



Parks, Open Space, Trails & Recreation Master Plan

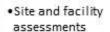




### Master Plan's Goals

- Engage the community, leadership and stakeholders through innovative public input means
- Utilize a wide variety of data sources and best practices
- Determine unique Level of Service Standards to develop appropriate actions
- Shape financial and operational preparedness through "next" practices
- Educate the Durango community about Department project planning and budgeting to ensure transparency and a community wide understanding of the use of the dedicated Parks and Recreation sales tax funds.
- Develop a dynamic and realistic strategic action plan that creates a road map to ensure long-term success and financial sustainability





- Programs and services assessments
- Levels of services standards
- •GIS mapping and analysis

Where are We Today?

#### Where Are We Going Tomorrow?

- •Community needs analysis
- Indoor facility feasibility
- Demographics and trends analysis
- Benchmarking and comparative analysis
- •Trails and open space planning

- •Needs prioritization
- Capital improvement planning
- Maintenance & operations planning
- Funding and revenue planning
- •Strategic action plan

How Do We Get There?

















WELCOME TO THE DURANGO PARKS, OPEN SPACE, TRAILS AND RECREATION MASTER PLAN WEBSITE





## Stakeholder and Focus Group Summary

#### PROS Team

- Conducted 3 focus groups (approximately 25 participants)
- 15 Stakeholder Interviews
- 1 Community Forum (100+ attendees)

#### Durango Team

 Conducted Youth Focus Group with Miller Middle School, Mayor Youth Advisory Commission and Other





## Input Summary — Top Priority

- 1. Expanding trail connectivity/trail network throughout the City
- 2. New funding and revenue sources
  - Leveraging partnerships to help with new developments
  - Public and private funding
  - Public/private partnerships
- 3. Safety and security in parks and on trails
- 4. Development of Three Springs Park and Durango Mesa Park
- 5. Additional indoor recreation space
  - Build new or expand existing
- 6. Lake Nighthorse open and accessible to the community



## Survey Findings Overview

#### **Statistically-Valid Survey**

- 496 responses
- Residents were able to return the survey by mail or complete it online at www.DurangoParksSurvey.org



#### **Online Survey Monkey**

- 649 responses
- Available for one month
- Emulated the Statistically-Valid Survey
- Provides further insight on community expectations

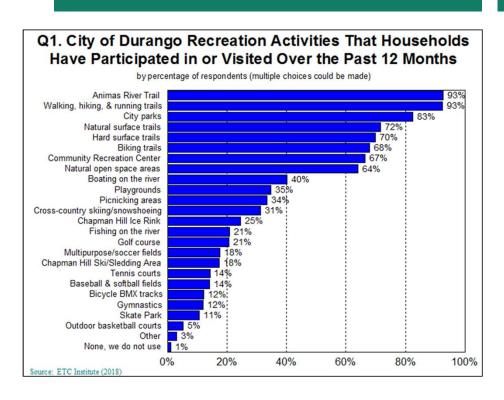


#### Virtual City Hall Survey

- 535 responses (318 registered; 217 unregistered)
- Equating to 26.8 hours of public comment



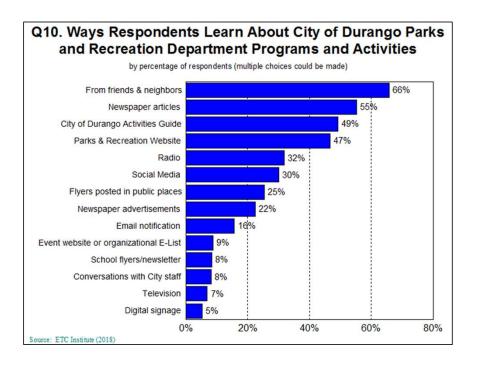
#### STATISTICALLY-VALID SURVEY



Participated Activities	
Animas River Trail	92%
Walking, hiking, and running trails	92%
Biking trails	80%
Natural surface trails	79%
City parks	74%
Hard surface trails	71%
Natural open space areas	68%
Community Recreation Center	66%
Boating on the river	48%
Cross-country skiing/Snowshoeing	42%
Chapman Hill Ice Rink	33%
Playgrounds	33%
None, we do not use any parks, trails, open space	240/
or recreation facilities	31%
Picnicking areas	29%
Bicycle BMX track	26%
Chapman Hill Ski/Sledding Area	25%
Multipurpose/Soccer fields	24%
Fishing on the river	23%
Tennis courts	18%
Golf course	18%
Gymnastics	15%
Skate Park	14%
Baseball and softball fields	13%
Other (please specify)	8%
Outdoor basketball courts	5%



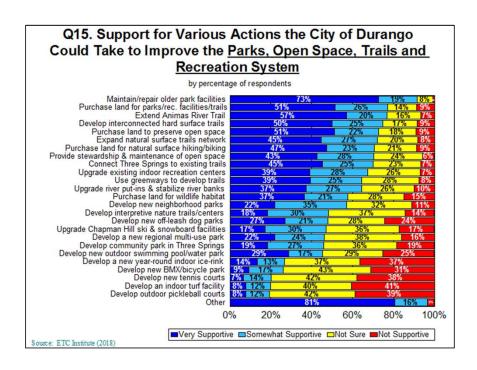
#### STATISTICALLY-VALID SURVEY



Ways for Learning about Programs and Activities						
From friends and neighbors	68%					
Newspaper articles	64%					
Parks and Recreation Website	59%					
City of Durango Activities Guide	50%					
Social Media	50%					
Email notification	31%					
Radio	29%					
Flyers posted in public places	24%					
Event website or organizational E-List	19%					
Newspaper advertisements	16%					
Conversations with City staff	14%					
School flyers/newsletter	10%					
Digital signage	5%					
Television	3%					



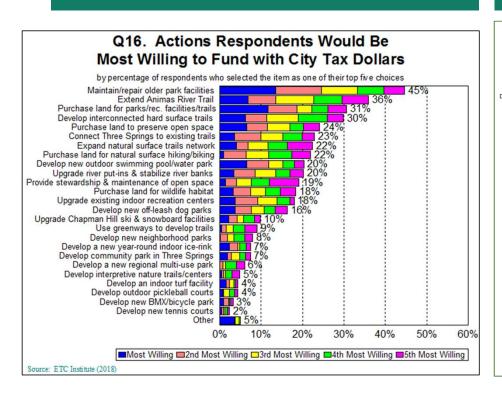
#### STATISTICALLY-VALID SURVEY



Potential Actions		Very portive	Somewhat Supportive	Not Sure	Not Supportive
Other	οu μ	70%	3αρροττίνε 4%	23%	2%
Purchase land for parks, recreational facilities	•				4%
and trails		70%	20%	5%	4%
Maintain/repair older park	<b>1</b>	69%	25%	5%	1%
buildings/shelters/playgrounds/trails	•	0376	2370	3/6	1/0
Purchase land that includes natural surface	<b>1</b>	67%	19%	8%	6%
hiking and biking trails	-		==		-,-
Extend the Animas River Trail	1	66%	25%	6%	4%
Expand the natural surface trails network	1	62%	24%	9%	5%
Purchase land to preserve open space	1	59%	25%	9%	7%
Develop an interconnected hard surface trail	1	58%	31%	7%	5%
network beyond the Animas River Trail	-	5070	5270	,,,	3,0
Connect Three Springs to the existing hard	1	56%	28%	10%	6%
surface trails					-,-
Use greenways to develop trails	Î	53%	27%	16%	4%
Provide stewardship and maintenance of	<b>1</b>	51%	32%	13%	4%
open space	•	5170	5270	15/0	1,0
Upgrade river put-ins and stabilize river banks	<b>⇒</b>	38%	32%	23%	7%
Upgrade existing indoor recreation centers	$\Rightarrow$	35%	35%	19%	11%
Purchase land for wildlife habitat without	<b></b>	32%	26%	20%	23%
public access	7	32%	26%	20%	23%
Develop new BMX/Bicycle park	1	25%	17%	29%	29%
Develop new outdoor swimming pool/water	1	25%	18%	25%	33%
park	7	25%	18%	25%	33%
Develop new off-leash dog parks	<b>\rightarrow</b>	24%	25%	23%	28%
Develop new neighborhood parks	1	23%	37%	28%	12%
Develop Community Park in Three Springs	1	22%	30%	31%	17%
Develop a new regional multi-use park	1	20%	32%	32%	16%
Upgrade Chapman Hill Ski and Snowboard	Î	100/	270/	2.40/	210/
facilities	~	18%	27%	34%	21%
Develop new interpretive nature trails and	Î	18%	34%	30%	18%
nature centers	<b>*</b>	18%	34%	30%	18%
Develop a new year-round indoor ice-rink	1	16%	13%	29%	42%
Develop new tennis courts	1	10%	10%	32%	48%
Develop outdoor pickleball courts	1	9%	12%	30%	49%
Develop an indoor turf facility	1	9%	13%	31%	47%



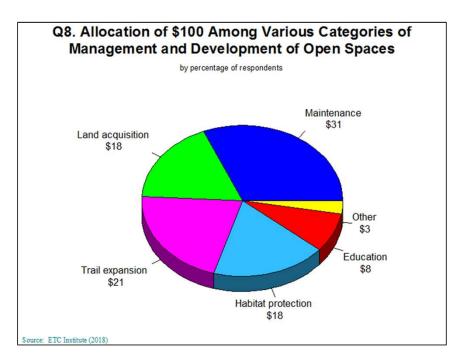
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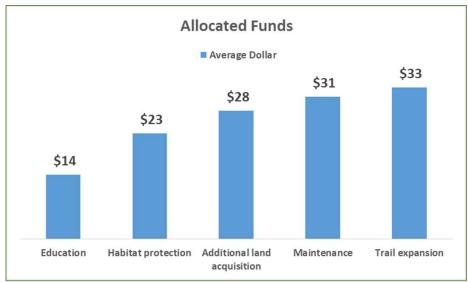






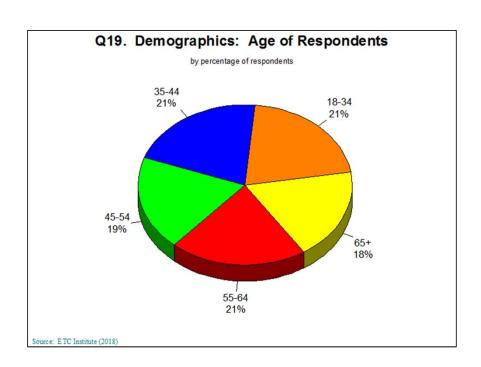
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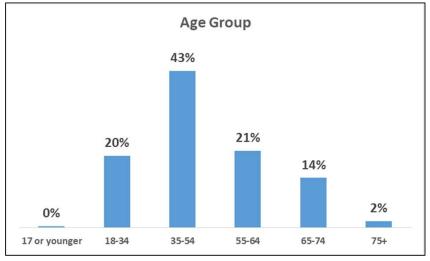






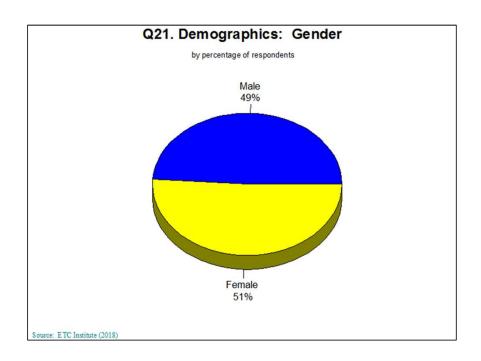
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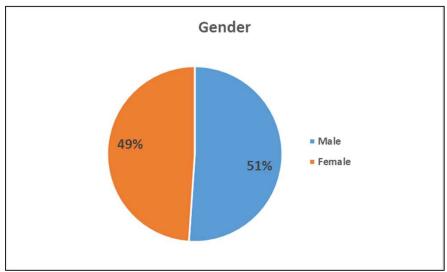






#### STATISTICALLY-VALID SURVEY









## Strengths of the Park System

- Overall, parks ratings are 'Good' to 'Excellent.'
- Diversity of parks, facilities, amenities, size and location.
- Facilities are well-designed and appropriate for their setting.
- Strong facilities and sports fields in partnership with Fort Lewis College.
- Public art incorporated into the park system.
- The number of Animas River access points provides users a wide range of experiences and challenges.
- The Department engages the community in park design and care.



## Park Ratings Example



#### **CHAPMAN HILL**

Location: 500 Florida Road Size: 38.32 acres



First Impressions	Structures & Amenities	Site Furnishings	Landscape & Hardscape	NRPA 3 Pillars
Excellent	Excellent	Excellent	Excellent	Excellent

#### STRENGTHS:

- Closest skiing facility to City residents, where users can be there and participating within minutes.
- Unique facility with winter activities.
- Identified as a potential art location for a public piece as part of the City of Durango's Public Art Commission Master Plan.

#### CHALLENGES:

- Need to update rope-tow mechanics and structures.
- Regrading and adding additional runs with the short distance from top to parking lot.
- Small parking lot for the level of users during peak operations.

#### OPPORTUNITIES:

- Master Plan for the site to enhance services and experience.
- · New façade for ski structures.







## Methodology

- Two Key Sources were used for this:
- 1. Community Survey
  - Unmet needs for facilities and recreation programs
  - Importance ranking for facilities
  - 2. Consultant Evaluation
    - Factor derived from the consultant's evaluation of program and facility priority based on survey results, demographics, trends and overall community input.
- The weighted scores were as follows:
- 60% from the statistically valid community survey results.
- 40% from consultant evaluation using demographic and trends data, community focus groups and public meetings and levels of service.



## Facility/Amenity Priority Rankings

Lake Recreation (e.g. boating, fishing)

Hiking and running natural surface trails

Bike & pedestrian hard surface trails

River recreation (e.g. fishing, boating)

Off-leash dog parks

Facility/Amenity Priority Rankings	Overall Ranking
Lake recreation (e.g. boating, fishing)	1
Hiking & running natural surface trails	2
Bike & pedestrian hard surface trails	3
River recreation (e.g. fishing, boating)	4
Off-leash dog parks	5
Outdoor amphitheaters	6
Community gardens	7
Biking natural surface trails	8
Outdoor aquatic centers	9
Indoor fitness & exercise facilities	10
Neighborhood parks	11
Cross country skiing areas	12
Indoor recreation centers with aquatic areas	13
Sledding areas	14
Indoor turf facility	15
Bicycle park	16
Indoor year-round ice rink	17
Soccer/football/multipurpose fields	18
Outdoor pickleball	19
Outdoor volleyball	20
Ski & snowboarding areas	21
Picnicking areas & shelters	22
Playgrounds	23
Frisbee golf	24
Golf courses	25
Outdoor basketball courts	26
Baseball & softball fields	27
Outdoor tennis courts	28
Equestrian trails	29
Skate park	30
BMX track	31



## Program Priority Rankings

Adult Fitness and Wellness

Special Events / Festivals

Camping and backpacking

Life skill classes e.g. cooking / computers

60 Years plus programs

Program Priority Rankings	Overall Ranking
Adult fitness & wellness programs	1
Special events/festivals	2
Camping & backpacking	3
Life skill classes, e.g. cooking, computers	4
60 Years plus programs	5
Adult art, dance, performing arts	6
Nature & wildlife interpretive programs	7
Adult sports programs	8
Rock climbing	9
Biking events	10
Kayaking/paddling sports	11
Ski & snowboarding programs	12
Before & after school programs	13
Programs for people with disabilities	14
Sailing	15
Waterskiing/wakeboarding	16
Running events (including triathlons)	17
Youth/teen sports programs	18
Pre-school programs	19
Youth Learn to Swim programs	20
Youth/teen fitness & wellness programs	21
Youth/teen summer camp programs	22
Water fitness programs	23
Pickleball programs	24
Martial arts programs	25
Ice-skating & hockey	26
Youth/teen art, dance, performing arts	27
Golf programs, e.g. lessons, tournaments	28
Adult swim programs	29
Gymnastics programs	30
Tennis lessons, clinics & leagues	31



	Current Invent	itory				Current LO \$		Recon	mmended Sta	andard	Current I	Ne e ds	Five-Year Ne	ed Forecast	Ten-Year Ne	ed Forecast	Fifteen-Year N	eed Forecas	st
lte m	Durango	Schools	La Plata County Fairgrounds	Inventory		Level Based or Population			ended Servic for Study Area		Assessment	A dditional Nee d	A ssessment	A dditiona I Need	A ssessment	Additional Need	A ssessment	A dditiona	al Nee d
PA RKLA ND					100							100							
Pocket Parks	5.22		1	5.22	0.28	acres per	1,000	0.25	a cres per	1,000	Mee ts Standard	- Acres	Meets Standard	- Acres	Need Exists	0 Acres	Need Exists	0 /	Acres
Neighborhood Parks	72.37		4	72.37	3.83	a cres per	1,000	3.75	a cres per	1,000	Mee ts Standard	- Acres	Need Exists	3 Acres	Need Exists	8 Acres	Need Exists	12 /	Acres
Community Parks	122.54		<i>y'</i>	122.54	6.48	a cres per	1,000	5.50	a cres per	1,000	Mee ts Standard	- Acres	Meets Standard	- Acres	Meets Standard	- Acres	Need Exists	2 /	Acres
Regional Parks	- 1	T	1	-	-	a cres per	1,000	5.00	a cres per	1,000	Need Exists	95 Acres	Need Exists	100 Acres	Need Exists	107 Acres	Need Exists	113 A	Acres
Special Use Parks	34.64	T	32.00	66.64	3.52	a cres per	1,000			1,000	Mee ts Standard	- Acres	Meets Standard	- Acres	Meets Standard	- Acres	Meets Standard	- /	Acres
Total Developed Park Acres	234.77	. T	32.00	266.77	14.11	acresper	1,000	17.25	acres per	1,000	Need Exists	59 Acres	Need Exists	79 Acres	Need Exists	101 Acres	Need Exists	122 A	Acres
Natural Areas	5,011.68		1	5,011.66	265.04	a cres per	1,000	0.00	a cres per	1,000	Mee ts Standard	- Acres	Meets Standard	- Acres	Meets Standard	- Acres	Meets Standard	- /	Acres
Cemeteries	46.62	1	1	46.62	2.47	a cres per	1,000	0.00	acres per	1,000	Mee ts Standard	- Acres	Meets Standard	- Acres	Meets Standard	- Acres	Meets Standard		Acres
Undeveloped Acres	6.81	, """	1	6.81	0.38	a cres per	1,000	0.00	a cres per	1,000	Mee ts Standard	- Acres	Meets Standard	- Acres	Meets Standard	- Acres	Meets Standard		Acres
Total Park A cres	5,299.86	1	32.00	5,331.86	281.97	acresper	1,000	17.25	acresper	1,000	Meets Standard	- Acres	Meets Standard	- Acres	Meets Standard	- Acres	Meets Standard		Acres
TRAILS		4							and the same of			1000.000						0	other services
Paved Trails	15.50			15.50	0.82	miles per	1,000	0.50	miles per	1,000	Mee ts Standard	- Miles	Meets Standard	- Miles	Meets Standard	- Miles	Meets Standard	- 1	Miles
Unpaved Trails	96.00		1	96.00	5.08	miles per	1,000	0.20	miles per	1,000	Mee ts Standard	- Miles	Meets Standard	- Miles	Meets Standard	- Miles	Meets Standard	- 1	Miles
OUTDOOR FACILITIES																			
She Iters/Pavilions	21	0	1	22	1	site per	850	1	site per	2,500	Mee ts Standard	- Sites	Meets Standard	- Sites	Meets Standard	- Sites	Meets Standard	- 5	Sites
Multiuse/Soccer Fields	5	1	- "	6	1	field per	3,289	1	field per	2,000	Need Exists	4 Fields	Need Exists	4 Fields	Need Exists	5 Fields	Need Exists		Fields
Ball Diamonds	5	1	2	. 8	1	field per	2,521	1	field per	5,000	Mee ts Standard	- Fields	Meets Standard	- Fields	Meets Standard	- Fields	Meets Standard		Fields
Basketball Courts	1	3	- 1	4	- 1	court per	5,403	1	court per	4,000	Ne ed Exists	1 Courts	Need Exists	2 Courts	Need Exists	2 Courts	Need Exists		Courts
Tennis Courts	6	2		8	1	court per	2,364	1	court per	2,500	Mee ts Standard	- Courts	Need Exists	0 Courts	Need Exists	1 Courts	Need Exists		Courts
Playgrounds	22	1	-	23	1	site per	813		site per	2,500	Mee ts Standard	- Sites	Meets Standard	- Sites	Meets Standard	- Sites	Meets Standard		Sites
Dog Parks	1		-	1	1	site per	18,909	1	site per	10,000	Ne ed Exists	1 Sites	Need Exists	1 Sites	Need Exists	1 Sites	Need Exists		Sites
Skate Park	1	10 12		1	1	site per	18,909	1	site per	30,000	Mee ts Standard	- Sites	Meets Standard	- Sites	Meets Standard	- Sites	Meets Standard		Sites
INDOOR FACILITIES						The same of													
Recreation/Gymnasium(Sq. Ft.)	71,557	5,727	9.1	77,284	4.09	SF per	person	2.00	SF per	person	Mee ts Standard	- Sq. Ft.	Meets Standard	- Sq. Ft.	Meets Standard	- Sq. Ft.	Meets Standard	- 5	Sq. Ft.
Special Use Facilities (Sq. Ft.)	45,310		-	45,310	2.40		person	2.00		person	Mee ts Standard	- Sq. Ft.	Meets Standard	- Sq. Ft.	Meets Standard	- Sq. Ft.	Meets Standard		Sq. Ft.

2017 Estimated Population 
 2022 Estimated Population
 20,089

 2027 Estimated Population
 21,324

 2032 Estimated Population
 22,553

Notes:
Population is based on Durango City limits
Durango maintains two œmetery properties (Animas City and Greenmount) totaling 48.82 acres.

Durango maintains and demeterly proper use (reinities only arm or reternourny unaming 40.02 acres.

Only facilities with unrestricted general public access are included.

School outdoor facility inventory has been reduced 25 - 50% of total amount due to the lack of accessibility to the general public.

School indoor facility inventory has been reduced to 10% of total amount due to the lack of accessibility to the general public.

School indoor facilities include square footage from the Community Recreation Center, Chapman Hill be Rink Pavilion and Durango Gymnastics Center.

The City also maintains the Mason Center (11,517 sq. ft.) facility but is not included in the LOS due to the functionality as a community recreation space.



Current Inventory				Current LOS			Recommended Standard			Current Needs		
ltem	Durango	Schools	Total Inventory		ce Level B rrent Popu		Recommended Service Levels for Study Area		Assessment	Additional Need		
INDOOR FACILITIES		(a)										
Recreation/Gymnasium (Sq. Ft.)	71,557	5,727	77,284	1.37	SF per	person	2.00	SF per	person	Need Exists	35,377 Sq. Ft.	
Special Use Facilities (Sq. Ft.)	45,310		45,310	0.80	SF per	person	2.00	SF per	person	Need Exists	67,350 Sq. Ft.	

2017 Estimated Population	56,330
2022 Estimated Population	60,235
2027 Estimated Population	63,859
2032 Estimated Population	67,559

Notes:

Population is based on La Plata County limits





## **Potential Solutions**

- Durango Community Recreation Center: Expand the existing recreation center to provide additional fitness and group exercise space
- Mason Center: Demolish and convert to a park
- Santa Rita Park/Former Chamber of Commerce building: Demolish and construct a park pavilion
- Chapman Hill: Construct a second sheet of year-round ice to the north, with the ability to convert the existing seasonal rink to hybrid turf / indoor aerial skills during the summer.
- Three Springs Community Park site: Construct a new indoor community center featuring fitness, wellness, gymnastics and childcare spaces
- **Durango Gymnastics:** Move gymnastics program to Three Springs and convert the existing facility to a central storage location for Parks and Recreation
- **Durango Mesa Park:** Per the Durango Mesa Area Plan, construct new outdoor sports complex as a destination site to host tournaments and special events



#### Needs

- 1. Childcare
- Year round sheet of ice
- 3. Artificial turf fields
- 4. Long term gymnastics solution
- Fitness/ wellness/ gym space
- 6. Address aging structures
- 7. Move storage to centralized location
- 8. Outdoor Waterpark
- 9. Indoor turf facility
- 10. Trail connectivity

Santa Rita Park/Former Chamber of Commerce

(Meets Needs #6)

• Convert to Park Space + Pavilion

**Three Springs Community Park** 

(Meets Needs #1 #4 #5 #8 #9 #10)

• Indoor Community Center (Fitness / Wellness / Gym + Childcare)

• Indoor and Outdoor Turf Fields / Sport Courts (Pickleball)

• Water Park

**Existing Recreation Center** 

(Meets Needs #1 and #6)

• Expand to provide for childcare and fitness

**Gymnastics Center** 

(Meets Needs #6 and #7)

• Convert to Central Storage

• Move Gymnastics to Three Springs Recreation Center

**Mason Center** 

(Meets Needs #6)

Demolish building and convert to park

Chapman Hill

(Meets Needs #1 #2 #9)

Additional Sheet of Ice + Hybrid Indoor Turf

Durango Mesa Park

(Meets Needs #3 #10)

Sports Complex

• Timing dependent upon transfer of ownership to the City





#### **BIG MOVES**

- Connect trails (SMART 160 East and West, Animas River Trail)
- Sustained dedicated funding
- Implement Durango Mesa Park Plan
- Enhance branding, marketing and telling the Parks and Recreation Department story to the community
- Address aging facilities and infrastructure
- New parks and recreation facilities
- Existing Recreation Center expansion or build a new multi-use recreation facility
- Continue to seek alternative funding for new development, operational funds, capital projects
- Maintain and upgrade existing facilities
- Continue to develop and enhance Lake Nighthorse Recreation Area





## CIP Prioritization Methodology

#### • Step 1: Determine Type of Project

- New Trails, Trailheads and Connectors
- Trail Upgrades
- River Access / Recreation
- Park Improvements
- New Park Development
- Recreation Center Expansion or New Development
- Recreation Amenities
- Plan Development

#### • Step 2: Determine a rationale for inclusion for each one

- High Priority Ranking
- Future Trends
- Underserved Level of Service
- Community Values
- Strategic Priorities

#### Step 3: Set Implementation Timelines

- On-going
- Short-Term (0-3 years)
- Mid-Term (3-6 years)
- Long-Term (6-10 years and beyond)



## On-going and Short-Term Implementation Timeframe

Project	Type of Project	Rationale for Inclusion	Estimated Cost	Implementation Timeframe
Community Forest Management Plan	Park Improvements	Strategic Priorities	\$ 1,200,000	On-going
Animas River Management Plan	River Access / Recreation	Strategic Priorities	\$ 5,600,000	On-going
ART - Greenway Acquisitions	New Trails, Trailheads and Connectors	High Priority Ranking	\$ 6,774,000	On-going
Natural Lands Preservation and Stewardship	Park Improvements	Strategic Priorities	\$ 5,000,000	On-going
Recreation Facility Upgrades	Recreation Amenities	Community Values	\$ 4,000,000	On-going
Lake Nighthorse Recreation	River Access / Recreation	High Priority Ranking	\$ 4,320,000	On-going
Park, Open Space and Trail System Upgrades	Park Improvements	Community Values	\$ 6,875,000	On-going
Durango Mesa Park Development	New Park Development	Strategic Priorities	\$ 105,581,880	On-going
		Total On-Going	\$ 139,350,880	
Santa Rita Park (dedicated funding portion)	Park Improvements	High Priority Ranking	\$ 3,200,000	Short-Term
Downtown across Camino del Rio to ART	New Trails, Trailheads and Connectors	High Priority Ranking	\$ 4,300,000	Short-Term
ART - Santa Rita Park to CR 210 Trail	Trail Upgrades	High Priority Ranking	\$ 1,700,000	Short-Term
ART - Santa Rita Park to Albertsons Trail	Trail Upgrades	High Priority Ranking	\$ 1,500,000	Short-Term
ART - Demon Bridge to 29th St. Trail	Trail Upgrades	High Priority Ranking	\$ 1,500,000	Short-Term
Twin Buttes Trailhead	New Trails, Trailheads and Connectors	High Priority Ranking	\$ 400,000	Short-Term
Chapman Hill Ski Hill Improvements	Park Improvements	Community Values	\$ 2,250,000	Short-Term
Mason Center Park Improvements/Building removal	Park Improvements	Strategic Priorities	\$ 500,000	Short-Term
Cundiff Park Development	New Park Development	Community Values	\$ 4,600,000	Short-Term
ART - Memorial Park to Animas City Park Overpass	New Trails, Trailheads and Connectors	High Priority Ranking	\$ 3,400,000	Short-Term
ART - Rank Park to Demon Bridge Trail	New Trails, Trailheads and Connectors	High Priority Ranking	\$ 1,300,000	Short-Term
		Total Short-Term	\$ 24,650,000	

## Mid-Term Implementation Timeframe

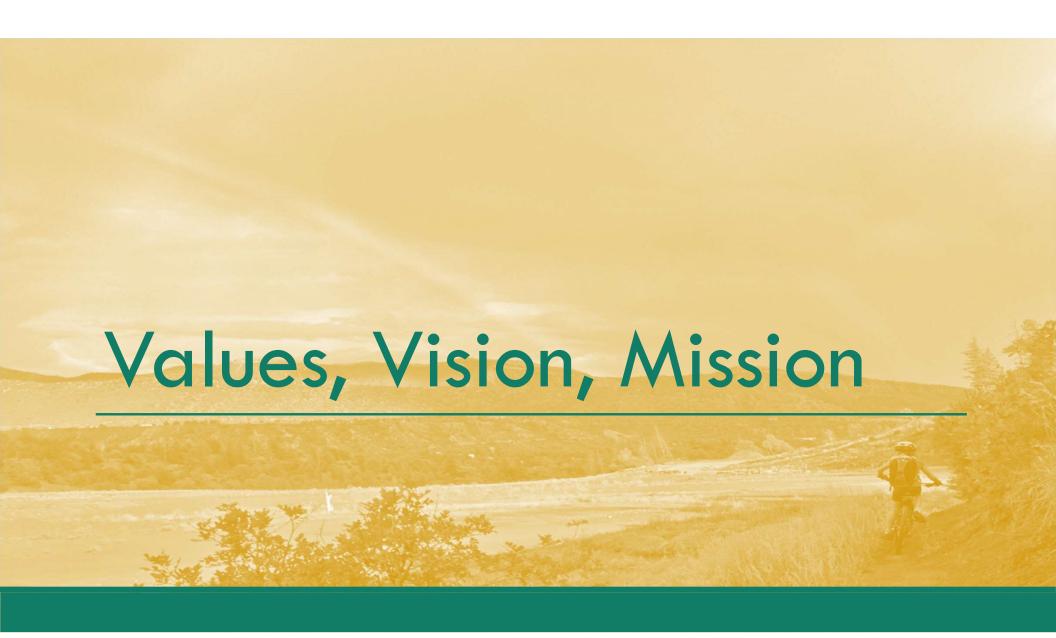
Project	Type of Project	Rationale for Inclusion	Estimated Cost	Implementation Timeframe
New Neighborhood Park	New Park Development	Underserved Level of Service	\$ 4,000,000	Mid-Term
Holly Park Development	New Park Development	Community Values	\$ 600,000	Mid-Term
Central Business District Park Trail	New Trails, Trailheads and Connectors	High Priority Ranking	\$ 800,000	Mid-Term
Goeglein Gulch to FLC Trail	New Trails, Trailheads and Connectors	High Priority Ranking	\$ 887,000	Mid-Term
Hillcrest Trail	New Trails, Trailheads and Connectors	High Priority Ranking	\$ 1,300,000	Mid-Term
Dalla Mountain Park Trailhead	New Trails, Trailheads and Connectors	High Priority Ranking	\$ 500,000	Mid-Term
Animas City Mountain Trailhead	New Trails, Trailheads and Connectors	High Priority Ranking	\$ 500,000	Mid-Term
Outdoor Lighted Pickleball Courts in Three Springs	Recreation Amenities	Future Trends	\$ 1,000,000	Mid-Term
33rd Street River Access	River Access / Recreation	High Priority Ranking	\$ 1,300,000	Mid-Term
Santa Rita Park River Access	River Access / Recreation	High Priority Ranking	\$ 1,900,000	Mid-Term
29th Street River Access	River Access / Recreation	High Priority Ranking	\$ 800,000	Mid-Term
Community Park in Three Springs	New Park Development	Underserved Level of Service	\$ 38,000,000	Mid-Term
Escalante to Sale Barn Underpass	New Trails, Trailheads and Connectors	High Priority Ranking	\$ 6,300,000	Mid-Term
SMART 160 Trail East Construction	New Trails, Trailheads and Connectors	High Priority Ranking	\$ 2,100,000	Mid-Term
Santa Rita Park to Goeglein Trail	New Trails, Trailheads and Connectors	High Priority Ranking	\$ 3,300,000	Mid-Term
Riverview to Holly Avenue Trail	New Trails, Trailheads and Connectors	High Priority Ranking	\$ 1,125,000	Mid-Term
Recreation Center Expansion	Recreation Center Expansion or New Development	Underserved Level of Service	\$ 7,000,000	Mid-Term
		Total Mid-Term	\$ 71,412,000	



## Long-Term Implementation Timeframe

Project	Type of Project	Rationale for Inclusion	Es	stimated Cost	Implementation Timeframe
5th Avenue to Santa Rita Park Trail	Trail Upgrades	High Priority Ranking	\$	650,000	Long-Term
Three Springs Water Tank Trailhead	New Trails, Trailheads and Connectors	High Priority Ranking	\$	200,000	Long-Term
Chapman Hill Parking Lot	Park Improvements	Strategic Priorities	\$	650,000	Long-Term
Central Business District Park Plaza	Recreation Amenities	Strategic Priorities	\$	1,560,000	Long-Term
SMART 160 Trail West Construction	New Trails, Trailheads and Connectors	High Priority Ranking	\$	17,000,000	Long-Term
ART - Oxbow Park to Romad Trail	New Trails, Trailheads and Connectors	High Priority Ranking	\$	1,200,000	Long-Term
4th Street to Whitewater Park Trail Overpass	New Trails, Trailheads and Connectors	High Priority Ranking	\$	4,500,000	Long-Term
Junction Creek to Recreation Center Trail					
Underpass	New Trails, Trailheads and Connectors	High Priority Ranking	\$	4,300,000	Long-Term
La Posta Trail Development	New Trails, Trailheads and Connectors	High Priority Ranking	\$	2,000,000	Long-Term
Chapman Hill Year Round Ice Rink	Recreation Amenities	Strategic Priorities	\$	10,000,000	Long-Term
New Recreation Center	Recreation Center Expansion or New Development	Underserved Level of Service	\$	45,000,000	Long-Term
Indoor Fieldhouse Development	Recreation Center Expansion or New Development	Future Trends	\$	10,000,000	Long-Term
22		Total Long-Term	\$	97,060,000	
GRAND TOTAL FUTURE CAPITAL PROJECTS			\$	332,472,880	





## Values

- Health and Wellness
- High Quality Offerings
- Innovation (+ Fun)
- Service Excellence
- Sustainability (Environmental + Fiscal)



# To be the reason why people want to be in Durango



## Mission

## Enrich lives every day









Parks, Open Space, Trails & Recreation Master Plan



