document, was approved by the Mayor of Salt Lake City, Utah.

The City's Policy and Budget Director, acting as the City's Budget Officer, prepared and filed with the City Recorder proposed amendments to said duly adopted budget, including the amendments to the employment staffing document necessary to effectuate the staffing changes specifically stated herein, copies of which are attached hereto, for consideration by the City Council and inspection by the public.

All conditions precedent to amend said budget, including the employment staffing document as provided above, have been accomplished.

Be it ordained by the City Council of Salt Lake City, Utah:

SECTION 1. <u>Purpose</u>. The purpose of this Ordinance is to amend the final budget of Salt Lake City, including the employment staffing document, as approved, ratified and finalized by Salt Lake City Ordinance No. of 2010.

SECTION 2. Adoption of Amendments. The budget amendments, including amendments to the employment staffing document necessary to effectuate the staffing changes specifically stated herein, attached hereto and made a part of this Ordinance shall be, and the same hereby are adopted and incorporated into the budget of Salt Lake City, Utah, including the amendments to the employment staffing document described above, for the fiscal year beginning July 1, 2010 and ending June 30, 2011, in accordance with the requirements of Section 128, Chapter 6, Title 10, of the Utah Code Annotated.

SECTION 3. <u>Certification to Utah State Auditor</u>. The City's Policy and Budget Director, acting as the City's Budget Officer, is authorized and directed to certify and file a copy of said budget amendments, including amendments to the employment staffing document, with the Utah State Auditor.

SECTION 4. Filing of copies of the Budget Amendments. The said Budget

Officer is authorized and directed to certify and file a copy of said budget amendments,
including amendments to the employment staffing document, in the office of said Budget

Officer and in the office of the City Recorder which amendments shall be available for public inspection.

SECTION 5. <u>Effective Date</u>. This Ordinance shall take effect on its first publication.

Passed by the City Council of Salt	Lake City, U	tah, this day of	
, 2010.			
	CHAIRPE	PRON	
ATTEST:	CHAIR	NOON	
CITY RECORDER			
Transmitted to the Mayor on			
Mayor's Action: Approved	Vetoed		
	MAYOR	·	
ATTEST:			
CITY RECORDER		APPROVED AS TO F Salt Lake City Attorney Date 9-2-0 By Day No.	ORM y's Offi
(SEAL)			
Bill No of 2010. Published: B_ATTY-#13907-v1-Budget_Amendment_FY10-11.DOC			



RALPH BECKER MAYOR

<u>SAVI' LAKE; GHIY CORPORATION</u>

OFFICE OF THE MAYOR

MEMORANDUM

To:

City Council Chair J.T. Martin

From: David Everitt, Chief of Staff

Date:

August 3, 2010

Re:

Regional Athletic Complex Budget Changes

In December 2009, city consultants prepared a preliminary Proposition 5 budget for the Regional Athletic Complex of \$22,688,093. Since that time, as part of the ongoing process of refinement and review, the consultants have revisited many design issues resulting in a number of changes to the project scope, timing and its budget. The revised budget is now \$22,599,778.

The material changes include:

The additional expense of selecting Layton Construction as Construction Manager for the project and other soft costs (approximately \$900,000);

Irrigation for the project will require the drilling of a new well (\$500,000);

Public Utility fees (\$200,000);

• Earthwork additions (\$300,000);

• Increased costs for site utilities (\$1,250,000);

Increased budget for sidewalks (\$300,000);

Miscellaneous other costs.

As a result of the increased costs there has been a reduction of a portion of fixed seating (east side) and elimination one of two press boxes at the Championship Soccer field (\$200,000); reduction in the number of field lighting to five fields (\$625,000) and changing to natural turf from artificial turf on the Championship Soccer field (\$230,000). Please see the budget amendment documents for the complete budget.

Salt Lake City Planning staff and consultants have recommended that the city add two soccer fields in the area previously designated for the expansion of the Complex and delay building the Championship Baseball field and a standard baseball field until the expansion begins. This will add two additional revenue producing fields right away. With only two baseball fields available, it is unlikely the Complex could attract significant tournament revenues or league play. Trading two baseball fields for two soccer fields provides a savings of approximately \$600,000. This will allow the Complex to host larger soccer tournaments sooner than previously anticipated.

Rick Graham will present a revised layout to the City Council on August 10 and will be prepared to respond to questions regarding programming and budget. Please note that this process of review and refinement continues and will likely result in the identification of both additional savings and additional expenses. (For example, an imminent property purchase may obviate the need to purchase some off-site fill dirt, thereby reducing that expense.)

cc:

Rick Graham, Public Services Director Cindy Gust-Jenson, City Council Executive Director Jennifer Bruno, City Council Deputy Director

> 451 SOUTH STATE STREET, ROOM 306, SALT LAKE CITY, UTAH 84111 TELEPHONE: 801-535-7704 FAX: 801-535-6331





Fiscal Year 2011 Budget Amendment #1 – August

#	I	nitiative Name	Fiscal Year Impact Amount	Annual Impact Amount (If Different)	FTE	General Fund Impact	General Fund Fund Balance Impact Positive	Impact Fund Balance Impact Negative
	Section	A	New Items					
	1.	Regional Athletic Complex Construction	\$20,800,000					
	Section	В	Grants For Existi	ng Staff Resource	es			
	Section	C	Grants For New S	Staff Resources				
	Section	D	Housekeeping					
	Section	E	Grants Requiring	No New Staff Res	sources			
1.	Natura Grant	al Gas Vehicles	\$301,317					
	Section	F	Donations					
	Section	I	Council Added Ite	ems				

Initiative Name:
Regional Athletic Complex Construction
Initiative Number:
BA#1 FY2011 Initiative #
Initiative Type:
type
Initiative Discussion:
The Salt Lake Regional Athletic Complex General obligation bond initiative was approved in November 2003. The initiative authorized the City to issue \$15.3 Million in bonds, subject to the City raising \$7.5 Million in additional funds.
Funding to date has been approved as follows - 1) \$15.3 million General Obligation Bond (a portion may be designated as "Build America" bonds), 2) \$7.5 Million from Real Salt Lake Soccer, 3) \$2.5 Million From Salt Lake City Surplus Land Account, 4) \$391,000 for preliminary design. The Council has also already approved \$2,000,000 of construction expense budget in order to continue with design and preliminary activities.
See additional background attached.
This budget amendment requests that the remainder of the construction budget be authorized for the Proposition #5 Complex project.
The Council will be briefed on this issue on August 10, 2010.

	Denianal Athletic Commission		
	Regional Athletic Complex Construction		
	Initiative Name		
BA#1 FY2011 Initiative #	muative Name	2010-11	
Initiative Number		Fiscal Year	
Public Services		type	
Department		Type of Initiative	
Rick Graham / Greg Davis		<u>535-7774 / 535-6123</u>	
Prepared By		Telephone Contact	
	(Negative)	Positive	
General Fund - Fund Balance-			
Impact	E. 17		
Revenue Impact By Fund:	Fiscal Year	Annual	
General Fund	Impact Amount	Impact Amount	
General Fund			
Total	\$0	\$0	
Internal Service Fund	Ţ-	+3	
Total	\$0	\$0	
Enterprise Fund			
Total	\$0	\$0	
Other Fund	40,000,000		
CIP 8310075 G.O. bonds	13,300,000		
CIP 8310076 SL Real	7,500,000	50	
Total	\$20,800,000	\$0	
Staffing Impact:			
Requested Number of	0	0	
Position Title:			
i osition ritie.	None		
	110110		
			_

Accounting Detail Revenue:	Grant # and CFDA # If Applicabl	e:
Cost Center Number	Object Code Number	Amount
= !		
Expenditure:	Object On to Manual	A
Cost Center Number	Object Code Number	Amount
0040075 DCC	0700	M40 000 000
8310075 RSC - GO Bonds	2700	\$13,300,000
8310076 RSC - SL Real	2700	\$7,500,000
Total		\$20,800,000
Additional Accounting Details:		
Grant Information:		
Grant funds employee positions	?	
Is there a potential for grant to co	ontinue?	
io more a perennarior grant te e		
If grant is funding a position is it	expected the position will	
be eliminated at the end of the g	rant?	
so ominimated at the end of the gi		
Will grant program be complete i	in grant funding time frame?	
will grant program be complete	in grant funding time frame?	
Mill mont import the comment	and the group founds are	
Will grant impact the community	once the grant funds are	
eliminated?		
		The state of the s
Does grant duplicate services pr	ovided by private or	

15 Dec 09 Submission	02 Aug 10 Submission	Fav / (Unfav)
30,000	273,150	(243,150)
429,000	489,086	(60,086)
1,388,391	1,671,733	(283,342)
1,845,065	3,717,874	(1,872,809)
1,265,264	810,713	454,551
1,934,610	1,679,385	255,225
190,929	521,605	(330,676)
2,859,247	2,351,806	507,441
1,065,000	865,665	199,335
7,603,284	5,186,216	2,417,068
720,250	822,680	(102,430)
143,500	156,900	(13,400)
973,727		973,727
	831,790	(831,790)
2,239,827	3,221,175	(981,348)
22,688,094	22,599,778	88,316
	30,000 429,000 1,388,391 1,845,065 1,265,264 1,934,610 190,929 2,859,247 1,065,000 7,603,284 720,250 143,500 973,727	30,000 273,150 429,000 489,086 1,388,391 1,671,733 1,845,065 3,717,874 1,265,264 810,713 1,934,610 1,679,385 190,929 521,605 2,859,247 2,351,806 1,065,000 865,665 7,603,284 5,186,216 720,250 822,680 143,500 156,900 973,727 831,790 2,239,827 3,221,175

Spreadsheet Report SLCRAC - 7.29.10

Page 1 7/31/2010 1:19 PM

Salt Lake City Regional Athletic Complex Salt Lake City, Utah CM - Estimate - 7.29.10

Project name SLCRAC - 7.29.10

2300 North I-215 Salt Lake City

Utah

Estimator Rich Ainscough

Labor rate table ST 40HR/WK 1HIGH

Equipment rate table ST 40HR/WK 4EQUIP

Duration

Bid date 7/29/2010 8:30 AM

Report format Sorted by 'Location 4/Location 2/Location 3/Csi Detail'

'Detail' summary



10.01 Municipal Fees 273	Location 4	Location 2	Location 3	Description	Takeoff Quantity	Total Cost/Unit	Total Amount
10.01 Municipal Fees	1 Project Base	00.0		Studies & Permits			
10.01 Municipal Fees 273		00.0	10.01				
00.0 Studies & Permits 273				Municipal Fees			273,150
10.0 Clearing & Grubbing Rough Grading Demolition 276				10.01 Municipal Fees			273,150
No.				00.0 Studies & Permits			273,150
Demolition 278		01.0		Clearing & Grubbing			
Site Preparation 210			04.01	Rough Grading			
04.01 Rough Grading 489							278,960
01.0 Clearing & Grubbing 489				Site Preparation			210,126
02.0 Earthwork Grading Site General Conditions Earthwork 04.01 Rough Grading 04.01 Rough Grading 04.01 Rough Grading 11,871 10.06 North Berm Landscaping 02.0 Earthwork Grading 03.0 Site Utilities Site Demostic Water Site General Conditions Demolition Site Preparation Paving and Surfacing Vater Distribution 01.01 Site Sanitary Sewer Site General Conditions Demolition 101.01 Site Demostic Water Site Sanitary Sewer Site Sanitary Sewer Site Sanitary Sewer Site Preparation Paving and Surfacing 10.02 Site Sanitary Sewer Site Preparation Paving and Surfacing 11 Sewerage 12 Sanitary Sewerage 13 Sanitary Sewerage 14 Sanitary Sewerage 15 Sate Preparation Paving and Surfacing Sanitary Sewerage 15 Sate Sanitary Sewer 16 Site Preparation Paving and Surfacing Sanitary Sewerage 17 Sate Sanitary Sewer 18 Site Sanitary Sewer 19 Site Sanitary Sewer 10 Site Sanitary Sewer 11 Site Sanitary Sewer 12 Site Sanitary Sewer 13 Site Sanitary Sewer				04.01 Rough Grading			489,086
No.				01.0 Clearing & Grubbing			489,086
Site General Conditions		02.0		Earthwork Grading			
Earthwork 1,633			04.01				
10.06 North Berm Landscaping 1,671				Site General Conditions			38,500
10.06 North Berm Landscaping 1,871				Earthwork			1,633,233
Landscaping 02.0 Earthwork Grading 1,671				04.01 Rough Grading			1,671,733
02.0 Earthwork Grading 1,671			10.06	North Berm			
01.01 Site Demestic Water Site General Conditions 18				Landscaping			
01.01 Site Domestic Water Site General Conditions 18 Demolition 13 Site Preparation 2 Paving and Surfacing 2 Water Distribution 730 01.02 Site Sanitary Sewer Site General Conditions 18 Demolition 7 Site Preparation 1 Paving and Surfacing 1 Sanitary Sewerage 584 01.02 Site Sanitary Sewer 612 01.03 Questar Gas Fuel and Steam Distribution 25 01.03 Questar Gas 25 01.04 Storm Drainage Site General Conditions 25 Demolition 15 Site Preparation 2 Paving and Surfacing 6 Storm Sewerage 683				02.0 Earthwork Grading			1,671,733
Site General Conditions 18		03.0		Site Utilities			
Demolition 13 Site Preparation Paving and Surfacing 2 Water Distribution 730			01.01	Site Domestic Water			
Site Preparation Paving and Surfacing 2 Water Distribution 730 01.01 Site Domestic Water 764 01.02 Site Sanitary Sewer Site General Conditions 18 Demolition 7 Site Preparation 1 Paving and Surfacing 1 Sanitary Sewerage 584 01.02 Site Sanitary Sewer 612 01.03 Questar Gas 25 Fuel and Steam Distribution 25 01.03 Questar Gas 25 01.04 Storm Drainage 3 Site General Conditions 25 Demolition 15 Site Preparation 2 Paving and Surfacing 6 Storm Sewerage 683				Site General Conditions			18,000
Paving and Surfacing 22 23 24 25 25 25 25 25 25 26 25 25				Demolition			13,036
Water Distribution 730							150
01.01 Site Domestic Water 764 01.02 Site Sanitary Sewer Site General Conditions 18 Demolition 7 Site Preparation 1 Paving and Surfacing 1 Sanitary Sewerage 584 01.02 Site Sanitary Sewer 612 01.03 Questar Gas Fuel and Steam Distribution 25 01.03 Questar Gas 25 01.04 Storm Drainage Site General Conditions 25 Demolition 15 Site Preparation 25 Paving and Surfacing 6 Storm Sewerage 683							2,945
01.02 Site Sanitary Sewer Site General Conditions 18 Demolition 7 Site Preparation 1 Paving and Surfacing 1 Sanitary Sewerage 584 01.02 Site Sanitary Sewer 612 01.03 Questar Gas Fuel and Steam Distribution 25 01.03 Questar Gas 25 01.04 Storm Drainage Site General Conditions 25 Demolition 15 Site Preparation 2 Paving and Surfacing 68 Storm Sewerage 683				Water Distribution			730,459
Site General Conditions 18 Demolition 7 Site Preparation 1 Paving and Surfacing 1 Sanitary Sewerage 584 01.02 Site Sanitary Sewer 612 01.03 Questar Gas Fuel and Steam Distribution 25 01.03 Questar Gas 25 01.04 Storm Drainage Site General Conditions 25 Demolition 15 Site Preparation 2 Paving and Surfacing 6 Storm Sewerage 683				01.01 Site Domestic Water			764,590
Demolition 7 Site Preparation 1 Paving and Surfacing 1 Sanitary Sewerage 584 01.02 Site Sanitary Sewer 612 01.03 Questar Gas Fuel and Steam Distribution 25 01.03 Questar Gas 25 01.04 Storm Drainage Site General Conditions 25 Demolition 15 Site Preparation 2 Paving and Surfacing 6 Storm Sewerage 683			01.02	Site Sanitary Sewer			
Site Preparation 1 Paving and Surfacing 1 Sanitary Sewerage 584 01.02 Site Sanitary Sewer 612 01.03 Questar Gas 25 Fuel and Steam Distribution 25 01.04 Storm Drainage 25 Demolition 25 Demolition 15 Site Preparation 2 Paving and Surfacing 6 Storm Sewerage 683							18,000
Paving and Surfacing 1 Sanitary Sewerage 584 01.02 Site Sanitary Sewer 612 01.03 Questar Gas				Demolition			7,290
Sanitary Sewerage 584 01.02 Site Sanitary Sewer 612 01.03 Questar Gas							1,605
01.02 Site Sanitary Sewer 612 01.03 Questar Gas Fuel and Steam Distribution 25 01.03 Questar Gas 25 01.04 Storm Drainage Site General Conditions 25 Demolition 15 Site Preparation 2 Paving and Surfacing 66 Storm Sewerage 683							1,085
01.03 Questar Gas Fuel and Steam Distribution 25 01.03 Questar Gas 25 01.04 Storm Drainage Site General Conditions Demolition 25 Demolition Site Preparation Paving and Surfacing Storm Sewerage 683				Sanitary Sewerage			584,705
Fuel and Steam Distribution 25				01.02 Site Sanitary Sewer			612,685
01.03 Questar Gas 25 01.04 Storm Drainage Site General Conditions 25 Demolition 15 Site Preparation 2 Paving and Surfacing 6 Storm Sewerage 683			01.03	Questar Gas			
O1.04 Storm Drainage Site General Conditions 25 Demolition 15 Site Preparation 2 Paving and Surfacing 6683				Fuel and Steam Distribution			25,596
Site General Conditions 25 Demolition 15 Site Preparation 2 Paving and Surfacing 6 Storm Sewerage 683				01.03 Questar Gas			25,596
Site General Conditions 25 Demolition 15 Site Preparation 2 Paving and Surfacing 6 Storm Sewerage 683			01.04	Storm Drainage			
Site Preparation 2 Paving and Surfacing 6 Storm Sewerage 683							25,800
Paving and Surfacing 6 Storm Sewerage 683				Demolition			15,709
Storm Sewerage 683							2,071
							6,662
01.04 Storm Drainage 733				Storm Sewerage			683,182
-				01.04 Storm Drainage			733,424
01.05 Electrical Utilities			01.05	Electrical Utilities			
Raceways 236				Raceways			236,236



Location 4	Location 2	Location 3	Description	Takeoff Quantity	Total Cost/Unit	Total Amount
	_		Boxes			30,000
			01.05 Electrical Utilities			266,236
		01.06	Lift Station Distribution			
			Raceways			38,499
			Wires and Cables			84,271
			01.06 Lift Station Distribution			122,770
		01.07	Comfort Stations Distribution			
			Raceways			35,790
			Wires and Cables Service and Distribution			59,108 60,800
			Service and Distribution			
			01.07 Comfort Stations Distribution			155,698
		01.08	Maintenance Building Distribution			
			Raceways			11,339
			Wires and Cables Service and Distribution			4,911 6,670
			Service and Distribution			
			01.08 Maintenance Building Distribution			22,920
		01.09	Feild Lighting Distribution			
			Raceways			226,976
			Wires and Cables			21,100
			01.09 Feild Lighting Distribution			248,076
		01.10	Street Lighting Distribution			
			Exterior Luminaires			265,879
			01.10 Street Lighting Distribution			265,879
		02.01	Well Drilling			
			Water Distribution			500,000
			02.01 Well Drilling			500,000
			03.0 Site Utilities			3,717,874
	04.0		Site Roads			
		03.01	Rose Park Lane			
			Site General Conditions			8,224
			Demolition Company of the Part			72,625
			Site Preparation			4,212
			Earthwork Curb & Gutter			310,207 86,424
			Paving and Surfacing			329,021
			03.01 Rose Park Lane			810,713
			04.0 Site Roads			810,713
	05.0					
	05.0	05.01	Parking			
		00.01	Interior Roads, Parking, Building Pads Site General Conditions			43,000
			Demolition			20,290
			Curb & Gutter			302,205
			Sidewalks			48,309
			Paving and Surfacing			1,265,581
			05.01 Interior Roads, Parking, Building Pads			1,679,385
			05.0 Parking			1,679,385

Location 4	Location 2	Location 3	Description	Takeoff Quantity	Total Cost/Unit	Total Amount
	06.0	05.01	Sidewalks Interior Roads, Parking, Building Pads			
			Sidewalks			521,605
			05.01 Interior Roads, Parking, Building Pads			521,605
			06.0 Sidewalks			521,605
	07.0		Landscaping			
		07.09	Irrigation Main Loop Line Irrigation Systems			349,115
			07.09 Irrigation Main Loop Line			349,115
		07.12	Planting			9EE 072
			Landscaping			855,073
			07.12 Planting			855,073
		07.13	Irrigation			
			Irrigation System			702,547
			07.13 Irrigation			702,547
		07.15	Fencing			
			Fences and Gates			296,471
			07.15 Fencing			296,471
		09.03	Site Furnishings			
			Furniture and Accessories			148,600
			09.03 Site Furnishings			148,600
			07.0 Landscaping			2,351,806
	08.0		Comfort Stations			
		06.05	Comfort Station #1 (South) (C) Continuous Footings			16,053
			Spread Footings			2,173
			Matt Footings			6,840
			Walls < 8'			10,137
			Slab On Grade			8,322
			Concrete Curing			544
			Pre-cast Concrete			18,450
			Unit Masonry			27,222
			Metal Fabrications			7,200
			Rough Carpentry			29,765
			Dampproofing Water Repellants			612 5,222
			Insulation			1,557
			Manufactured Roofing and Siding			37,448
			Flashing and Sheet Metal			1,738
			Joint Sealers			2,235
			Metal Doors and Frames			9,758
			Metal Windows			836
			Gypsum Board			3,795
			Painting			2,599
			Compartments and Cubicles			10,250
			Toilet and Bath Accessories			2,618
			Plumbing			18,623
			Heating, Ventilating, and Air Conditioning			29,796
			Basic Electrical Materials and Methods			34,762
			06.05 Comfort Station #1 (South) (C)			288,555



Location 4	Location 2	Location 3	Description	Takeoff Quantity	Total Cost/Unit	Total Amount
		06.06	Comfort Station #2 (Central Park) (D)			
			Continuous Footings			16,053
			Spread Footings			2,173
			Matt Footings			6,840
			Walls < 8' Slab On Grade			10,137 8,322
			Concrete Curing			544
			Pre-cast Concrete			18,450
			Unit Masonry			27,222
			Metal Fabrications			7,200
			Rough Carpentry			29,765
			Dampproofing			612
			Water Repellants			5,222
			Insulation			1,557
			Manufactured Roofing and Siding Flashing and Sheet Metal			37,448 1,738
			Joint Sealers			2,235
			Metal Doors and Frames			9,758
			Metal Windows			836
			Gypsum Board			3,795
			Painting			2,599
			Compartments and Cubicles			10,250
			Toilet and Bath Accessories			2,618
			Plumbing Heating, Ventilating, and Air Conditioning			18,623 29,796
			Basic Electrical Materials and Methods			34,762
			06.06 Comfort Station #2 (Central Park) (D)			288,555
		06.07	Comfort Station #3 (Baseball) (E)			
			Continuous Footings			16,053
			Spread Footings			2,173
			Matt Footings			6,840
			Walls < 8'			10,137
			Slab On Grade			8,322 544
			Concrete Curing Pre-cast Concrete			18,450
			Unit Masonry			27,222
			Metal Fabrications			7,200
			Rough Carpentry			29,765
			Dampproofing			612
			Water Repellants			5,222
			Insulation			1,557
			Manufactured Roofing and Siding			37,448
			Flashing and Sheet Metal			1,738
			Joint Sealers Metal Doors and Frames			2,235 9,758
			Metal Windows			836
			Gypsum Board			3,795
			Painting			2,599
			Compartments and Cubicles			10,250
			Toilet and Bath Accessories			2,618
			Plumbing			18,623
			Heating, Ventilating, and Air Conditioning			29,796
			Basic Electrical Materials and Methods			34,762
			06.07 Comfort Station #3 (Baseball) (E)			288,555
			08.0 Comfort Stations			865,665
	09.0		Sports Facilities			
		06.01	Championship Feild Mulitale Seating			770 000
			Mulitple Seating			770,000

Salt Lake City Regional Athletic Complex

Salt Lake City, Utah CM - Estimate - 7.29.10 8/3/2010



Location 4	Location 2	Location 3	Description	Takeoff Quantity	Total Cost/Unit	Total Amount
			06.01 Championship Feild			770,000
		06.02	Championship Feild Comfort Station #4 (F1)			
			Continuous Footings			27,291
			Spread Footings			3,694
			Matt Footings			11,628
			Walls < 8'			17,234
			Slab On Grade Concrete Curing			14,147 924
			Pre-cast Concrete			31,365
			Unit Masonry			46,277
			Metal Fabrications			16,900
			Rough Carpentry			50,950
			Dampproofing			1,040
			Water Repellants			8,877
			Insulation			2,647
			Manufactured Roofing and Siding			63,662 2,943
			Flashing and Sheet Metal Joint Sealers			2,943 3,784
			Metal Doors and Frames			17,515
			Metal Windows			1,421
			Gypsum Board			6,452
			Painting			4,496
			Compartments and Cubicles			23,500
			Toilet and Bath Accessories			5,514
			Plumbing Heating, Ventilating, and Air Conditioning			31,530 50,448
			Basic Electrical Materials and Methods			58,856
			06.02 Championship Feild Comfort Station #4 (F1)			503,094
		06.03	Administration Building			
			Continuous Footings			25,606
			Spread Footings			2,464
			Matt Footings			2,890
			Walls < 8'			18,537
			Slab On Grade			15,740 1,135
			Concrete Curing Pre-cast Concrete			25,752
			Unit Masonry			71,632
			Metal Fabrications			5,000
			Rough Carpentry			48,678
			Finish Carpentry			9,350
			Dampproofing			792
			Water Repellants			5,506
			Insulation Manufactured Roofing and Siding			4,628 59,685
			Flashing and Sheet Metal			2,589
			Joint Sealers			3,329
			Metal Doors and Frames			11,009
			Wood and Plastic Doors			7,250
			Entrances and Storefronts			48,515
			Metal Windows			3,040
			Gypsum Board			12,231
			Acoustical Treatment Special Ceiling Surfaces			1,433 3,713
			Resilient Flooring			2,849
			Carpet			2,751
			Painting			2,418
			Compartments and Cubicles			2,375
			Toilet and Bath Accessories			828
			Plumbing			27,743
			Heating, Ventilating, and Air Conditioning			44,388



Location 4	Location 2	Location 3	Description	Takeoff Quantity	Total Cost/Unit	Total Amount
			Basic Electrical Materials and Methods			51,786
			06.03 Administration Building			525,642
		07.03	Soccer Feild Type A Grass 225' x 360' plus 15' Irrigation Systems			210,000
			Landscaping			513,425
			07.03 Soccer Feild Type A Grass 225' x 360' plus 15'			723,425
		07.04	Soccer Feild Type B Grass 210' x 345' plus 15'			180,000
			Irrigation Systems Landscaping			464,574
			07.04 Soccer Feild Type B Grass 210' x 345' plus 15'			644,574
		07.05	Soccer Feild Type C Grass 220' x 390' plus 15'			20,000
			Irrigation Systems			30,000
			Landscaping Mulitple Seating			90,344 3,000
			07.05 Soccer Feild Type C Grass 220' x 390' plus 15'			123,344
		07.07	Sports Feild Lighting			
			Exterior Luminaires			627,500
			07.07 Sports Feild Lighting			627,500
		07.08	Ball Stop Poles			
			Athletic, Recreational, and Therapeutic Equipment			177,600
			07.08 Ball Stop Poles			177,600
		07.10	FFE Items			
			Athletic, Recreational, and Therapeutic Equipment			193,577
			07.10 FFE Items			193,577
		08.01	Soccer Championship Field (Natural-Turf) 225' x 360' plus 20'			
			Large Site Slabs			100,000
			Mowstrips			15,000
			Portland Cement Concrete Paving			19,200
			Storm Sewerage			75,000
			Irrigation Systems			10,000
			Fences and Gates			131,250
			Landscaping			179,010 58,000
			Athletic, Recreational, and Therapeutic Equipment Exterior Luminaires			210,000
			08.01 Soccer Championship Field (Natural-Turf) 225' x 360' plus 20'			797,460
		09.02	Furnishings Office			
			Furniture and Accessories			100,000
			09.02 Furnishings Office			100,000
			09.0 Sports Facilities			5,186,216
	10.0		Maintenance Facilities			
		06.04	Maintenance Building			
			Continuous Footings			22,060
			Spread Footings			8,336
			Walls < 8'			13,482

10.04

CM Fees



Project Information: Mnth

Location Location 4 Location 3 Description Takeoff Quantity Total Cost/Unit Total Amount Slab On Grade 23,519 **Pre-cast Concrete** 31,675 **Unit Masonry** 59,987 50,739 **Rough Carpentry Finish Carpentry** 2,700 966 Dampproofing Water Repellants 8,129 Insulation 3,160 Manufactured Roofing and Siding 59,900 Flashing and Sheet Metal 2,806 Joint Sealers 3,608 Metal Doors and Frames 12,510 Wood and Plastic Doors 2.900 **Coiling Doors and Grilles** 21,000 **Metal Windows** 2,812 **Gypsum Board** 1,422 Special Ceiling Surfaces 7,060 Resilient Flooring 1,237 894 Carpet Painting 2,922 875 **Compartments and Cubicles** 2,625 Lockers **Toilet and Bath Accessories** 2,054 Plumbing 30,068 Heating, Ventilating, and Air Conditioning 48,108 **Basic Electrical Materials and Methods** 56,126 06.04 Maintenance Building 483,680 09.01 Maintanance Equipment **Maintenance Equipment** 339,000 09.01 Maintanance Equipment 339,000 10.0 Maintenance Facilities 822,680 11.0 Natural Areas 10.03 **Wetland Mitigation** Ponds and Reservoirs 96,000 10.03 Wetland Mitigation 96,000 10.05 **Restoration Work** 60,900 Landscaping 10.05 Restoration Work 60,900 11.0 Natural Areas 156,900 Contingency 12.0 Contingency Misc Costs 831,790 Contingency 831,790 12.0 Contingency 831,790 13.0 Soft Costs 10.02 **Design Fees Engineering Oversite Fees** 614,000 Design Fees 1,554,868 10.02 Design Fees 2,168,868



Location 4	Location 2	Location 3	Description	Takeoff Quantity	Total Cost/Unit	Total Amount
			Municipal Fees			796,035
			10.04 CM Fees			796,035
		11.01	Model Airport Relocation Paving and Surfacing			256,272
			11.01 Model Airport Relocation			256,272
			13.0 Soft Costs			3,221,175
			1 Project Base			22,599,778
2 Alternates						
	00.0	10.01	Studies & Permits Municipal Fees			
		10.01	Municipal Fees			200,000
			10.01 Municipal Fees			200,000
			00.0 Studies & Permits			200,000
	03.0		Site Utilities			
		01.09	Feild Lighting Distribution			
			Wires and Cables			474,127
			01.09 Feild Lighting Distribution			474,127
		01.10	Street Lighting Distribution			
			Raceways			14,457
			Wires and Cables Lighting			10,049 126,690
			01.10 Street Lighting Distribution			151,197
		01.16	Communications			
			Raceways			158,900
			Boxes			45,300
			01.16 Communications			204,200
			03.0 Site Utilities			829,523
	07.0		Landscaping			
		07.14	Irrigation Main Loop Line, Controller, Pump (Future Phase Total Build-			
			Irrigation Systems			101,200
			07.14 Irrigation Main Loop Line, Controller, Pump (Future Phase Total Build-			101,200
			07.0 Landscaping			101,200
	09.0		Sports Facilities			
		06.01.a	Championship Feild - Additional Seating			
			Mulitple Seating			159,998
			06.01.a Championship Feild - Additional Seating			159,998
		07.01	Baseball Feild 335' Foul Lines, 400' Center			
			Earthwork Large Site Slabs			10,000 3,920
			Mowstrips			9,552
			Portland Cement Concrete Paving			6,400
			Storm Sewerage			75,050

Salt Lake City Regional Athletic Complex

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Location 4	Location 2	Location 3	Description	Takeoff Quantity	Total Cost/Unit	Total Amount
			Fences and Gates			56,396
			Landscaping			147,756
			Athletic, Recreational, and Therapeutic Equipment			29,000
			07.01 Baseball Feild 335' Foul Lines, 400' Center			338,074
		07.02	Baseball Championship Feild 335' Foul Lines, 400'			
			Center Feild			
			Earthwork			10,000
			Large Site Slabs			3,920
			Mowstrips			10,400
			Portland Cement Concrete Paving			6,400
			Storm Sewerage			32,500
			Irrigation Systems			35,000
			Fences and Gates			54,896
			Landscaping			147,756
			Unit Masonry			50,000
			Athletic, Recreational, and Therapeutic Equipment			101,000
			07.02 Baseball Championship Feild 335' Foul			451,872
			Lines, 400' Center Feild			
		07.07	Sports Feild Lighting			
			Exterior Luminaires			627,500
			07.07 Sports Feild Lighting			627,500
		07.10	FFE Items			
			Athletic, Recreational, and Therapeutic Equipment			214,423
			07.10 FFE Items			214,423
		08.01	Soccer Championship Field (Natural-Turf) 225' x			
			360' plus 20'			
			Synthetic Surfacing			239,946
			08.01 Soccer Championship Field (Natural-Turf)			239,946
			225' x 360' plus 20'			
			09.0 Sports Facilities			2,031,813
			2 Alternates			3,162,536

Salt Lake City Regional Athletic Complex

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Project Information: Mnth

Estimate Totals

100.00	Cost per Unit	Cost Basis	Rate	Hours	Totals 25,762,314	Amount 25,762,314	Description
					25.762.314		Total

Initiative Name:

US Department of Energy (DOE) UCCC ~ Alternative Fuels Transportation Project

Initiative Number:

BA#1 FY2011 Initiative #E-1

Initiative Type:

Grants Requiring No New Staff Resources

Initiative Discussion:

Utah Clean Cities Coalition (UCCC) is the prime recipient of a \$14,908,648 US Department of Energy, ARRA grant. One purpose of this grant is to increase the use of alternative fuel vehicles such as vehicles powered by compressed natural gas (CNG).

Under this grant, the UCCC will reimburse entities that purchase vehicles, within a specified period of time, that include an EPA approved CNG conversion package. The reimbursement covers 28% of the incremental cost associated with the EPA approved CNG conversion package.

Salt Lake City Corporation has entered into a contract with UCCC to be a sub-grantee of this grant. The contract includes a specific list of CNG converted vehicles. Vehicles from both the Refuse Fund and the Fleet Fund are included in the list. The total reimbursement awarded under this contract will be \$297,467. All reimbursement from UCCC will be paid directly to Salt Lake City Corporation. As a point of reference, all but one vehicle, approved in the contract with UCCC, will be on a lease-purchase program with Bank of America.

In the agreement with the UCCC, the City agrees to purchase 19 CNG Refuse Packers plus 21 other CNG vehicles. The cost of the vehicles is \$6,084,487 and includes the cost of conversion to CNG. The vehicle costs have been included in approved FY10 and FY11 budgets in both the Refuse and the Fleet Funds. The incremental cost to convert the 40 vehicles with EPA approved CNG packages is \$1,062,383. The UCCC grant will award \$297,467 to help offset the incremental CNG cost of \$1,062,383.

All reimbursements from UCCC will be handled in grant cost centers; specifically, a grant cost center for the Refuse Fund and a grant cost center for the Fleet Fund. This will facilitate tracking for Single Audit purposes and for the lease-purchase program.

	US De	epartment of Energy (DOE) UC	ccc	
	~ Al	Iternative Fuels Transportation	on_	
		<u>Project</u>		
		Initiative Name		
BA#1 FY2011 Initiative #E-1			<u>2010-11</u>	
Initiative Number			Fiscal Year	
			Grants Requiring No	
Public Services	_		New Staff Resources	
Department			Type of Initiative	
<u>Vicki Bennett</u>			535-6540	
Prepared By		(No motions)	Telephone Contact	
General Fund - Fund Balance		(Negative)	Positive	
Impact	-			
Revenue Impact By Fund:		Fiscal Year	Annual	
Revenue impact by Fund.		Impact Amount	Impact Amount	
General Fund		impaot Amount	impaot Amount	
Conordi i diid				
Total		\$0	\$0	
Internal Service Fund				
Fleet 61-00020	9	3,850.00		
Total	9	3,850.00	\$0	
Enterprise Fund				
T.4.1		ФО.	40	
Total	_	\$0	\$0	
Other Fund	- 1	207.467.00		
72-Fund	9	\$ 297,467.00		
Total	9	\$ 297,467.00	\$0	
1000		207,107.00	ΨΟ	
Staffing Impact:				
Requested Number of		0	0	
Position Title:				

Accounting Detail Revenue:	Grant # and CFDA # If Applicable:	CFDA # is 81.086. Grant award is DE-EE0002
Cost Center Number	Object Code Number	Amount
72- New Cost Center Fleet	1360	\$ 68,066.00
72- New Cost Center Refuse	1360	\$ 229,402.00
61-00020	1974-72	\$ 3,850.00
Expenditure:		
Cost Center Number	Object Code Number	Amount
72- New Cost Center Fleet	2812	\$ 64,216.00
72- New Cost Center Fleet 72- New Cost Center Fleet	2910-04	\$ 3,850.00
72- New Cost Center Fleet 72- New Cost Center Refuse	2812	\$ 3,830.00
72 New Gost Genter Relase	2012	Ψ 223,402.00
+		
Additional Accounting Details:		
This is a Fadaual BOF was the south		
This is a Federal DOE pass through of the from the Utah Clean Cities Coalition	rant	
from the Utan Clean Cities Coalition		
Grant Information:		
Grant funds employee positions?		No
C. a.i. rando ompioyeo posicions:		110
Is there a potential for grant to con	tinue?	No
The second secon		
If grant is funding a position is it ex	pected the position will	
be eliminated at the end of the grar		NA
Will grant program be complete in	grant funding time frame?	YES
9 p. 39 20 00p. 00	<u> </u>	
Will grant impact the community or	nce the grant funds are	
eliminated?	3	No
Does grant duplicate services prov	ided by private or	
Dues grain auplicate sel vices plov	ided by private Of	
Non-profit sector?		No