DAMON CANN MAYOR



ALAN J. LUCE CITY ADMINISTRATOR

2076 NORTH 1200 EAST NORTH LOGAN, UTAH 84341 (435) 752-1310

NORTH LOGAN CITY REDEVELOPMENT AGENCY

ANNUAL REPORT

November, 2019

CITY COUNCIL: KRISTEN G. ANDERSON, ROGER T. ANDERSON, BRUCE W. LEE, BRADLEY CROOKSTON, CRAIG HUMPHREYS

Executive Summary

In North Logan City there are one of each of the three types of re-development projects available to be used in the State of Utah. The Agency's Urban Renewal Area (URA) is the North Gateway Area Project mostly located along 2500 North; the Economic Development Area (EDA) is the Innovation Campus Area Project and is intended to be able to support the development of private, non-USU owned parts of the USU Innovation Campus; and the Community Development Area (CDA) is the City Center Area Project mostly located along the new and proposed 200 East Corridor. The North Gateway Project URA is being done in response to fixing a "blighted" area. The tax increment in this area is to be used to mitigate the blight, including tearing down old structures, and to assist in the development of better facilities. For the Innovation Campus Project to be set up the Agency had to show potential economic growth, specifically meaning new jobs. A Community Development Area, like the City Center Project, requires neither job development nor blight mitigation. Instead, the Agency had to convince the taxing entities, in this case Cache County, the Cache County School District, and North Logan City that it is in the entity's best interest to postpone the anticipated and hoped-for property tax increases to financially encourage and support new development. The taxing entities must adopt an agreement with the municipality in order to divert their funds to a CDA.

Money is generated in a re-development fund by recognizing a base value of property, having the area developed or re-developed and seeing the increase in value and hence the difference, or increment, in property taxes. There may be some changes in property value without development, such as would be the case if land values go up, but the real change in value comes as property is developed. Property values can also drop below the baseline established for the area as was the case in the City Center Area for a while. When that happened no tax increment funds were generated until the property value came back to the level set as the baseline. All, or some of the tax increment can be diverted to the agency and that decision is made when the project is first set up. Additionally, the property taxes are only diverted for a set number of years. All the property taxing entities may be affected or just some. Following is a table that lists the RDA's three project areas, the entities and percentages of tax increment diverted to the RDA, and the number of years the project runs once it is started:

Туре	Project Name	Taxing entities involved	% <u>tax incr.</u> diverted	# Years	Year Project Area Was Approved	Year Project Area Began Receiving Tax Increment Funds
URA	North Gateway Project	Cache County Cache School District North Logan City Hyde Park Cemetery Dist. Cache Mosquito Abatement Dist.	100% for each	12 yrs for each entity	Aug. 2006	2012
CDA	City Center Project	Cache County Cache School District North Logan City	50% * With conditions 50% * With conditions 100%	12 yrs 12 yrs 15 yrs	July 2007	2013
EDA	Innovation Campus Project	Cache County Cache School District North Logan City Cache Mosquito Abatement Dist.	100% for each	10 yrs for each entity	Nov. 2006	2016

*In order to get Cache County and the Cache School District to give up the property taxes generated for those entities for the City Center Project, certain conditions were placed on those funds. All the funds generated from Cache County must be used exclusively for the construction of 200 East (the Hyde Park- North Logan Corridor). The amount of funds that can be diverted from the County is capped at \$1,601,433 and the amount of funds that can be ultimately diverted from the School District is capped at \$4,135,395. Once those total amounts have been diverted to the RDA, the funds coming from those entities' tax increments would cease. Summary - Actual, and estimates of the portion of property taxes paid or to be paid to the Agency pursuant to Section 17C-1-603.

	North Gateway Project - URA #911	City Center Project - CDA #912	Innovation Campus Project - EDA #811	Total
Tax year ending December 31, 2012 (FY 2013)	\$75,893	\$0	\$0	\$75,893
Tax year ending December 31, 2013 (FY 2014)	\$65,462	\$170,671	\$0	\$236,133
Tax year ending December 31, 2014 (FY 2015)	\$71,992	\$175,053	\$0	\$247,045
Tax year ending December 31, 2015 (FY 2016)	\$74,021	\$113,633	\$0	\$187,654
Tax year ending December 31, 2016 (FY 2017)	\$76,708	\$141,680	\$262	\$218,650
Tax year ending December 31, 2017 (FY 2018)	\$77,307	\$172,883	\$86,344	\$336,534
Tax year ending December 31, 2018 (FY 2019)	\$91,257	\$208,117	\$176,638	\$476,012
Tax year ending December 31, 2019 (FY 2020) (Estimates)	\$115,000	\$225,000	\$185,000	\$528,000

North Gateway Project - Urban Renewal Area (URA #911)

Tax increment paid to Agency from URA for calendar year Ending December 31, 2018 \$91,257

Projected tax increment next year expected from URA for calendar year beginning January 1, 2019 \$115,000

Project Area Summary:

URA Developed Acreage: 50.87 URA Undeveloped Acreage: 17.63

The North Gateway Urban Renewal Area is approximately 70 acres of privately owned property located in North Logan City. The approximate boundaries of the project area are 350 West on the west, 2700 North on the North, 200 East on the east and 2500 North on the south (map at Exhibit 1). Land uses when the project plan was approved included agricultural, residential, commercial, industrial and vacant land. The urban renewal plan provides reasonable opportunities for owners of property within the project area if they enter into a participate in the urban renewal of the property within the project area if they enter into a participation agreement with the Agency.

The project area was selected because it is one of the primary gateways to North Logan City. The main thoroughfare by which residents, business owners and visitors enter North Logan is via Highway 91. Several blighted properties are visible from highway 91, with average counts of roughly 30,000 vehicles per day (ADTs) in the year 2004. Additionally 2500 North is the main route between the Logan Cache Airport and metropolitan areas on the east side of Cache Valley. Planning has been initiated to enhance and improve services available at the Logan Cache Airport to include enhanced commercial service. Removal of blighted buildings and improvement of infrastructure in this rundown area will improve the attractiveness of this entrance to North Logan City and spur economic development and urban renewal activities in a key location. Due to blighted conditions, limited or no accessibility and inadequate infrastructure, the project area would not develop through normal market means.

The project area has suffered from a lack of reinvestment as a result of: 1) blighted properties including abandoned structures and general deterioration in the area; 2) inadequate traffic access and circulation interior to the proposed project area including 200 West Street, 200 East Street, and 2500 North Street; 3) lack of infrastructure extending into the area; and 4) dilapidated prior uses blocking investment in higher intensity uses, such as office and multi-story housing.

The North Logan Redevelopment agency will offer owners and developers reimbursement for costs associated with installation of necessary public infrastructure, demolition and removal of blighted structures, and elimination of blight in the project area. The source of funds for reimbursement will be tax increment generated through investment in the project area. Relocation assistance may be offered for uses incompatible with the urban renewal plan.

Project Area Activity Narrative:

Since the establishment of the URA, three projects have been completed within the URA. The first two "projects" have been to reimburse the two different owners of the property on which Brent Allen Automotive was constructed. The reimbursement was for a 50/50 split of the cost to clean up the blighted area to prepare for the construction of the new building. A total of \$20,447 was expended from the RDA for those efforts. The other project was part of the installation of water and sewer lines within the 200

East corridor, that portion of the corridor through this project area. \$279,965 was spent on this effort, \$132.5K for water mains and \$147.5K for sewer mains, along with \$206,000 for the actual roadway expenditures.

The Valley Motors property within the URA was completed in April 2010. The Greenville Business Park within the URA was completed in May 2014.

Wolf Pack Way within the URA was completed in August 2018.

Project's Current Estimate Timeline/Cash Flow: See attached spreadsheet.

				North Gat	eway Urb	an Rene	wal Are	a Plan -	Tax Inc	rement F	Proiectio	ons			Total
Actual	Actual	Actual	Actual	Actual	-						-		Projected	Projected	
			2015				2019	-	-	-	-	-	-	2026	
	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15	
r FY2013	FY2014	FY2015	FY2016	FY2017	FY2018	FY2019	FY2020	FY2021	FY2022	FY2023	FY2024	FY2025	FY2026	FY2027	
75,893	65,462	71,992	74,021	76,708	77,307	91,257	115,000	220,000	320,000	380,000	450,000	540,000	650,000	780,000	3,987,640
28	228	321	338	961	2,333	3,645	1,150	2,200	3,200	3,800	4,500	5,400	6,500	7,800	42,403
(1,500)	(1,309)	(1,400)	(2,000)	(2,000)	(3,000)	(3,000)	(3,000)	(4,400)	(6,400)	(7,600)	(9,000)	(10,800)		(15,600)	(84,009
74,420	64,381	70,913	72,360	75,669	76,639	91,902	113,150	217,800	316,800	376,200	445,500	534,600	643,500	772,200	3,946,034
								(200,000)			(300,000)	(300,000)	(400,000)	(590,000)	(1,790,000
-	-	-	(180,000)	(99,964)	-	-	(200,000)	-	(200,000)	-	(200,000)	(200,000)	(200,000)	(200,000)	(1,479,964
							-200,000		-200,000		-200,000	-200,000	-200,000	-200,000	
t			-90,000	-42,499											
t			-90,000	-57,466											
5															
(14,312)	(6,135)	(34)													(20,482
							(75,000)	(75,000)	(75,000)	(75,000)	(75,000)	(75,000)	(75,000)	(60,588)	(585,588
				-			(10,000)	(10,000)	(10,000)	(10,000)	(10,000)	(10,000)	(10,000)	-	(70,000
															-
															-
															-
(14,312)		(34)	(180,000)	(99,964)	-	-	(285,000)	(285,000)	(285,000)	(85,000)	(585,000)	(585,000)	(685,000)		(3,946,034
60,108		70,879	(107,640)	(24,296)	76,639		(171,850)	(67,200)	31,800	291,200	(139,500)				(0
-														78,388	
60,108	118,354	189,233	81,592	57,297	133,936	225,838	53,988	(13,212)	18,588	309,788	170,288	119,888	78,388	(0)	
	<u>118,354</u>	189,233	81,592	57,297	133,936	225,838	53,988	(13,212)	18,588	309,788	170,288	119,888	_		
1 3 5	ar 2012 ar FY2013 ar FY2013 ar 75,893 ar 75,893 ar 74,420 ar - ar -	Par 2012 2013 Year 1 Year 2 ar FY2013 FY2014 ar FY2013 FY2014 ar T75,893 65,462 28 228 (1,500) (1,309) 74,420 64,381 74,420 64,381 74,420 64,381 74,420 64,381 74,420 64,381 74,420 64,381 74,420 64,381 74,420 64,381 74,420 64,381 74,420 64,381 74,420 64,381 74,740 64,381 74,740 64,381 74,740 64,381 74,740 64,381 74,741 64,381 74,742 64,381 74,742 74,312 74,742 74,312 74,742 74,312 74,742 74,312 74,742 74,312 74,742 74,312 74,742 74,312 <	Par 2012 2013 2014 Year 1 Year 2 Year 3 Present FY2013 FY2014 FY2015 Present Present FY2015 Present Present Present Present Present Present	Arr 2012 2013 2014 2015 Arr Year 1 Year 2 Year 3 Year 4 Arr FY2013 FY2014 FY2015 FY2016 Arr FY2013 G5,462 71,992 74,021 Arr Arr Arr Arr Arr Arr G5,462 71,992 74,021 Arr Arr G1,309 (1,400) (2,000) (2,000) Arr Arr Arr Arr Arr Arr Arr Arr Arr Arr Arr Arr Arr Arr Arr Arr Arr Arr <t< td=""><td>ActualActualActualActualActualActualar201220132014201520162016arYear 1Year 2Year 3Year 4Year 5arFY2013FY2014FY2015FY2016FY2017ar</td><td>ActualActualActualActualActualActualar201220132014201520162017arYear 1Year 2Year 3Year 4Year 5Year 6arFY2013FY2014FY2015FY2016FY2017FY2018arFY2013FY2014FY2015FY2016FY2017FY2018arFY2013FY2014FY2015FY2016FY2017FY2018arFY2013FY2014FY2015FY2016FY2017FY2018arFY2013FY2014FY2015FY2016FY2017FY2018arFY2013FY2014FY2017FY2018FY2018arFY2013FY2016FY2017FY2018arFY2013FY2014FY2017FY2018arFY2013FY2016FY2017FY2018arFY2013FY2017FY2018FY2018arFY2013FY2017FY2018arFY2013FY2014FY2017arFY2013FY2014FY2017arFY2013FY2014FY2017arFY2013FY2014FY2017arFY2013FY2014FY2017arFY2013FY2013FY2014arFY2013FY2014FY2017arFY2013FY2014FY2017arFY2013FY2014FY2017arFY2014FY2013FY2016arFY2013FY2017<</td><td>ActualActua</td><td>ActualActualActualActualActualActualActualActualProjected2012201320142015201620172018201920182019Year 1Year 2Year 3Year 4Year 5Year 6Year 6Year 7Year 8FY2013FY2014FY2015FY2016FY2017FY2018FY2019FY2019FY2020FY2013FY2014FY2015FY2016FY2017FY2018FY2019FY2020FY2013FY2014FY2015FY2016FY2017FY2018FY2019FY2020FY2013FY2014FY2015FY2016FY2017FY2018FY2019FY2020FY2014FY2015FY2016FY2017FY2018FY2019FY2010FY2013FY2014FY2019FY2015FY2017FY2018FY2019FY2019FY2013FY2014FY2019FY2015FY2017FY2018FY2019FY2019FY2013FY2014FY2014FY2015FY2016FY2017FY2018FY2019FY2019FY2013FY2013FY2019FY2015FY2016FY2017FY2018FY2019FY2019FY2013FY2013TY199TY199TY199TY199TY199FY2019Ty1999FY203FY203TY199TY199TY199TY199Ty1990Ty1990Ty1990Ty1990FY4420G4,381TY199TY1990TY1990G42499G41499G41499<t< td=""><td>ActualActualActualActualActualActualActualActualProjectedProjectedar201220132014201520162017201820192020arVear 1Vear 2Vear 3Vear 4Vear 5Vear 6Vear 7Vear 8Vear 9arFY2013FY2014FY2015FY2016FY2017FY2018FY2019FY2020FY2020arFY2013FY2014FY2015FY2016FY2017FY2018FY2019FY2010FY2010arFY2013FY2014FY2017FY2018FY2019FY2010FY2010FY2010arFY2013FY2014FY2017FY2018FY2019FY2010FY2010arFY2013FY2015FY2016FY2017FY2018FY2019FY2010FY2010arFY2013FY2015FY2016FY2017FY2018FY2019FY2010FY2010arFY2013FY2015FY2016FY2017FY2018FY2019FY2019FY2010arFY2013FY2015FY2016FY2017FY2018FY2019FY2019FY2010FY2010arFY2013FY2016FY2017FY2018FY2018FY2019FY2019FY2010FY2010arfy150f(1,000f(2,000)(f,000)f(3,000f(3,000)f(3,000)f(2,000)arfu1,50f(3,40)f(3,000f(9,964)f(1,61f(1,61f(1,61<!--</td--><td>Actual Actual Actual Actual Actual Actual Projected Projected</td><td>Actual Actual Actual<</td><td>Actual Actual Projected Projected</td><td>nr 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2023 2023 2024 Vear 1 Vear 2 Vear 3 Vear 4 Vear 5 Vear 6 Vear 7 Vear 9 Vear 9 Vear 10 Vear 11 Vear 12 Vear 13 r FY2013 FY2014 FY2015 FY2015</td><td>Actual Actual Actual Actual Actual Actual Actual Actual Projected Projected</td><td>Actual Actual Actual Actual Actual Actual Actual Projected Projected</td></td></t<></td></t<>	ActualActualActualActualActualActualar201220132014201520162016arYear 1Year 2Year 3Year 4Year 5arFY2013FY2014FY2015FY2016FY2017ar	ActualActualActualActualActualActualar201220132014201520162017arYear 1Year 2Year 3Year 4Year 5Year 6arFY2013FY2014FY2015FY2016FY2017FY2018arFY2013FY2014FY2015FY2016FY2017FY2018arFY2013FY2014FY2015FY2016FY2017FY2018arFY2013FY2014FY2015FY2016FY2017FY2018arFY2013FY2014FY2015FY2016FY2017FY2018arFY2013FY2014FY2017FY2018FY2018arFY2013FY2016FY2017FY2018arFY2013FY2014FY2017FY2018arFY2013FY2016FY2017FY2018arFY2013FY2017FY2018FY2018arFY2013FY2017FY2018arFY2013FY2014FY2017arFY2013FY2014FY2017arFY2013FY2014FY2017arFY2013FY2014FY2017arFY2013FY2014FY2017arFY2013FY2013FY2014arFY2013FY2014FY2017arFY2013FY2014FY2017arFY2013FY2014FY2017arFY2014FY2013FY2016arFY2013FY2017<	ActualActua	ActualActualActualActualActualActualActualActualProjected2012201320142015201620172018201920182019Year 1Year 2Year 3Year 4Year 5Year 6Year 6Year 7Year 8FY2013FY2014FY2015FY2016FY2017FY2018FY2019FY2019FY2020FY2013FY2014FY2015FY2016FY2017FY2018FY2019FY2020FY2013FY2014FY2015FY2016FY2017FY2018FY2019FY2020FY2013FY2014FY2015FY2016FY2017FY2018FY2019FY2020FY2014FY2015FY2016FY2017FY2018FY2019FY2010FY2013FY2014FY2019FY2015FY2017FY2018FY2019FY2019FY2013FY2014FY2019FY2015FY2017FY2018FY2019FY2019FY2013FY2014FY2014FY2015FY2016FY2017FY2018FY2019FY2019FY2013FY2013FY2019FY2015FY2016FY2017FY2018FY2019FY2019FY2013FY2013TY199TY199TY199TY199TY199FY2019Ty1999FY203FY203TY199TY199TY199TY199Ty1990Ty1990Ty1990Ty1990FY4420G4,381TY199TY1990TY1990G42499G41499G41499 <t< td=""><td>ActualActualActualActualActualActualActualActualProjectedProjectedar201220132014201520162017201820192020arVear 1Vear 2Vear 3Vear 4Vear 5Vear 6Vear 7Vear 8Vear 9arFY2013FY2014FY2015FY2016FY2017FY2018FY2019FY2020FY2020arFY2013FY2014FY2015FY2016FY2017FY2018FY2019FY2010FY2010arFY2013FY2014FY2017FY2018FY2019FY2010FY2010FY2010arFY2013FY2014FY2017FY2018FY2019FY2010FY2010arFY2013FY2015FY2016FY2017FY2018FY2019FY2010FY2010arFY2013FY2015FY2016FY2017FY2018FY2019FY2010FY2010arFY2013FY2015FY2016FY2017FY2018FY2019FY2019FY2010arFY2013FY2015FY2016FY2017FY2018FY2019FY2019FY2010FY2010arFY2013FY2016FY2017FY2018FY2018FY2019FY2019FY2010FY2010arfy150f(1,000f(2,000)(f,000)f(3,000f(3,000)f(3,000)f(2,000)arfu1,50f(3,40)f(3,000f(9,964)f(1,61f(1,61f(1,61<!--</td--><td>Actual Actual Actual Actual Actual Actual Projected Projected</td><td>Actual Actual Actual<</td><td>Actual Actual Projected Projected</td><td>nr 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2023 2023 2024 Vear 1 Vear 2 Vear 3 Vear 4 Vear 5 Vear 6 Vear 7 Vear 9 Vear 9 Vear 10 Vear 11 Vear 12 Vear 13 r FY2013 FY2014 FY2015 FY2015</td><td>Actual Actual Actual Actual Actual Actual Actual Actual Projected Projected</td><td>Actual Actual Actual Actual Actual Actual Actual Projected Projected</td></td></t<>	ActualActualActualActualActualActualActualActualProjectedProjectedar201220132014201520162017201820192020arVear 1Vear 2Vear 3Vear 4Vear 5Vear 6Vear 7Vear 8Vear 9arFY2013FY2014FY2015FY2016FY2017FY2018FY2019FY2020FY2020arFY2013FY2014FY2015FY2016FY2017FY2018FY2019FY2010FY2010arFY2013FY2014FY2017FY2018FY2019FY2010FY2010FY2010arFY2013FY2014FY2017FY2018FY2019FY2010FY2010arFY2013FY2015FY2016FY2017FY2018FY2019FY2010FY2010arFY2013FY2015FY2016FY2017FY2018FY2019FY2010FY2010arFY2013FY2015FY2016FY2017FY2018FY2019FY2019FY2010arFY2013FY2015FY2016FY2017FY2018FY2019FY2019FY2010FY2010arFY2013FY2016FY2017FY2018FY2018FY2019FY2019FY2010FY2010arfy150f(1,000f(2,000)(f,000)f(3,000f(3,000)f(3,000)f(2,000)arfu1,50f(3,40)f(3,000f(9,964)f(1,61f(1,61f(1,61 </td <td>Actual Actual Actual Actual Actual Actual Projected Projected</td> <td>Actual Actual Actual<</td> <td>Actual Actual Projected Projected</td> <td>nr 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2023 2023 2024 Vear 1 Vear 2 Vear 3 Vear 4 Vear 5 Vear 6 Vear 7 Vear 9 Vear 9 Vear 10 Vear 11 Vear 12 Vear 13 r FY2013 FY2014 FY2015 FY2015</td> <td>Actual Actual Actual Actual Actual Actual Actual Actual Projected Projected</td> <td>Actual Actual Actual Actual Actual Actual Actual Projected Projected</td>	Actual Actual Actual Actual Actual Actual Projected Projected	Actual Actual<	Actual Projected Projected	nr 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2023 2023 2024 Vear 1 Vear 2 Vear 3 Vear 4 Vear 5 Vear 6 Vear 7 Vear 9 Vear 9 Vear 10 Vear 11 Vear 12 Vear 13 r FY2013 FY2014 FY2015 FY2015	Actual Actual Actual Actual Actual Actual Actual Actual Projected Projected	Actual Actual Actual Actual Actual Actual Actual Projected Projected

Project Assessment of Change in Value:

Base Year: 2006 2006 Base Taxable Value: \$4,415,350 2018 Marginal Value: \$7,996,572 Percentage Change in Marginal Value: has increased by 181%

2016 Assessed Value:\$14,273,389 2017 Assessed Value: \$14,415,972 2018 Assessed Value: \$15,911,858 2019 Estimated Assessed Value: \$17,600,000

Since the establishment of the URA #912 the relative growth in assessed value has increased 360% (from \$4,415,350 to \$15,911,858) mainly due to Valley Motors property, Greenville Business Park property and installation of Wolf Pack Way.

See chart below for financial information as of:

Will Contribution Properties Description Description <thdescription< <="" th=""><th>10/20/2019</th><th></th><th></th><th></th><th></th><th></th><th></th><th>CR</th><th>A Increa</th><th>ment Pai</th><th>d</th><th></th><th></th><th></th><th></th><th></th><th></th></thdescription<>	10/20/2019							CR	A Increa	ment Pai	d						
View Date Entry Reports Forms Administration Loopent Tax Year 2019 County 03 CACHE Agency Note: Entry Agency Note: Entry Agency Note: Entry Agency Note: Entry Agency Project 2001 Project 2001 Agency Project 2001 Agency Agency <td< td=""><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td>C</td><td>ERTIFIED</td><td>TAX RAT</td><td>TES</td><td></td><td></td><td></td><td></td><td>F</td><td>My Account</td></td<>						-		C	ERTIFIED	TAX RAT	TES					F	My Account
Increment Paid (700) Interm Output Interm Output Interm Output	View Data Entry Repo	rts Fo	orms Ad	ministration	a line of	and the second	-	The state	-	-	1000	Contraction of the local division of the loc	-	and the second second	A		
Created Yer Bud Year Ex Area Other String Stri	Tax Year 2019 County 03_CACH	E T	Agency North	Logan Redevelo	pment Agency	• Proj	ect 8200	NORTH G	ATEWAY URBA	N RENEW				and the second s			
Tring For at A res 2018 Year End Data Project Area Values 2018 War End Data Value Adjustionents 2018 War End Data Value Adjustio		_		_	Data Entry				4 14								
Project Area Values Taxable Value Taxable Value Value Adjustments After Adjustments (1.4) Marginal Value (1.4) (a) REAL PROPERTY 14324.770 3.001.05 -3.400.005 7.451.62 7.453.160 (b) FERSORAL PROPERTY 2057.000 424.000 -424.000 431.740 431.740 (c) FERSORAL PROPERTY 15.911.980 4.410.300 -3.499.930 7.915.260 7.915.260 7.915.720 Finitity Name 2016 Year End Incremental Real Property Value 2018 Year End Incremental Property Value 7.915.260 7.915.260 7.915.260 7.915.260 7.915.260 7.915.760	Trigger Year 2011 End Year 2025	2018	Year End Dat	a													
(b) PERSONAL PROPERTY 0.05.70 424.00 0 424.00 431.70 (c) CENTRALLY ASSESSED 12.71.22 9.645 0 9.645 111.655 13.911_858 4.415.30 3.499.336 7.915.286	2018 Project Area Values Taxal	(1) Year End ble Value	(2) 2018 Ba Taxable V	se alue Vi	(3) 2018 Base alue Adjustments	2 Al	(4) 018 Base \ fter Adjustu (2-3)	Value ments	(5) 2018 Tota Marginal Va (1-4)	al lue							
Image: constraint value 127,223 9,645 117,623 15,911,938 4,415,30 3,499,935 7,915,285 7,915,285 7,915,272 Entity Name (6) Porticipate Incremental Porcent (7) Incremental Porcent (8) Incremental Porcent (10) (50 ⁺ 6) (11) (50 ⁺ 6) (12) (50 ⁺ 6) (11) (50 ⁺ 6) (12) Porcent (11) (50 ⁺ 6) (11) (50 ⁺ 6) (12) Porcent (11) (50 ⁺ 6) (11) (50 ⁺ 6) (12) Porcent (11) Porcent (12) Porcent (11) Porcent (11) (50 ⁺ 6) (11) Porcent (12) Porcent (13) Porcent (14) Porcent (14) Porcent (15) Porcent (14) Porcent (15) Porcent (14) Porcent (14) Porcent (15) Porcent (15) Porcent (14) Porcent (15) Porcent (14) Porcent (15) Porcent (15) Porcent (15) Porcent (15) Porcent (15) Porcent (11) Porcent (11) Porcent (11) Porcent (11) Porcent (12) Porcent (13) Porcent (14) Porcent (14) Porcent (15) Porcent (14) Porcent (14) Porcent (14) Porcent (14) Porcent (14) Porcent (14) Porcent (14) Porcent (14) P		NAMES AND A	0		-3,499	.936		3/0820/4/2020		12.20010.0000.0000							
H3,911,858 4,415,390 3,499,336 7,915,286 7,995,572 Entity Name Participate Procent Participate Dericent Participate Property Value 2018 Year End Property Value (10) (55° 6) 2018 Year End Property Value (10) (55° 6) (10) (55		1000		and a second		0		10022000	-	(A.S.S.S.(053							
Entity Name (6) Participate Property Salue 2018 Year End Incremental Property Value (10) Property Salue ((6) CENTRALLY ASSESSED				3 400 4		_	1									
Entity Name Participate Property Value Incremental Property Value Personal Centrally Property Value Personal Centrally Property Value Personal Centrally Property Value Portal Real Property Value Personal Centrally Property Value Total Personal Centrally Property Value Total Personal Centrally Total		15,911,858	5	4,410,550	-3,433,	536		1,915,286		1,350,512							
202_CACHE COUNTY SCHOOL DISTRICT 4 100.00% 7.453.149 443.740 111.68 0.00780 0.00810 0.00810 588.426.24 33.81.30 586.26.14.22 962.814.22 <th>Entity Name</th> <th>(6) Participate Percent</th> <th>Incremental Real Property Value</th> <th>Incremental Personal</th> <th>(9) 2018 Year End Incremental Centrally Assessed Value (5c*6)</th> <th>(10) Real Property Tax Rate</th> <th>(11) Personal Property Tax Rate</th> <th>(12) Centrally Assessed Tax Rate</th> <th>Property Tax Increment Available</th> <th>Property Tax Increment Available</th> <th>Assessed Tax Increment Available</th> <th>Increment Available (13+14+15)</th> <th>(17) 2018 Increment Paid</th> <th>Incremental Real</th> <th>Incremental Personal</th> <th>Incremental Centrally</th> <th>Incremental Personal</th>	Entity Name	(6) Participate Percent	Incremental Real Property Value	Incremental Personal	(9) 2018 Year End Incremental Centrally Assessed Value (5c*6)	(10) Real Property Tax Rate	(11) Personal Property Tax Rate	(12) Centrally Assessed Tax Rate	Property Tax Increment Available	Property Tax Increment Available	Assessed Tax Increment Available	Increment Available (13+14+15)	(17) 2018 Increment Paid	Incremental Real	Incremental Personal	Incremental Centrally	Incremental Personal
312_NORTH LOGAN CITY 4 100.00 % 7.453.140 431.740 111.68 0.00164 0.01640 S11.300.21 S606.12 S12.370.66 S12.370.66 Control Contecee 200000000000000000000000	1010_CACHE	100.00 %	7,453,149	431.740				2	0	\$805.20	\$196.00						
4020_HYDE PARK CEMETERY MAINTENANCE Image: Comparison of the state of																	
4099_CACHE MOSQUITO ABATEMENT DISTRI 100.00 % 7,453,149 431,740 111,883 0.00073 0.00079 0.000073 \$5544.08 \$334.11 \$58.15 \$558.34 \$558.		100000000	C Transition (Sec.)						Contraction of the second s	200 AL 1997 AL							
			0.01(828(20))	306A1168	100000	10000000000			100000000000000000000000000000000000000	1000200		10000000					
		100.00 %	1,102,110	101110		3.000070	0.00076	0.000070	0								

City Center Project - Community Development Area (CDA #912)

Tax increment paid to Agency from CDA for calendar year Ending December 31, 2018 \$208,117
Projected tax increment next year expected from CDA for calendar year beginning January 1, 2019 \$225,000

Project Area Summary:

CDA Developed Acreage: 51.6 CDA Undeveloped Acreage: 60.6

Total Percentage of Residential in CDA: 35.3% Total Residential Units in CDA:

> Four Seasons 250 Four Season South 177 GC Square 46 Maple Springs 116

The outer boundaries of the approximately 106-acre project area are 2000 North, 400 East, 2500 North, and Main Street, although the actual boundaries follow parcel lines as appropriate in the formation of the CDA and are delineated on the CDA's Project Area Map (map at Exhibit 1). The Project Area in general has been the subject of community planning initiatives for a number of years and largely constitutes the land included in the North Logan City Center Plan, a vision for creating a central location for business, commercial, and institutional uses. In essence there has been a desire to create a more dense downtown area in North Logan for some time. The CDA and the associated conceptual development program will fulfill that vision.

The land inside the proposed CDA boundary was almost completely vacant when the CDA was established. Therefore, the base taxable value was essentially at a minimum, with the opportunity to gain the maximum amount of tax increment through judicious, master planned development of lodging and group business facilities, mixed-use projects, retail, office and residential projects – all of which will increase the taxable value of the area captured by the CDA boundary.

The Project Area includes enough contiguous vacant land to allow for a significant development of projects(s) and it serves to connect important streets and roads in the community including 2500 North, 400 East, and the planned improvement of 200 East. The Project Area was thus chosen for its suitability for new development, size, location, and ability to unite the community in a way envisioned by the original City Center Plan

The project area is close to Main Street, but more importantly in terms of transportation and access, it is bisected by a road (200 East) that is planned as a minor limited access arterial that will also be a primary regional bus transportation route; and a major alternative route to U.S. Highway 91 (Main St.). The siting of the CDA is therefore anticipating future changes to the North Logan City transportation network, and in fact takes advantage of these changes.

The Project Area is also more or less on an axis with the Logan Cache Airport which is to host commercial passenger traffic and is in close proximity to the Innovation Campus, IHC Hospital, and the Utah State University Campus – all drivers of economic activity in the immediate area.

Project Area Activity Narrative:

Since the establishment of the CDA, five substantial projects have been either completed or partially completed; four within the CDA and one nearby.

The Four Seasons Apartment Complex within the CDA was completed in December 2012.

The Black Box Engineering building within the CDA was completed in June 2014.

The Maple Springs Senior Living Facility within the CDA was completed in August 2016.

The Green Canyon Square townhomes and small single family residential lots within the CDA are currently under construction, along with The Four Seasons expansion to the south phase.

The water and sewer main lines within the 200 East Corridor road project began in the Fall of 2015 and is now completed and were only reimbursed by funds for lines installed between 1800 North and 2200 North (including \$7,261).

Streets, water lines and sewer lines installed bordering The Four Seasons Apartment Complex were paid for by Four Seasons and will be reimbursed with CDA Funds for up to \$1,000,000 (\$771,356.18 has been reimbursed to date through June 2019).

The installation of 2150 North was completed in conjunction with the Maple Springs project. A one-time share in the cost of 2150 North road improvements, \$52,276, was funded during fiscal year 2017.

A project to increase the sewer line capacity along 400 East sewer between 1800 North and 2200 North began in the Fall of 2016 and is now completed, and a one-time share of \$32,206 in the cost was funded during fiscal year 2018.

Streets, water lines and sewer lines installed bordering Maple Springs Senior Living Facility were paid for by The Four Seasons apartment complex and will be reimbursed with CDA Funds for up to \$954,000 (\$97,982.85 has been reimbursed to date through June 2019).

Project's Current Estimate Timeline/Cash Flow: See attached spreadsheet.

Project Area Budget/Operations Analys	sis																
As of 10/20/2019																	
<i>, ,</i>				North Loga	n City Con	nmunity [)evelor	ment Ar	rea Plan	- Tax Ir	Icremer	nt Proie	ctions				Total
	Actual	Actual	Actual	Actual	Actual	Actual		Projected						Projected	Projected		Total
Tax Year	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027		
Project Year	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15		
Fiscal Year	FY2014	FY2015	FY2016	FY2017	FY2018	FY2019	FY2020	FY2021	FY2022	FY2023	FY2024	FY2025	FY2026	FY2027	FY2028		
Revenues and Expenditures															CCSD Cap	\$	4,135,39
Revenues																Ē	
Tax increment receipts	170,671	175,053	113,633	141,680	172,882	208,117	225,000	385,000	385,000	390,000	395,000	400,000	60,000	65,000	70,000	\$	3,357,036
Funds from Bonds	,	,					, -	, -	, -	, -	, .	, -		, -	,	·	
Interest Earned (assume 1.0%)	-	56	172	332	992	1,148	2,250	3,850	3,850	3,900	3,950	4,000	600	650	700	\$	26,450
Less Administration Allocation (2%)	(3,413)	(3,500)	(2,312)	(4,811)	(4,811)	(4,811)	(4,811)	(7,700)	(7,700)	(7,800)	(7,900)	(8,000)	(1,200)	(1,300)	(1,400)	\$	(71,469
Total Revenues	167,258	171,609	111,493	137,201	169,063	204,454	222,439	381,150	381,150	386,100	391,050	396,000	59,400	64,350	69,300	\$	3,312,01
Expenditures																	
Cash Incentives																\$	-
Infrastructure Projects Using CDA Funds	-	-	-	(59,536)	(90,490)	-	(15,500)	(130,000)	(230,000)	(150,000)	(200,000)	(200,000)	(140,000)	(135,000)	(50,352)		
Water Main Improvements				(7,261)			-	(65,000)	(65,000)							L	
Sewer Main Improvements					(90,490)	-	-	(65,000)	(65,000)							L	
Other				(52,275)			(15,500)		(100,000)	(150,000)	(200,000)	(200,000)	(140,000)	(135,000)	(50,352)	L	
Allocations	(169,147)	(165,909)	(97,010)	(113,340)	(154,261)	(169,729)	(195,000)	(193,587)	(108,000)	(108,000)	(108,000)	(108,000)	(108,000)	(126,017)	(30,000)	\$ ((1,954,000
Four Seasons for building road (Total \$1M)	(169,147)	(165,909)	(97,010)	(113,340)	(111,628)	(114,379)	(125,000)	(103,587)								\$	(1,000,00
Maple Springs - (Whatever their tax incr. is)				-	(42,633)	(55,349)	(70,000)		(108,000)	(108,000)	(108,000)	(108,000)	(108,000)	(126,017)	(30,000)	\$	(954,00
Miscellaneous	(270)	-	(379)	(789)	(789)	(789)	(789)	-	(50,000)	(50,000)	(50,000)	-	-	-	-	\$	(153,80
Principal on Bonds																\$	-
Interest and fees on bonds			-	-	-	-	-	-	-	-	-	-				\$	
Total Expenditures	(169,417)	(165,909)	(97,389)	(173,665)	(245,541)	(170,518)	(211,289)		(388,000)	(308,000)	(358,000)	(308,000)	(248,000)	(261,017)		\$ ((3,508,683
Net gain (loss)	(2,158)	5,700	14,103	(36,464)	(76,478)	33,936	11,150	57,563	(6,850)	78,100	33,050	88,000	(188,600)	(196,667)	(11,052)	I	
Fund balance - beginning of year	-	(2,158)	3,542	17,646	(18,818)	(95,296)	(61,360)		7,352	502	78,602	111,652	199,652	199,652	11,052	I	
Fund balance - end of year	(2,158)	3,542	17,646	(18,818)	(95,296)	(61,360)	(50,210)	7,352	502	78,602	111,652	199,652	11,052	2,985	0	<u> </u>	

Project Assessment of Change in Value:

Base Year: 2007 2006 Base Taxable Value: \$3,348,610 2018 Marginal Value: \$32,777,166 Percentage Change in Marginal Value: has increased by 979%

2016 Assessed Value:\$29,296,083 2017 Assessed Value; \$34,370,821 2018 Assessed Value; \$41,036,546 2019 Estimated Assessed Value; \$49,000,000

Since the establishment of the CDA #912 the relative growth in assessed value has increased 1,225% (from \$3,348,610 to \$41,036,546) mainly due to Four Season property, Maple Springs property and installation of 200 East.

See chart below for financial information:

10/31/2019			С	RA Increment	Paid						
Utable Commission Property			C	ERTIFIED TAX R.	TES						Welcome sjbennett My Account
View Data Entry Reports Form	ns Administration	and the second second	Martin Al	COMPANY OF THE OWNER	-	and the second				Provide Automatica	lelp CTR Messenger Logout
Tax Year 2019 County 03_CACHE A	gency North Logan Redevelop	ment Agency V Proje	ect 8202_CITY CENT	TER CDA - NORTH LOGA V				and the second			
Increment Paid (700)		Data Entry County Approved	USTC Rates Approved Finalized	4 b							
Created Year 2007 Trigger Year 2013 End Year 2027 Tax Area 912 - 0000	ear End Data										
(1) 2018 Year End Project Area Values Taxable Value	(2) 2018 Base Taxable Value Valu	(3) 2018 Base 2 ue Adjustments Af	(4) 018 Base Value ter Adjustments (2-3)	(5) 2018 Total Marginal Value (1-4)							
(a) REAL PROPERTY 39,088,070	3,348,610	-4,910,770	8,259,380	31,428,095							
(b) PERSONAL PROPERTY 1,113,760	0	0	0	1,113,760							
(o) CENTRALLY ASSESSED 234,711	0	0	0	234,711							
41,036,546	3,348,610	-4,910,770	8,259,380	32,777,166							
Entity Name Participate Percent	(7) 018 Year End (8) Incremental 2018 Year End Real Incremental roperty Value Personal (5a*6) Property Value (5b*6)	(9) 2018 Year End (10) Incremental Real Centrally Property Assessed Tax Rate Value (5c*6)	(11) (12) Personal Centrally Property Assessed Tax Rate Tax Rate	(13) (14) Total Real Total Persona Property Tax Property Tax Increment Increment Available Available (7*10) (8*11)	(15) I Total Centrally Assessed Tax Increment Available (9*12)	(16) Total Tax Increment Available (13+14+15)	(17) 2018 Increment Paid	(18) 2018 Adjusted Year End Incremental Real Property Value	(19) 2018 Adjusted Year End Incremental Personal Property Value	(20) Adjusted 2018 Year End Incremental Centrally Assessed Value	(21) 2017 Adjusted Year End Incremental Personal Property Value
1010_CACHE C 50.00 %	16,714.348 556,880	117.356 0.001755	0.001865 0.001755	\$27,578.68 \$1,038.	ST CONTRACTO	\$28,823.22	\$28,823.22				
2020_CACHE COUNTY SCHOOL DISTRICT C 50.00 %	15,714,348 558,880	117,356 0.007839	0.008138 0.007839	\$123,184.77 \$4,531.	-	\$128,636.61	\$128,636.61				
3120_NORTH LOGAN CITY 100.00 %	31,428,695 1,113,760	234,711 0.001543	0.001617 0.001543	\$48,494.48 \$1,800	1	\$50,657.59	\$50,657.59				
				\$199,257.93 \$7,371.4	\$1,488.07	\$208,117.42	\$208,117.42				

Innovation Campus Project - Economic Development Area (EDA #811)

Tax increment paid to Agency from EDA for calendar year Ending December 31, 2018 \$ 176,638

Projected tax increment next year expected from EDA for calendar year beginning January 1, 2019 \$ 185,000

Project Area Summary:

EDA Developed Acreage: 22.3 EDA Undeveloped Acreage: 46.1

The Innovation Campus Economic Development Project Area is approximately 80 acres zoned M-2 and is owned by Utah State University, plus existing rights-of-way (map at Exhibit 1). The real property located within the project area is intended to be used for the constructions of research park facilities and will consist of university, business, industry and government uses including research and office space and light industrial or manufacturing that may be associated with the research components of the park. This space will benefit the community and the state in the creation of new, research oriented, higher-paying jobs and will benefit the residents of Cache Valley more specifically through the economic impacts stimulated by the Innovation Campus.

The majority of the development within the Innovation Campus is expected to be owned by USU or other non-property tax generating entities, but any privately owned development that locates in the park is taxable and will generate tax increment which may be used to assist with infrastructure support such as the construction of roads, water mains, and sewer collection main lines.

Project Activity Narrative: No activity has occurred within this development area to date.

Inovar facility (100,000 square-feet) completed on land belonging to the Utah State University Innovation Campus in May 2018.

Project's Current Estimate Timeline/Cash Flow: See attached spreadsheet.

Innovation Campus Economic Development Area Financial Plan #811

Project Area Budget/Operations Analysis As of 10/20/2019

				Innovation	Campus Eco	onomic Deve	elopment Ar	ea Plan - Tax	k Increment	Projections				Total
	Tax Year	Actual 2016	Actuals 2017	Actual 2018	Projected 2019	Projected 2020	Projected 2021	Projected 2022	Projected 2023	Projected 2024	Projected 2025	Projected 2026	Projected 2027	
	Project Year	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	
	Fiscal Year	FY2017	FY2018	FY2019	FY2020	FY2021	FY2022	FY2023	FY2024	FY2025	FY2026	FY2027	FY2028	
Revenues and Expenditures														
Revenues														
Tax increment receipts		262	86,082	176,638	120,500	143,616	185,000	203,500	244,200	305,250	381,563	476,953	596,191	2,919,754
Interest Earned (assume 1.0%)			1	922	2,639	3,196	3,558	3,874	2,888	1,778	787	534	714	20,892
Less Administration Allocation (2%)		-	-	-	(2,410)	(2,872)	(3,700)	(4,070)	(4,884)	(6,105)	(7,631)	(9,539)	(11,924)	(53,135)
Total Revenues		262	86,083	177,559	120,729	143,940	184,858	203,304	242,204	300,923	374,718	467,948	584,981	2,887,511
Expenditures														
Cash Incentives														-
Infrastructure Projects or Reimbursement Using CDA Funds		-	-	-	(65 <i>,</i> 015)	(107,712)	(153,320)	(201,839)	(253,269)	(250,000)	(250,000)	(250,000)	(400,000)	(1,931,155)
Low Income Housing Support Projects (20%)								(100,000)	(100,000)	(150,000)	(150,000)	(200,000)	(256,356)	(956,356)
Allocations														-
Miscellaneous														-
Principal on Bonds														-
Interest and fees on bonds														-
Total Expenditures		-	-	-	(65,015)	(107,712)	(153,320)	(301,839)	(353,269)	(400,000)	(400,000)	(450,000)	(656,356)	(2,887,511)
Net gain (loss)		262	86,083	177,559	55,714	36,228	31,538	(98,535)	(111,065)	(99,077)	(25,282)	17,948	(71,375)	0
Fund balance - beginning of year		-	262	86,345	263,904	319,619	355,846	387,385	288,850	177,785	78,708	53,426	71,375	2,083,505
Fund balance - end of year		262	86,345	263,904	319,619	355,846	387,385	288,850	177,785	78,708	53,426	71,375	0	2,083,505

Project Assessment of Change in Value:

Base Year: 2006 2006 Base Taxable Value: \$217,655 2018 Marginal Value: \$15,717,499 Percentage Change in Marginal Value: has increased 7,221%

2016 Assessed Value: \$239,705 2017 Assessed Value: \$7,575,744 2018 Assessed Value: \$15,810,697 2019 Estimated Assessed Value: \$17,000,000

Since the establishment of the ICE #811 the relative growth in assessed value has increased 7,264% (from \$217,655 to \$15,810,697) mainly due to leased Inovar property.

See chart below for financial information:

10/31/2019							Cl	RA Incre	ement Pa	aid						
Utab Commission Property taxes	_		-		-		C	ERTIFIED	TAX RA	TES					н	Welcome sjbennet My Account elpCTR Messenge
View Data Entry Repo	orts Fo	rms Ad	ministration	and the second	Carlos and	-	Real Property lies			100	and the second		States of the local division of the	A		Logou
Tax Year 2019 County 03_CACH	HE 🔻	Agency North	Logan Redevelo	pment Agency	🔹 Proje	ect 8201_	INNOVATIC	ON CAMPUS ED.	A - NORT 🔻				a second s			
Increment Paid (700)				Data Entry	County Approved	USTC Approved	Rates	4 4								
Created Year 2006 Trigger Year 2011 End Year 2025 Tax Area 811 - 0000	2018	Year End Dat	a													
2018 Project Area Values Taxa	(1) 3 Year End able Value	(2) 2018 Ba Taxable V	se alue Va	(3) 2018 Base Ilue Adjustments	20 Aff	(4) D18 Base V ter Adjustn (2-3)	alue vents	(5) 2018 Total Marginal Val (1-4)	ue							
(a) REAL PROPERTY	14,808,705	-	0		0	AN HERO IN	0	1	4,808,705							
(b) PERSONAL PROPERTY	908,794		0		0		0		908,794							
(c) CENTRALLY ASSESSED	93,19 8 15,810,697		217,655	124, 124,	201100	_	93,198 93,198		,717,499							
<u>.</u>	10,810,697		217,600	124,	457		93,198	R	,(11,499							
Entity Name	(6) Participate Percent	(7) 2018 Year End Incremental Real Property Value (5a*6)	(8) 2018 Year End Incremental Personal Property Value (5b*6)	(9) 2018 Year End Incremental Centrally Assessed Value (5c*6)	(10) Real Property Tax Rate	(11) Personal Property Tax Rate	(12) Centrally Assessed Tax Rate	(13) Total Real Property Tax Increment Available (7*10)	(14) Total Personal Property Tax Increment Available (8*11)	(15) Total Centrally Assessed Tax Increment Available (9*12)	(16) Total Tax Increment Available (13+14+15)	(17) 2018 Increment Paid	(18) 2018 Adjusted Year End Incremental Real Property Value	(19) 2018 Adjusted Year End Incremental Personal Property Value	(20) Adjusted 2018 Year End Incremental Centrally Assessed Value	(21) 2017 Adjusted Year End Incremental Personal Property Value
1010_CACHE	100.00 %	14,808,705	908,794	0	0.001755	0.001865	0.001755	\$25,989.28	\$1,694.90	\$0.00	\$27,684.18	\$27,684.18		·		
2020_CACHE COUNTY SCHOOL DISTRICT	100.00 %	14,808.705	908,794	0	0.007839	0.008138	2	\$116,085.44	\$7,395.77	\$0.00	\$123,481.21	\$123,481.20	14,808,704	908,794	0	
3120_NORTH LOGAN CITY	100.00 %	14,808,705	908,794	0	0.001543	0.001617	0.001543	\$22,849.83	\$1,469.52	\$0.00	\$24,319.35	\$24,319.35				
4090_CACHE MOSQUITO ABATEMENT DISTRI	100.00 %	14,808,705	908,794	0	0.000073	0.000079	0.000073	\$1,081.04	\$71.79	\$0.00	\$1,152.83	\$1,152.83				
								\$166,005.59	\$10,631.98	\$0.00	\$176,637.57	\$176,637.56				

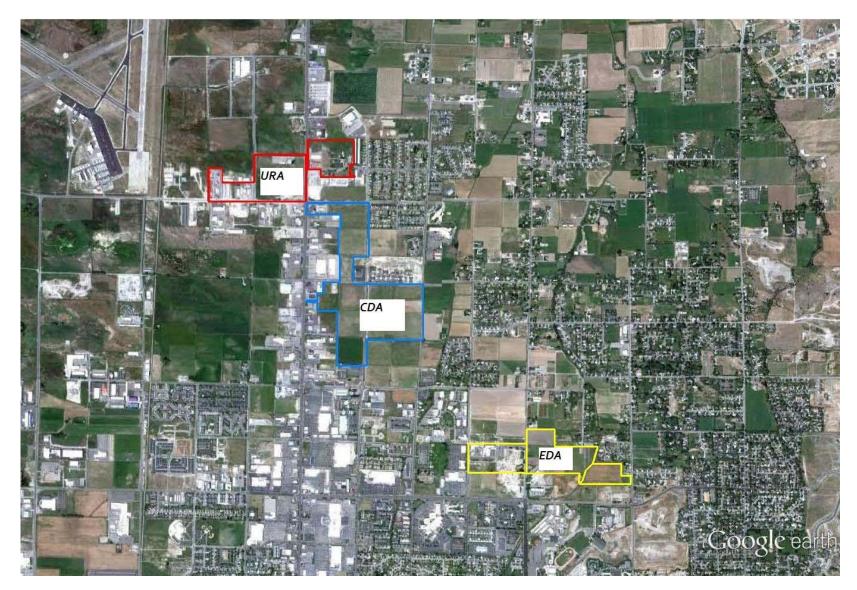


Exhibit 1