

MINUTES OF THE SOUTH OGDEN CITY COUNCIL AND PLANNING COMMISSION WORK SESSION

TUESDAY, APRIL 30, 2024 6 PM IN EOC ROOM

COUNCIL MEMBERS PRESENT

Mayor Russell Porter, Council Members Susan Stewart, Mike Howard, Jeanette Smyth, Doug Stephens, and Jeremy Howe

PLANNING COMMISSIONERS PRESENT

Chair John Bradley, Commissioners Robert Bruderer, Norbert Didier, Broc Gresham, and Brian Mitchell (Commissioner Mitchell attended electronically)

STAFF MEMBERS PRESENT

City Manager Matt Dixon, Assistant City Manager Doug Gailey, Planners Mark Vlasic and Madison Merrill

OTHERS PRESENT

Francis Lilly and Megan Townsend (Ms. Townsend attended electronically)

Note: The time stamps indicated in blue correspond to the audio recording of this meeting, which can be found by clicking the link:

https://cms7files.revize.com/southogden/document_center/Sound%20Files/2024/CCPC240430_1609.mp3 or by requesting a copy from the office of the South Ogden City Recorder.

Note: The meeting was a working dinner, so those attending dished their meals before beginning the meeting.

I. CALL TO ORDER

• At 6:09 pm, Mayor Porter welcomed those present and called for a motion to begin the meeting 00:00:00

Council Member Howe so moved, followed by a second from Council Member Stewart. Council Members Stewart, Howard, Smyth, Stephens, and Howe all voted aye.

• Mayor Porter asked those present introduce themselves

00:00:52

• Planner Madison Merrill gave an overview of the meeting and introduced Mr. Lilly, the presenter 00:02:40

II. PRESENTATIONS

Francis Lilly, Millcreek City Assistant City Manager/Planning and Zoning Director

• Mr. Lilly gave a visual presentation on how Millcreek City created a city center. See Attachment A. 00:05:55

Megan Townsend, Wasatch Front Regional Council Community and Economic Development Director

• Ms. Townsend also had a visual presentation. See Attachment B. She discussed how the Wasatch Front Regional Council could help fund projects through grants.

00:59:13

III. Q&A AND DISCUSSION ON PRESENTATIONS

• Those present asked most of their questions during the presentations, so they spent some time discussing what was presented

01:09:42

IV. DISCUSSION ON GENERAL PLAN CATALYTIC PROJECTS

01:17:07

• Ms. Merrill had prepared a handout of the catalytic projects for those present. See Attachment C.

V. ADJOURN

• At 7:59 pm, Mayor Porter called for a motion to adjourn the work session

01:47:47

Council Member Howe so moved, followed by a second from Council Member Smyth. All present voted aye.

I hereby certify that the foregoing is a true, accurate and complete record of the South Ogden City Council and Planning Commission Work Session held Tuesday, April 30, 2024.

eese Kapetanor May 21, 2024

Date Approved by the City Council

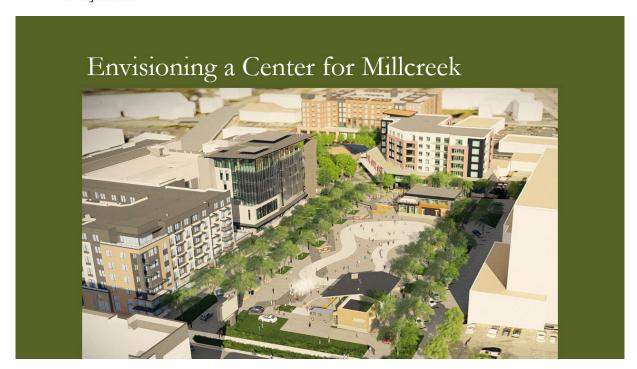
ATTACHMENT A

Visual Presentation by Mr. Lilly



THE INSIDE STORY OF THE CREATION OF MILLCREEK COMMON AND MILLCREEK'S CITY CENTER

Presentation to the South Ogden City Council and Planning Commission 30 April 2024









Millcreek Common is not just wider than what was envisioned in the Master Plan, but it's bigger: +/- 5.3 acres, not 4.2 acres

City Center Implementation

What the world sees



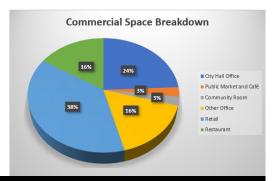


	Project	Address	Developer	General Contractor	Status	Dwellings	Commercial Area (sf)	Parking Stalls	Notes
1	The Richmond	1280 E Villa Vista Ave	Cottonwood Residential	Rimrock	Under Construction	330	13,000	459	
2	Cottonwood Highland	1323 E Villa Vista Ave	Cottonwood Residential	Big-D	Under Construction	250	15,000	296	
3	MC33	3320 S Highland Dr	SOAR Realty	TBD	Technical Review	119	25,484	247	Owner Occupied
4	33rd South Apartments	1308 E 3300 S	Cottonwood Residential	Layton	Technical Review	226	7,735	367	
5	City Hall and the Westerly	1311 E 3300 S	Cottonwood Residential / City	Layton / Okland	Approved for Construction	197	91,319	448	City Half and Shared Parkin
6	Milcreek Flats	1350 E Miler Ave	Boyer Company	TBD	Approved for Construction	217	6,851	337	
7	Brick Lofts Phase II	1395 E Miler Ave	PEG Development	TBD	Approved for Construction	89		148	
8	The Archer	1265 E Villa Vista Ave	Cottonwood Residential	TBD	Technical Review	78	4,421	118	
9	Millcreek Common North	1330 E Woodland Ave	Cottonwood Residential	TBD	Technical Review	58	9,561	111	
10	MC29	1291 E Villa Vista Ave	SOAR Realty	TBD	CCOZ Pre- Application	79	4,421	118	
11	Medical Office	3179 S Highland Drive	Milcreek Medical Holdings	TBD	CCOZ Pre- Application	*	21,000	71	Overflow Parking for Millcree Common
Totals						1,643	198,792	2,720	

Project Status Legend										
Pending Application	Application in Review	Permitted								
CCOZ Pre-Application Meeting	Development Agreement Pending	Approved for Construction								
Development Review Committee Meeting	Preliminary Approval Pending	Building Permit Issued								
	Technical Review Pending	Under Construction								

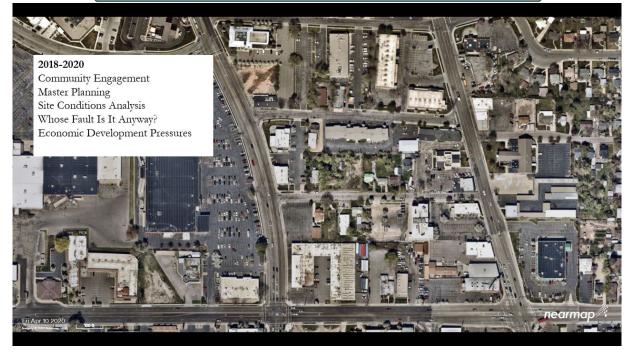
4	Greatest Impact Sco Developme		In Review or Approved for Construction			
CCOZ DISTRICT	Nonresidential SF	Dwellings	Nonres idential SF	Dwellings		
Neighborhood District	142,000	1,640	36,842	826		
Mill Center	427,000	1,059	107,731	472		
Marketplace	321,000	1,042	54,219	345		
Total	890,000	3,741	198,792	1,643		

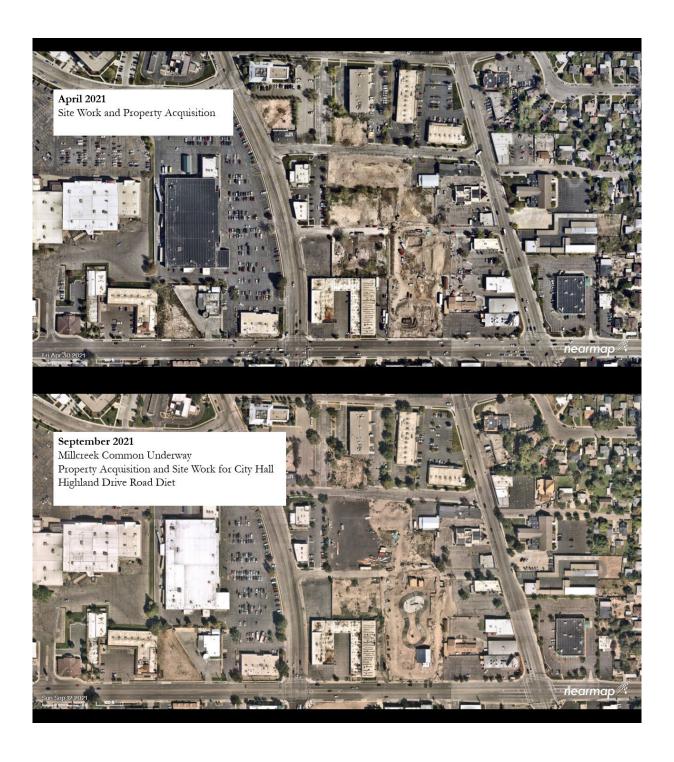
Note: The Greatest Impact Scenario was established for the purposes of the Highland Drive Corridor Study, to describe the potential traffic impacts, assuming an aggressive development scenario, and assuming a three-lane section for Highland Drive. See Table 15 on Page 35 of the Highland Drive Corridor Traffic Impact Study. The numbers described in the Greatest Impact Scenario are for new development, but the Traffic Study assumes that some existing development will remain.

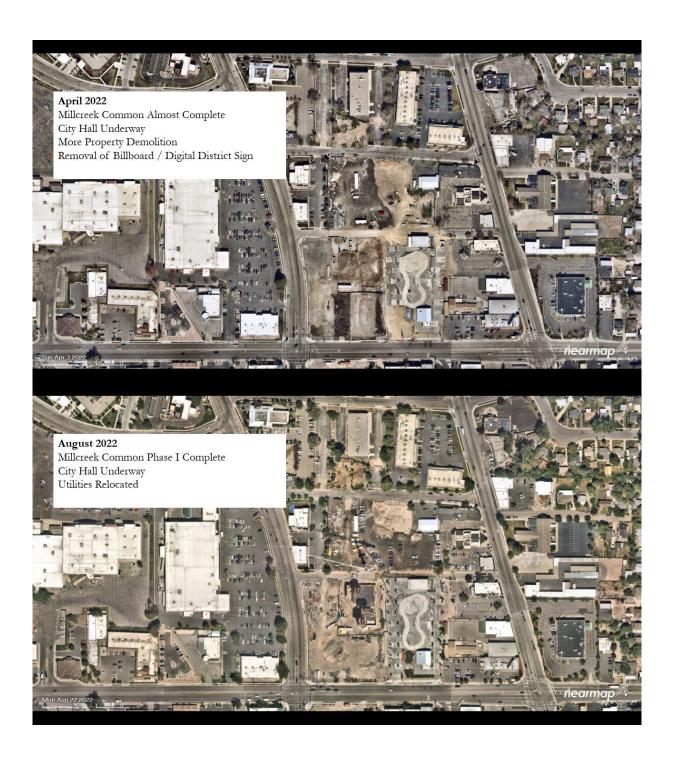


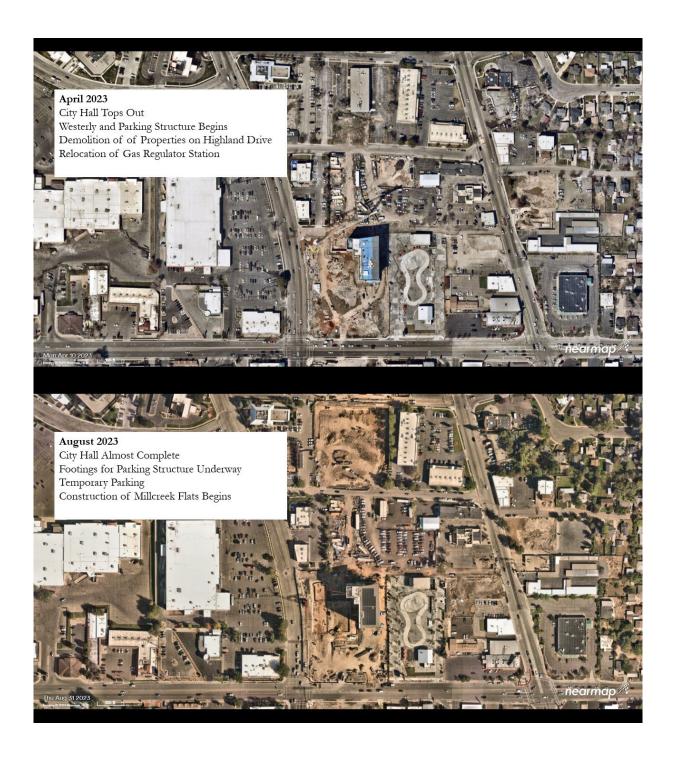














How is it all paid for?

- \$20 million municipal bond (that is being paid for by CRA increment)
- \$500,000 Utah Outdoor Recreation Grant for ice ribbon
- \$200,000 Utah Outdoor Recreation Grant for climbing
- \$2,500,000 ARPA state grant for public parking adjacent to shovel-ready housing
- \$2,500,000 ARPA state grant for open space adjacent to shovel-ready housing (MC Phase 1)
- \$2,500,000 ARPA state grant for open space adjacent to shovel-ready housing (MC Phase 2)
- \$39 million municipal bond (our new mortgage for City Hall, but at only 2.14% interest)
- \$460,000 Rocky Mountain Power BlueSky Grant for solar panels on the roof
- \$2,500,000 Land Water Conservation Fund grant through National Park Service (MC Phase 2)
- Naming rights sold on the Granite Credit Union Adventure Hub
- Some from smaller grants and the General Fund to fill in the gaps



- Approximately 2.5 acres in Phase One.
- Angled parking on either side.
- Skate loop
- Adaptable for large and small events, specific programmed activities, and spontaneous interactions.
- Retail or restaurant uses on either side of the Common.
- Adventure Hub and main Common area completed June 2022.

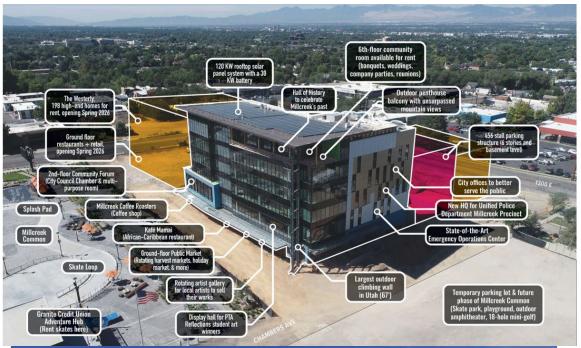




Millcreek City Hall

- \$39 million bond
- MHTN Architects
- Okland Construction
- 1st Floor Public Market
- Millcreek Precinct of the Unified Police Department
- 6th Floor Community Room
- 80' tall Climbing Wall
- 450 stall parking structure
- Public/Private Partnership







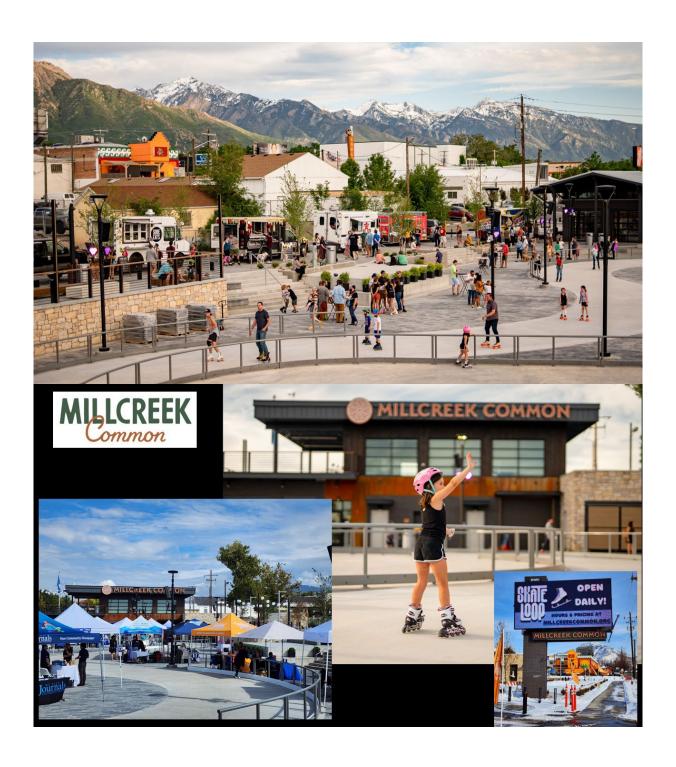


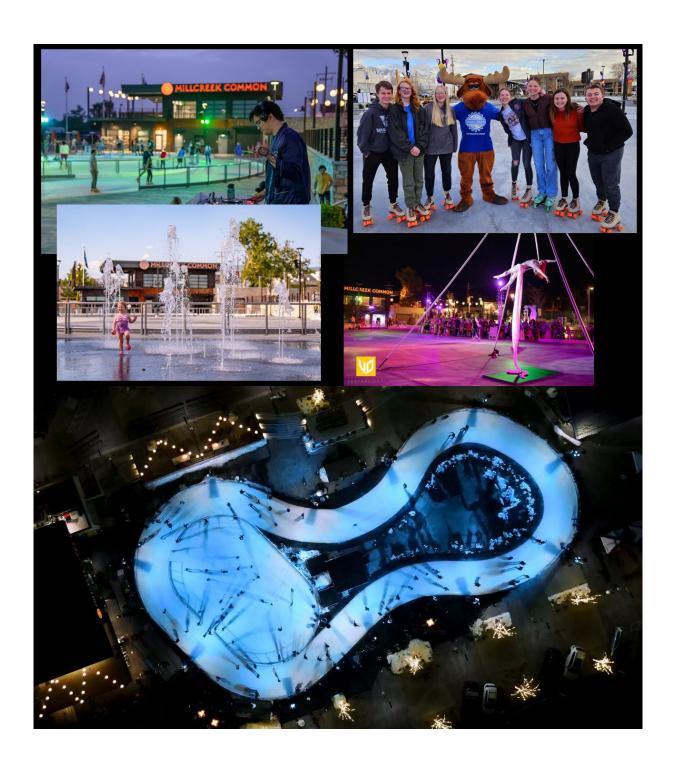
The Westerly mixed-use building + City Hall (view from corner of Millcreek Common & 3300 S)

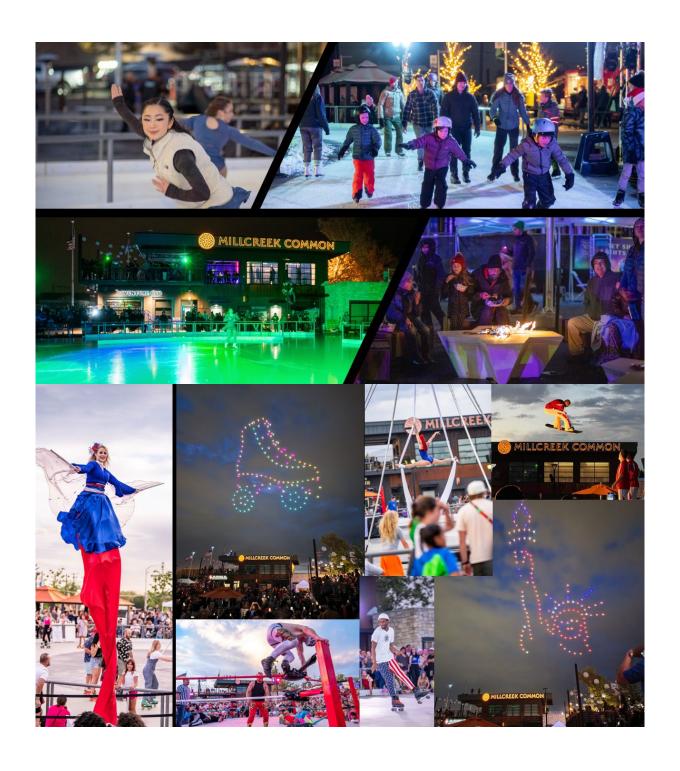
















Lessons Learned

- Communicate clearly and engage the public, constantly.
- Consider a master developer and the trade-offs that implies.
- Invest in property, strategically.
- Have conversations with utility providers, early.
- Understand the ongoing budgetary impacts of these decisions.
- Everything will be more expensive than you think it is now.

Lessons Learned

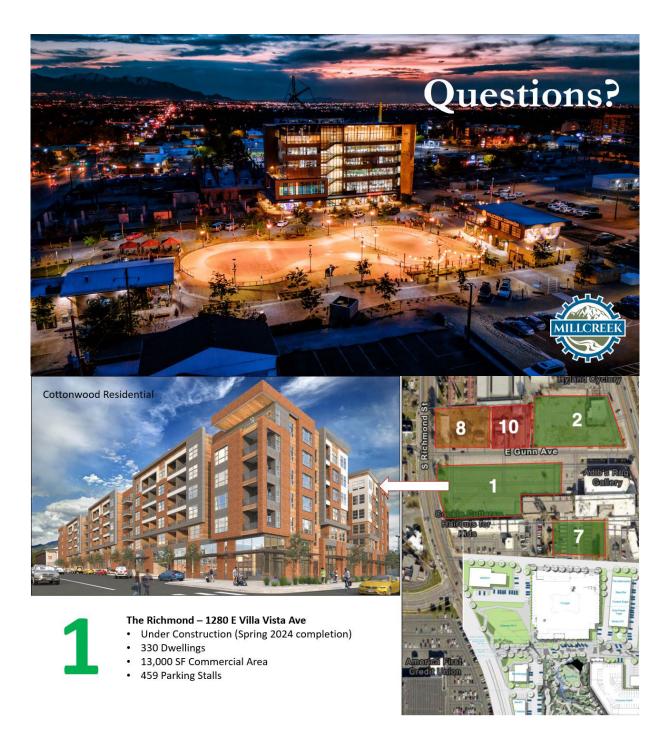


- Discern your communities wants and needs. It may or may not be tall buildings and a skating rink.
- Look for good local examples that are popular – or not. (Sugar House v. Holladay) to help you understand what your community wants and needs.
- Once you find out what your community wants and needs, look for good examples locally and nationally. No need to reinvent the wheel.



Lessons Learned

- Civic events and civic life are the secret sauce.
- Avoid overdesigning and overprogramming spaces.
 Adaptable spaces that can grow and change over time are better.
- Include something of value for the <u>entire</u> community, especially those who don't come to a 6 pm meeting.



April 30, 2024 City Council/Planning Commission Work Session Minutes



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Cottonwood Highland – 1323 Villa Vista Avenue

- Under Construction (Fall 2023 completion)
- 250 Dwellings
- 15,000 SF Commercial Area
- 296 Parking Stalls



3

MC33 – 3320 Highland Drive

- Technical Review
- 119 Dwellings
- 25,484 SF Commercial Area
- 247 Parking Stalls











The Archer – 3055 S Richmond St

- Technical Review
- 78 Dwellings
- 4,421 SF Commercial Area
- 116 Parking Stalls





Millcreek Common North

- CCOZ Pre-Application
- 58 Dwellings
- 12,117 SF Commercial Area
- 116 Parking Stalls

E Gunn Ave

6



11

MC29 – 3179 S Highland Drive

- CCOZ Pre-Application
- 3 story medical office
- 21,000 SF Commercial Area
- 71 Parking Stalls

E 3300 S

ATTACHMENT B

Visual Presentation by Ms. Townsend



WASATCH FRONT REGIONAL COUNCIL

Transportation and Land Use Connection

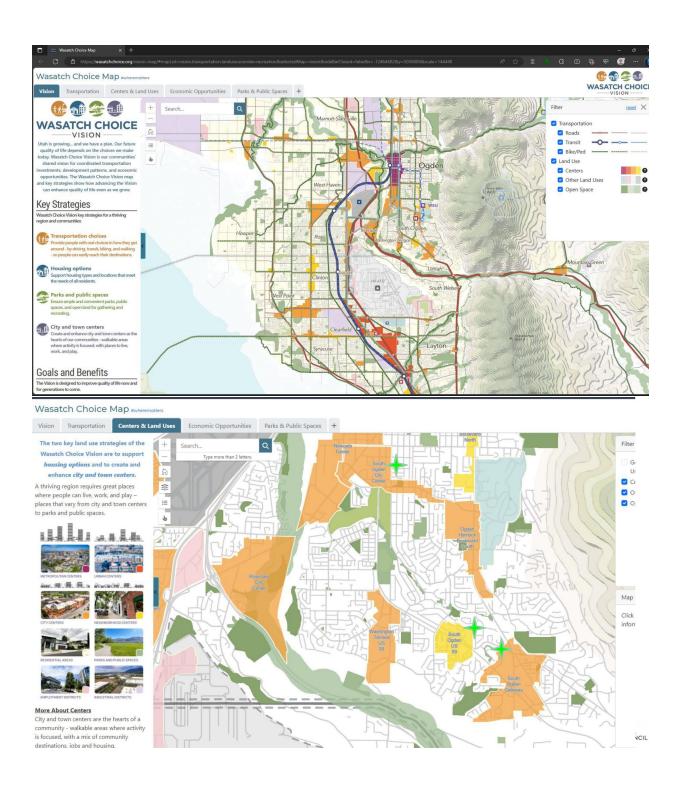
Planning technical assistance,

GOALS:

- Maximize the value of investment in public infrastructure
- Enhance access to opportunities
- Increase travel options to optimize mobility
- Create communities with opportunities to live, work, and play

...implementing the Wasatch Choice Vision and achieving community objectives







Transportation and Land Use Connection

Technical Assistance for...



PLANS, STUDIES



POLICIES, ORDINANCES



IMPLEMENTATION STRATEGIES



~ \$2 million annually, for technical assistance through consultants and staff











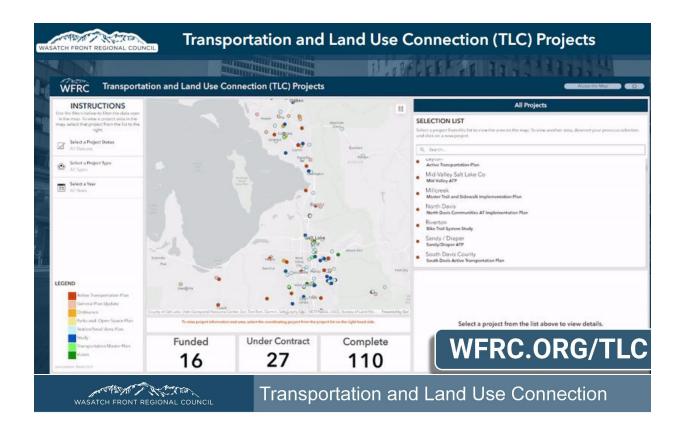
Center Plans and Implementation Strategies











- ANNUAL FUNDING: ~\$2 million
- LETTER OF INTENT DUE: end of September 2024
- APPLICATION DUE: early December 2024
- PROJECT ANNOUNCEMENT: March 2025



Megan Townsend Community and Economic Development Director mtownsend@wfrc.org 801.404.8925



ATTACHMENT C

Handout from Ms. Merrill

CATALYTIC PROJECT PRIORITIZATION

South Ogden Planning Commission June 8, 2023

PLANS AND STUDIES

Priority 1: Conduct a feasibility study to implement two grade-separated or at-grade street crossings along Washington Boulevard. Implement results (Item 2).

Priority 2: Conduct feasibility studies for the proposed trail corridors and create streetscape standards for South Ogden's centers (Items 4 & 6).

Priority 3: Design the City Center west of Washington Boulevard as a thriving and vibrant mixed-use center, including the creation of a Small Area Master Plan for a community gathering place. (Items 1 & 9).

PROGRAMS AND MONITORING

Priority 1: Promote business in South Ogden by continuing to push "Shop South Ogden" and by incorporating art into the City's annual budget and organizing an arts committee to help plan and implement art throughout the city (Items 3 & 10).

Priority 2: Create a street tree program to promote tree planting and removal of hazardous trees. Expand South Ogden's urban forest along its major corridor, and partner with nonprofits to educate residents on tree selection and care. (Items 6 & 13).

Priority 3: Incentivize appliance and landscape retrofits, secondary water meters, smart irrigation timers, water rates and pricing, and fines. (Item 7).

Priority 4: Expand public education efforts to encourage efficient watering, waterwise landscaping, use of low-flow plumbing fixtures, and other water-saving practices (Item 16).

DESIGN AND CONSTRUCTION

Priority 1: Convert City Hall into an exemplary water-wise landscape and demonstration area (Item 5).

Priority 2: Construct the proposed bicycle and pedestrian facilities outlined in the Active Transportation Plan, including the multi-use trail along US-89/Washington Blvd. (Items 3 & 6).

Priority 3: Design and implement the gateways, nodes, landmarks, and streetscape improvements (improved sidewalks, pedestrian crossings, street trees, etc.) identified in the General Plan (Items 4 & 7).



MPLEMENTATION

The established goals and policies in the preceding chapters are only the first step toward realizing the vision for South Ogden's future. To ensure success, this chapter provides and prioritizes a list of "catalytic projects," which are tangible, project oriented actions that will help realize the vision outlined in this plan.

CATALYTIC PROJECT ASSESSMENT

Key catalytic projects were extracted from the implementation measures in each chapter. These projects are recommended for prioritized implementation to ensure the City grows and develops as envisioned. The catalytic projects are classified into three categories: Plans & Studies, Programs & Monitoring, and Design & Construction, and presented in order of priority in Tables 7.1 - 7.3. A project's Priority Score determines its recommended phasing, with a score higher than 15 indicating high-priority (completion within five years), a score between 13 and 15 indicating medium-priority (completion within 5-10 years), and a score lower than 13 indicating low-priority (completion within 10- years). The relevant chapters for each item are indicated by the symbols below:







Development





Water Use &

METRICS

The following three metrics were used to calculate the Priority Scores for each catalytic projects. Each metric was scored with different weights to account for the varying level of importance of each in community development.

Assesses the overall public costs required to implement each project. Cost categories are divided into Low (<\$500,000, 9 points), Medium (\$500,000-\$5.000,000, 6 points), and High (>\$5,000,000, 3 points) categories.

POSITIVE COMMUNITY IMPACT

Assesses the potential positive impact on the community, using the overarching community goals and objectives as the basis. Categories are divided into High (6 points), Medium (4 points), and Low (2 points) levels of positive impact,

EASE OF IMPLEMENTATION

Assesses the relative case or difficulty of implementing the various catalytic projects, which is a relatively subjective assessment. Categories are divided into easy (3 points), moderate (2 points), and difficult (1 point) to implement.

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SOUTH OGDEN CITY GENERAL PLAN 2023

The matrices are intended to assist with setting funding and implementation priorities, provide direction on future decisions, and assist with documenting implementation progress for the achievements recommended in this plan. It is a "living" assessment tool that can be easily modified and adjusted to meet the City's changing needs. As such it should be reviewed and revised on a regular basis. Ultimately, the matrices serve as checklists to monitor progress over time.

HOUSING STRATEGIES

It should be noted that the actions required to implement the housing strategies established in the City's Moderate-Income Housing Report are not included in the following matrices since the strategies are evaluated and modified annually according to state code. Regardless, actions addressing these strategies should be top priority for the City, as they are fundamental to obtaining transportation funding from the State.

CATALYTIC PLANS & STUDIES

Chapter 2 Chapter 3 Chapter 4 Chapter 5 Chapter 6

TABLE 7.1 - CATALYTIC PLANS & STUDIES

ACTION ITEMS		SC	ORING CRI	PRIORITY SCORE	PHASING	
ITEM 1						
Create a Small Area Master Plan for a community gathering place, establishing the site, details and function of the space. Consider actively programming this new public amenity to attract business activity and enhance the economic benefits from the investment of public funds.	\$ 9 \$\$ 6 \$\$\$ 3		High 6 Medium 4 Low 2	Easy 3 Moderate 2 Difficult 1	16	0-5 Years
ITEM 2						
Conduct a study to determine feasibility of implementing two grade-separated or at-grade street crossings along Washington Boulevard. Implement results.	\$ 9 \$\$ 6 \$\$\$		High 6 Medium 4 Low 2	Easy 3 Moderate 2 Difficult 1	16	0-5 Years

CHAPTER 7: IMPLEMENTATION

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TABLE 7.1 - CATALYTIC PLANS & STUDIES CONTINUED

ACTION ITEMS			SC	ORING CRI	TER	RIA	PRIORITY SCORE	PHASING
ITEM 3				aranaras — a				
Develop a traffic calming plan and secure funding to implement.		\$ 9 \$\$		High 6 Medium		Easy 3 Moderate	16	0-5 Year
← ****		6 \$\$\$ 3	.a	Low 2		2 Difficult		
ITEM 4								
Conduct feasibility studies for the trail corridors outlined in this plan and apply for finding to design and construct them. If your trail amonities ruch as		\$ 9 \$\$		High 6 Medium		Easy 3 Moderate		
Ittem. Ensure trail amenities such as calculared street crossings, shade trees, flighting, trailheads, frash receptacles, and benches are incorporated.		Low 2	Ease	Difficult	16	0-5 Years		
ITEM 5								
Conduct a Park System Inventory and Conditions Assessment to ensure playground equipment, parking lots and park amentities are maintained and replaced as part of a scheduled operations and management program.	Cost	\$ 9 \$\$ 6 \$\$\$ 3	Impact	High 6 Medium 1 Low 2	Ease	Easy 3 Moderate 2 Difficult	16	0-5 Year
ITEM 6	_		_					
Create Streetscape Standards for South Ogden's Centers that include street and sidewalk widths, pedestrians crossings, bicycle infrastructure, street furniture,	Cost	\$ 9 \$\$ 6	mpact	High 6 Medium 4	Easc	Easy 3 Moderate 2	16	0-5 Year
street trees, lighting, etc.		\$\$\$		Low		Difficult		







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SOUTH OGDEN CITY GENERAL PLAN 2023



IMPLEMENTATION

D

PROGRAMS & MONITORING

ACTION ITEMS			SC	ORING CRI		IIA	PRIORITY SCORE	PHASING
ITEM 1								
Maintain the ten-year South Ogden water conservation goal through 2032 to reduce future water use while maintaining a financially viable water delivery system.	Cost	\$ 9 \$\$ 6 \$\$\$		High 6 Medium 4 Low 2	Fase	Easy 3 Moderate 2 Difficult	17	0-5 Year
ITEM 2								
Modify zoning in anticipation for redevelopment efforts	Cost	\$ 9 \$\$ 6 \$\$\$		High 6 Medium 4 Low 2		Easy 3 Moderate 2 Difficult	16	0-5 Year
ITEM 3								
Create an annual budget item for public art and create an arts committee to help selects sites and art pieces and apply for funding, Incorporate Public Art throughout the City, particularly throughout the City's centers, major corritors, and parks and trail system.	Cost	\$ 9 \$\$ 6 \$\$\$ 3	Impact	High 6 Medium 4 Low 2	Fase	Easy 3 Moderate 2 Difficult	16	0-5 Year
ITEM 4								
Establish a Water Conservation Committee		\$ 9 \$\$ 6 \$\$\$		High 6 Medium 4 Low 2		Easy 3 Moderate 2 Difficult	16	0-5 Year
ITEM 5								
Implement and improve established landscape codes and design standards with a goal of reducing water use.	Cost	\$ 9 \$\$ 6	mpact	High 6 Medium	Fase	Easy 3 Moderate 2	16	0-5 Year
基		\$\$\$ 3		Low 2		Difficult 1		

1.40

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TABLE 7.1 - CATALYTIC PLANS & STUDIES CONTINUED

ACTION ITEMS			SC	ORING CRI	TER	IA	PRIORITY Score	PHASING
ITEM 7 Determine the feasibility of implementing a multi-modal circulator system to connect City Center and South Gateway Center along US-89/Washington Boulevard	Cost	\$ 9 \$\$ 6 \$\$\$ 3	Impact	High 6 Medium 4 Low 2	Ease	Easy 3 Moderate 2 Difficult 1	15	0-10 Years
ITEM 8								
Analyze and compare metered water use at individual connections to help determine how water loss is occurring and to help homeowners understand and evaluate their own water use for water-saving opportunities.		\$ 9 \$\$ 6 \$\$\$ 3		High 6 Medium 4 Low 2		Easy 3 Moderate 2 Difficult 1	13	0-10 Years
ITEM 9	_		_					
Plan and design the City Center west of Washington Boulevard as a thriving and vibrant mixed used center.	Cost	\$ 9 \$\$ 6 \$\$\$	Impact	High 6 Medium 4 Low 2	Ease	Easy 3 Moderate 2 Difficult 1	10	0-10+ Years
ITEM 10								
Investigate transforming existing park fields to artificial turf.		\$ 9 \$\$ 6 \$\$\$		High 6 Medium 4 Low 2		Easy 3 Moderate 2 Difficult	7	10+ Years



CHAPTER 7: IMPLEMENTATION

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IMPLEMENTATION

PRIORITY PHASING

0-5 Years

0-5 Years

0-10 Years

0-10 Years

0-10 Years

Easy

Moderate

Difficult

Moderate

Difficult

Easy

Moderate

Difficult

Easy

Moderate

Difficult

Easy

Moderate

Difficult

15

15

14

14

MPLEMENTATION

TABLE 7.2 - CATALYTIC PROGRAMS & MONITORING CONTINUED

ACTION ITEMS			SC	ORING CRI	TER	HA.	PRIORITY SCORE	PHASING
ITEM 11 Approach property owners of key undeveloped and underruilized sites as well as business owners and express the commercial and retail opportunities available in South Ogden.	Cost	\$ 9 \$\$ 6 \$\$\$ 8	Impact	High 6 Medium 1 Low 2	Lase	Easy 3 Moderate 2 Difficult 1	14	0-10 Years
ITEM 12 Recruit businesses that are currently lacking in South Ogden and the surrounding area and express the opportunities available in South Ogden and the warm support they will receive when locating here.	Cost	\$ 9 \$\$ 6 \$\$\$ 3	Impact	High 6 Medium 4 Low	Easc	Easy 3 Moderate 2 Difficult 1	14	0-10 Years
ITEM 13 Grow South Ogden's Urban Forest: particularly along its major corridors. Establish partnerships with non profits to help provide education and disseminate information to residents regarding tree species selection, planting, pruning, and similar needs. Establish a bazard tree removal program to assist homeowners with the removal of bazardrious trees that might otherwise be cost prohibitive.	Cost	\$ 9 \$\$ 6 \$\$ \$\$ 3	Impact	High 6 Medium 4 Low 2	Easc	Easy 3 Moderate 2 Difficult	14	0-10 Years
ITEM 14 Amend development code to require robust pedestrian and cyclist infrastructure for all future developments.	Cost	\$ 9 \$\$ 6 \$\$\$ 3	Impact	High 6 Medium 1 Low 2	Ease	Easy 3 Moderate 2 Difficult 1	14	0-10 Years

Chapter 2 Chapter 2 Chapter 4 Chapter 5 Chapter 5





CHAPTER 7: IMPLEMENTATION

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SOUTH OGDEN CITY GENERAL PLAN 2023

TABLE 7.2 - CATALYTIC PROGRAMS & MONITORING CONTINUED

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Medium

Low

Medium

Low

High

Medium

Low

High

Low

High

Medium

Low

ACTION ITEMS

promotes the planting of street trees in

Incentivize appliance and landscape retrofits, secondary water meters, smart irrigation timers, water rates and

Update and enhance established codes

and guidelines to ensure the use of water in landscapes reflects state-of-the

Work closely with water providers to

ensure water rates are an effective tool for reducing indoor and outdoor water

"Shop South Ogden" to encourage local residents to support the businesses

located throughout South Ogden.

Chapter 2 Chapter 3 Chapter 4 Chapter 5 Chapter 6

Create a street tree program that

park strips.

ail 🌦

pricing, fines.

art methods.

ITEM 9

工

ITEM 7

ITEM 8



IMPLEMENTATION

TABLE 7.2 - CATALYTIC PROGRAMS & MONITORING CONTINUED

ITEM 15 Provide assistance with podium parking needs for higher-density development. S S S Medium 4 S S Medium 5 Moderate 2 S Medium 1 S Medium 1 S Medium 1 S Medium 1 S S Medium 1 S S Medium 1 S S Medium 1 S Medium 1 S S Medium 1 S Medium 2 Medium 2 Medium 2 Medium 3 Medium 4 S S Medium 4 S Medium 4 S Medium 4 S Medium 4 S S Medium 4 S S Medium 4 S Medium 4 S	ACTION ITEMS			SC	ORING CRI	TER	IA	PRIORITY SCORE	PHASING
needs for higher-density development. Society Socie	11170771.077								
Section Sect	needs for higher-density development.		9 \$\$ 6		6 Medium 4		3 Moderate 2	13	0-10 Years
Expand public education efforts to provide a more comprehensive program that encourages efficient watering of lawns and gardens, landscaping with drought-resistant plants, use of low-low plumbing fixtures, and other watersawing practices. TIEM 17									
provide a more comprehensive program that encourages efficient watering of laws and gardens, and scaping with drough-resistant plants, use of low-plumbing fixtures, and other waters saving practices. IEM 17	ITEM 16								
that encourages efficient watering of lawns and gardens, landscaping with drought-resistant plants, use of low-flow plumbing fixtures, and other watersaving practices. ITEM 17									
drought-resistant plants, use of low-flow plumbing fixtures, and other watersawing practices. Item 17									
ITEM 19 Here water use at City parks and facilities to help identify potential water use concerns and opportunities for water conservation. TEM 19 High 2 SS 2 High 3 Boderate 4 SS 2 High 5 Boderate 4 SS 3 Boderate 4 Bodera	lawns and gardens, landscaping with								
ITEM 18 Replace leaky and aging waterlines as part of a scheduled upgrading process. SS High Easy Moderate 12 0-10+ Years SS Low Difficult 1 ITEM 18 Replace leaky and aging waterlines as part of a scheduled upgrading process. SS High Easy Difficult 1 ITEM 19 Meter water use at City parks and facilities to help identify potential water use concerns and opportunities for water conservation. SS High Easy Difficult 1 SS Medium								13	0-10 Years
ITEM 19 Here water use at City parks and facilities to help identify potential water use concerns and opportunities for water conservation. TEM 19 Meter water use at City parks and facilities to help identify potential water use concerns and opportunities for water conservation. Transform the area around City hall into "old town" cultural hub of the City. Transform the area around City hall into "old town" cultural hub of the City. Transform the area around City hall into "old town" cultural hub of the City. Transform the area around City hall into "old town" cultural hub of the City. Transform the area around City hall into "old town" cultural hub of the City. Transform the area around City hall into "old town" cultural hub of the City. Transform the area around City hall into "old town" cultural hub of the City. Transform the area around City hall into "old town" cultural hub of the City. Transform the area around City hall into "old town" cultural hub of the City. Transform the area around City hall into "old town" cultural hub of the City. Transform the area around City hall into "old town" cultural hub of the City. Transform the area around City hall into "old town" cultural hub of the City. Transform the area around City hall into "old town" cultural hub of the City. Transform the area around City hall into "old town" cultural hub of the City. Transform the area around City hall into "old town" cultural hub of the City.			\$\$\$		Low		Difficult		
Provide assistance with urban infrastructure to help entice the right mix of businesses to City Center. 5	*		3		2		1		
Provide assistance with urban infrastructure to help entice the right mix of businesses to City Center. 5	<i>2</i> 4								
infrastructure to help entice the right mix of businesses to City Center. Second Second									
mix of businesses to City Center. SS Medium 4 2 Moderate 2	2.000.000.000.000.000.000.000.000.000.0								
SSS Low Difficult 1									0-10-
TIEM 18 Replace leaky and aging waterlines as part of a scheduled upgrading process. S	,							12	
Replace leaky and aging waterlines as part of a scheduled upgrading process, part of a scheduled upgrading process. S	A		\$\$\$		Low		Difficult		
Replace leaky and aging waterlines as part of a scheduled upgrading process. S			3		2		1		
part of a scheduled upgrading process. 9	100 Sept. 1970	_				_			
Meter water use at City parks and facilities to help identify potential water use concerns and opportunities for water conservation. SS High Easy G Moderate 10 0-10+ Years Difficult 1 1 SS Medium 4 2 3 SS Medium 4 2 SS Medium 4 2 SS Medium 4 2 SS Medium 4 2 SS Medium 5 SS Medium									
SSS Low Difficult	part of a screduct upgrading process.								0-10+
Second Part			6		4		2	10	Years
Meter water use at City parks and facilities to help identify potential water use concerns and opportunities for water conservation. S	工								
Meter water use at City parks and facilities to help identify potential water use concerns and opportunities for water conservation. Solution High Easy 3	17511.40		3		2		1		
facilities to help identify potential water use concerns and opportunities for water conservation. Second	11 - 11 - 1 - 1		•		High		Esev		
water conservation. Conservation Conservation									
S\$\$ Low 2 Difficult 1			\$\$		Medium		Moderate	10	0-10+
S			_		_			10	Years
Transform the area around City hall into "old town" cultural hub of the City. Society of the content of the City of the cit	24								
Transform the area around City hall into "old town" cultural hub of the City. S	ITEM 20		J		-		,		
into "old town" cultural hub of the City. 9			\$		High		Easy		
\$\$\$ Low Difficult					6				
\$\$\$ Low Difficult								9	
	à mili								Years
2 4 1			3		2		l		

CHAPTER 7: IMPLEMENTATION

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MPLEMENTATION

DESIGN & CONSTRUCTION

ACTION ITEMS			SC	ORING CRI	TER	HA	PRIORITY SCORE	PHASING
ITEM 1								
Design and implement a unified system of South Ogden City branded signs, furnishings and gateways.	Cost	\$ 9 \$\$ 6 \$\$\$		High 6 Medium 4 Low	Lasc	Easy 3 Moderate 2 Difficult	16	0-5 Years
		3		2		1		
ITEM 2		e e e e						i e
Design and construct a new park on the west side of Washington		\$ 9		High 6		Easy 3		
Boulevard as part of creating a premier entertainment destination in South Ogden.		6	Impact	Medium 4	Lasc	Moderate 2	14	0-10 Years
oguen.		SSS 3		Low 2		Difficult 1		
ITEM 3			_					
Design and construct the proposed bicycle and pedestrian facilities outlined in the Active Transportation Plan, including bike boulevards/lanes	Cost	\$ 9 \$\$ 6	mpact	High 6 Medium	Lasc	Easy 3 Moderate 2	14	0-10 Years
and street crossings.		\$\$\$ 8		Low 2		Difficult I		
ITEM 4								
Design and implement identified South Ogden gateways, nodes and landmarks.		\$		High 6		Easy 3		2003
		\$\$ 6		Medium 1	Ease	Moderate 2	12	0-10+ Years

SS

SSS

Medium

Low

Moderate

Difficult

12

0-10+

Years

Relevant Chapters:

Chapter 2 Chapter 3 Chapter 4 Chapter 5 Chapter

Convert City Hall into a exemplary water-wise landscape and demonstration area

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TABLE 7.3 - CATALYTIC DESIGN &	CONSTRUCTION CONTINUED
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		SC	ORING CRI	TER	HA	PRIORITY Score	PHASING
Cost	\$ 9 \$\$ 6 \$\$\$ 3	Impact	High 6 Medium 4 Low 2	Ease	Easy 3 Moderate 2 Difficult 1	11	0-10+ Years
Cost	\$ 9 \$\$ 6 \$\$\$ 3	Impact	High 6 Medium 4 Low 2	Ease	Easy 3 Moderate 2 Difficult 1	11	0-10+ Years
Cost	\$ 9 \$\$ 6 \$\$\$ 3	Impact	High 6 Medium 4 Low 2	Ease	Easy 3 Moderate 2 Difficult	10	0-10+ Years
Cost	\$ 9 \$\$ 6	mpact	High 6 Medium 4	Ease	Easy 3 Moderate 2	10	0-10+ Years
	Cost	9 \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	S 9 1 1 1 1 1 1 1 1 1	SS High 6 Medium 4 Low 2	S	S	SCORE Scor



CHAPTER 7: IMPLEMENTATION

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