SCOTTSDALE CITY COUNCIL **WORK STUDY SESSION MINUTES TUESDAY, MAY 13, 2014**



CITY HALL KIVA 3939 N. DRINKWATER BOULEVARD SCOTTSDALE, AZ 85251

CALL TO ORDER

Mayor W.J. "Jim" Lane called to order a Work Study Session of the Scottsdale City Council at 4:08 P.M. on Tuesday, May 13, 2014, in the City Hall Kiva.

ROLL CALL

Present:

Mayor W.J. "Jim" Lane

Vice Mayor Virginia L. Korte

Councilmembers Suzanne Klapp (arrived at 4:14 P.M.), Robert W. Littlefield, Linda Milhaven, Guy Phillips, and Dennis E. Robbins

Also Present: City Manager Fritz Behring, City Attorney Bruce Washburn, City Treasurer Jeff Nichols, City Auditor Sharron Walker, and

City Clerk Carolyn Jagger

PUBLIC COMMENT – Carla (full legal name), Rebecca Eickley, Jane Rau, Howard Myers, and Kathy Littlefield spoke in support of the Preserve and encouraged the Council to continue to work towards completing the land acquisitions for the Preserve.

1. **Preserve Status Update**

Request: Presentation, discussion, and possible direction to staff regarding the status of the following Preserve activities:

- 1. Preserve taxes revenues, expenditures, and projected future funding capacities.
- Preserve improvements trailheads, trails, and boundary controls; on-going, planned, and projected.
- Preserve land acquisition.
- 4. Maintenance and operations costs planned and projected for staff and McDowell Sonoran Conservancy volunteers.
- 5. Land acquisition opportunities, including Arizona State Trust lands next steps.

Presenter(s): Kroy S. Ekblaw, Preserve Director

Staff Contact(s): Kroy S. Ekblaw, Preserve Director, (480)312-7064,

kekblaw@scottsdaleaz.gov

NOTE:

MINUTES OF CITY COUNCIL MEETINGS AND WORK STUDY SESSIONS ARE PREPARED IN ACCORDANCE WITH THE PROVISIONS OF ARIZONA REVISED STATUTES. THESE MINUTES ARE INTENDED TO BE AN ACCURATE REFLECTION OF ACTION TAKEN AND DIRECTION GIVEN BY THE CITY COUNCIL AND ARE NOT VERBATIM TRANSCRIPTS. DIGITAL RECORDINGS AND CLOSED CAPTION TRANSCRIPTS OF SCOTTSDALE CITY COUNCIL MEETINGS ARE AVAILABLE ONLINE AND ARE ON FILE IN THE CITY CLERK'S OFFICE.

Preserve Director Kroy Ekblaw gave a PowerPoint presentation (attached) on the status of the Preserve.

There was general Council consensus to: (1) Receive updates from staff every six months on Preserve activities; and (2) as land acquisition for the Preserve is finalized, discuss long-term operation and maintenance costs.

ADJOURNMENT

With no further business to discuss, the Work Study Session adjourned at 5:15 P.M.

SUBMITTED BY:

Carolyn Jagger

City Clerk

Officially approved by the City Council on

CERTIFICATE

I hereby certify that the foregoing Minutes are a true and correct copy of the Minutes of the Work Study Session of the City Council of Scottsdale, Arizona held on the 13th day of May 2014.

I further certify that the meeting was duly called and held, and that a quorum was present.

DATED this 1st day of July 2014.

Carolyn Jagger, City Clerk



May 13th, 2014

Scottsdale's McDowell Sonoran Preserve
Status Update for the City Council





Kroy S. Ekblaw, Preserve Director

City of Scottsdale

Preserve Status Update

- □ Preserve Taxes
 - Revenues and expenditures
 - Projected future funding capacities
- □ Preserve Improvements
 - Trailheads, trails and boundary controls
- ☐ Preserve Land Acquisition
- □ Maintenance and Operations Costs
 - COS staff and McDowell Sonoran Conservancy volunteers
- □ Land Acquisition Opportunities
 - Arizona State Trust Lands
 - next steps

Preserve Status Update

□ <u>Preserve Taxes</u>

- \blacksquare 1995 0.20% Land Acquisition only
- \blacksquare 2004 0.15% Land Acquisition and Improvements
- Both taxes do not allow for maintenance/operational costs
- To allow other uses of funds;
 - Voters would need to approve amendment

Preserve Taxes - Revenues through Dec. 2013	
1995/2004 Preserve Tax collections	\$ 420M
Bond Proceeds (Principal)	495N
Other - Investment Income (Interest earned), Contributions and other income	39M
Total Sources of cash	\$ 954M

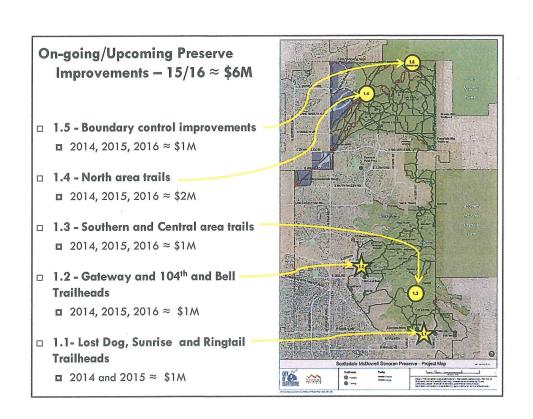
Preserve Taxes - Expenditures through Dec. 2013	
1995/2004 Preserve Tax collections	\$ 420M
Bond Proceeds (Principal)	495M
Other - Investment Income (Interest earned), Contributions and other income	39M
Total Sources of cash	\$ 954M
Improvement Costs - paid from the 2004 Preserve tax	\$ (21)M
Land Acquisition Costs - paid from the 1995/2004 Preserve taxes	(632)M
Debt Service Costs(Principal and Interest) - paid from the 1995/2004 Preserve taxes	(293)M
Total of Expenditures/Commitments to the 1995/2004 Preserve taxes	\$ (946)M

Assumed rate of projected tax growth?	
Average growth of 3.1% per year until the taxes sunset in 2025 and 2034	
Estimated future tax collections (assumes average growth of 3.1% per year)	\$ 652M
Estimated Investment Income (Interest earned)	7M
Debt Payments on existing bonds (Principal and interest)	(550)M
Total Projected Unspent Cash	131M

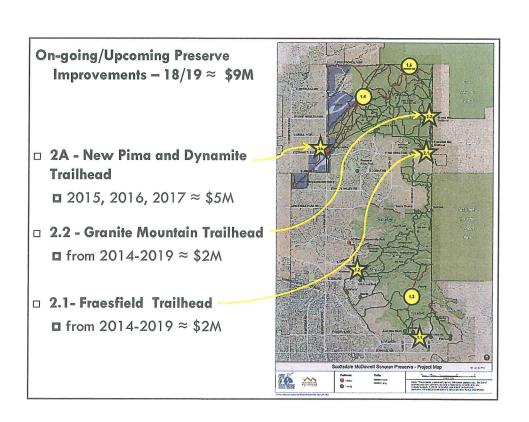
Assumed rate of projected tax growth? Average growth of 3.1% per year until the taxes sunset in 2025 and 2034	
average growth of 3.1% per year and the taxes surface in 2023 and 2004	
Estimated future tax collections (assumes average growth of 3.1% per year)	\$ 652N
Estimated Investment Income (Interest earned)	7IV
Debt Payments on existing bonds (Principal and interest)	(550)N
Total Projected Unspent Cash	<u>131M</u>
Projected Expenditures for Improvements and Land Acquisition	
Projected Future Improvements - paid from the 2004 Preserve tax	\$ (28)N
Debt Payments on a Dec 2015 bond issuance of \$66M (Principal and interest)	(103)N
Projected Bond Issuance Capacity and Available Cash from the 95/04 preserve taxes	≈ \$94N

\$ 652M
7M
(550)N
<u>131M</u>
\$ <u>(28)</u> M
(103)№
≈ <u>\$94M</u>

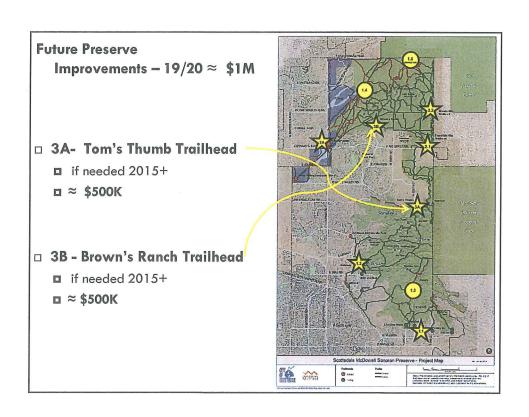
Assumed rate of projected tax growth? Average growth of 3.1% per year until the taxes sunset in 2025 and 2034	
Average grown or 5.1% per year until the taxes sunset in 2023 and 2034	
Estimated future tax collections (assumes average growth of 3.1% per year)	\$ 652M
Estimated Investment Income (Interest earned)	7M
Debt Payments on existing bonds (Principal and interest)	(550)M
Total Projected Unspent Cash	<u>131N</u>
Projected Expenditures for Improvements and Land Acquisition	
Projected Future Improvements - paid from the 2004 Preserve tax	\$ <u>(28)M</u>
Debt Payments on a Dec 2015 bond issuance of \$66M (Principal and interest)	(103)N
Projected Bond Issuance Capacity and Available Cash from the 95/04 preserve taxes	≈ <u>\$94N</u>
Alternative Assumed rates of projected tax growth? If average growth of 3.1% per year were reduced to 2.1% = reduce to \$70M If average growth of 3.1% per year were increased to 4.1% = increase to \$122M	
Example - Assumes Projected Bond Issuance Capacity and Available Cash from the 95/04 preserve taxes	≈ \$94N



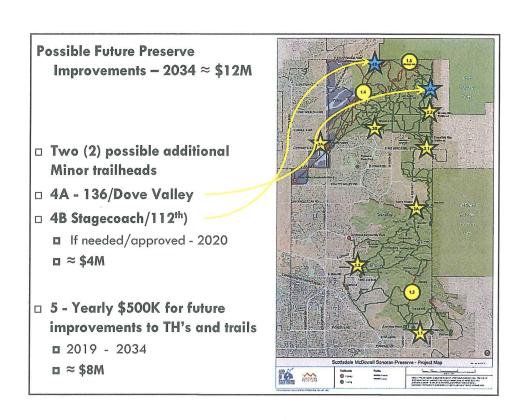
Projected Capacity/Available \$'s from the 1995/2004	preserve taxes			≈ <u>\$94M</u>
Projected Preserve Expenditures	<u>Likely year(s) of</u> <u>Improvements</u>	Projected cost to COS	Sub Total of Costs to COS	Projected Balance
1.1- Lost Dog, Sunrise and Ringtail TH Improvements	2014 and 2015	≈ \$1M		
1.2 - Gateway and 104th and Bell TH Improvements	2014, 2015, 2016	≈ \$1M		
L.3- Southern and Central area trails	2014, 2015, 2016	≈\$1M		
L.4 - North area trails	2014, 2015, 2016	≈ \$2M		
1.5 - Boundary control improvements 1 - Sub-Total	2014, 2015, 2016 of above projected costs for Access/Contro	≈ \$1M ol/Trails through 201	.6 <u>≭\$6M</u>	≈ \$88N
			6 <u>≂\$6M</u>	≈ \$88N
			6 <u>⊼\$6M</u>	≈ \$88N
			6 <u>≈\$€M</u>	≈ \$88N
			6 <u>≈\$6M</u>	<u>≈ \$88N</u>
			6 <u>≖\$sm</u>	≃ \$88M



Projected Capacity/Available \$'s from the	ne 1995/2004 preserve taxes			≈ <u>\$94M</u>
Projected Preserve Expenditures	<u>Likely year(s) of</u> <u>Improvements</u>	Projected cost to COS	Sub Total of Costs to COS	Projected Balance
	1 - Sub-Total of above projected costs for Access/Contro	I/Trails through 201	6 ≈\$6M	≈ \$88M
2.1- Fraesfield TH Improvements	from 2014-2019	≈ \$2M		
2.2 - Granite Mountain TH Improvements	from 2014-2019	≈ \$2M		
2A - New Pima and Dynamite Trailhead	2015, 2016, 2017	= \$5M		
		I/Trails through 201		<u>≈ \$79M</u>



Projected Capacity/Available \$'s f	rom the 1995/2004 preserve to	axes .			≈ <u>\$94M</u>
Projected Preserve Expenditures		Likely year(s) of Improvements	Projected cost to COS	Sub Total of Costs to COS	Projected Balance
	1 - Sub-Total of above projec	ted costs for Access/Contro	ol/Trails through 201	6 ≈\$6M	≈ \$88N
	2 - Sub-Total of above projec	ted costs for Access/Contro	ol/Trails through 201	9 <u>≈\$9M</u>	= \$79N
A- Tom's Thumb TH Improvements		if needed 2015+	≈ \$500K		
B - Brown's Ranch TH Improvements		if needed 2015+	= \$500K		



Projected Capacity/Available \$'s from the 1995/2004 preserved	rve taxes			≈ <u>\$94M</u>
Projected Preserve Expenditures	<u>Likely year(s) of</u> <u>Improvements</u>	Projected cost to COS	Sub Total of Costs to COS	Projected Balance
1 - Sub-Total of above	projected costs for Access/Contro	ol/Trails through 201	6 ⇒\$6M	≈ \$88M
2 - Sub-Total of above	projected costs for Access/Contro	ol/Trails through 201	9 = \$9M	≈ \$79M
3 - Sub-Total of above	e projected costs for Access/Cont	rol/Trails through 20	20 = \$1M	= \$78M
4A & 4B - Two (2) possible additional Minor trailheads (136/Dove Valley and Stagecoach/112th)	????	≈ \$4M		
4 - Sub-Total of above	projected costs for Access/Contro	ol/Trails through ??	?? = \$4M	≈ \$74M
5 - Yearly \$500K for future improvements to TH's and trails (2019-2034)	2019 - 2034	≈ \$8M	≈ \$8M	≈ \$66M

Projected Preserve Expenditures Likely year(s) of Improvements 1 - Sub-Total of projected costs for Access/Control/Trails through 2016 2 - Sub-Total of projected costs for Access/Control/Trails through 2019 3 - Sub-Total of projected costs for Access/Control/Trails through 2020 3 - Sub-Total of projected costs for Access/Control/Trails through 2020 4 - Sub-Total of projected costs for Access/Control/Trails through 2020 5 - Yearly \$500K for future improvements to TH's and trails (2020-2034) \$\frac{5}{2}\$\$ Sub-Total of all projected Access/Control/Trails Coststhrough 2024 \$\frac{5}{2}\$\$\$ \$\frac{5}{2}\$\$\$ \$\frac{5}{2}\$	Improvements Cost to COS Costs to COS Balance COS	Projected Capacity/Available \$'s fro	m the 1995/2004 preserv	e taxes			≈ <u>\$941</u> V
2 - Sub-Total of projected costs for Access/Control/Trails through 2019 = \$9M = \$75 3 - Sub-Total of projected costs for Access/Control/Trails through 2020 = \$1M = \$76 4 - Sub-Total of projected costs for Access/Control/Trails through 2020 = \$4M = \$76 5 - Yearly \$500K for future improvements to TH's and trails (2020-2034) = \$7M = \$666 Sub-Total of all projected Access/Control/Trails Costs through 2034	2 - Sub-Total of projected costs for Access/Control/Trails through 2019 = \$9M = \$77 3 - Sub-Total of projected costs for Access/Control/Trails through 2020 = \$1M = \$77 4 - Sub-Total of projected costs for Access/Control/Trails through 2020 = \$4M = \$576 5 - Yearly \$500K for future improvements to TH's and trails (2020-2034) = \$7M = \$660 Sub-Total of all projected Access/Control/Trails Costs through 2034	Projected Preserve Expenditures				Costs to	
3 - Sub-Total of projected costs for Access/Control/Trails through 2020 = \$1M = \$78 4 - Sub-Total of projected costs for Access/Control/Trails through 2020 = \$4M = \$74 5 - Yearly \$500K for future improvements to TH's and trails (2020-2034) = \$7M = \$66 Sub-Total of all projected Access/Control/Trails Costs through 2034	3 - Sub-Total of projected costs for Access/Control/Trails through 2020 = \$1M = \$7/ 4 - Sub-Total of projected costs for Access/Control/Trails through 2020 = \$4M = \$7/ 5 - Yearly \$500K for future improvements to TH's and trails (2020-2034) = \$7/ = \$66/ Sub-Total of all projected Access/Control/Trails Costs through 2034		1 - Sub-Total of proje	ected costs for Access/Control/	Frails through 2016	≈\$6M	≈ \$88
4 - Sub-Total of projected costs for Access/Control/Trails through 2020 = \$4M = \$576 5 - Yearly \$500K for future improvements to TH's and trails (2020-2034) = \$7M = \$660 Sub-Total of all projected Access/Control/Trails Costs through 2034	4 - Sub-Total of projected costs for Access/Control/Trails through 2020 = \$4M = \$576 5 - Yearly \$500K for future improvements to TH's and trails (2020-2034) = \$7M = \$660 Sub-Total of all projected Access/Control/Trails Costs through 2034		2 - Sub-Total of proje	ected costs for Access/Control/	Frails through 2019	≈ \$9M	= \$79
5 - Yearly \$500K for future improvements to TH's and trails (2020-2034) = 57M = \$660 Sub-Total of all projected Access/Control/Trails Costs through 2034	5 - Yearly \$500K for future improvements to TH's and trails (2020-2034) = \$7M = \$660 Sub-Total of all projected Access/Control/Trails Costs through 2034		3 - Sub-Total of proje	ected costs for Access/Control/	Trails through 2020	= \$1M	= \$78
Sub-Total of all projected Access/Control/Trails Costs through 2034	Sub-Total of all projected Access/Control/Trails Costs through 2034		4 - Sub-Total of proje	cted costs for Access/Control/I	rails through 2020	= \$4M	= \$74
- C2044	- 62044		5 - Yearly \$500K for 1	uture improvements to TH's ar	nd trails (2020-2034)	≈ \$7M	≃ \$66
						≈ \$28M	<u>≈ \$66</u>

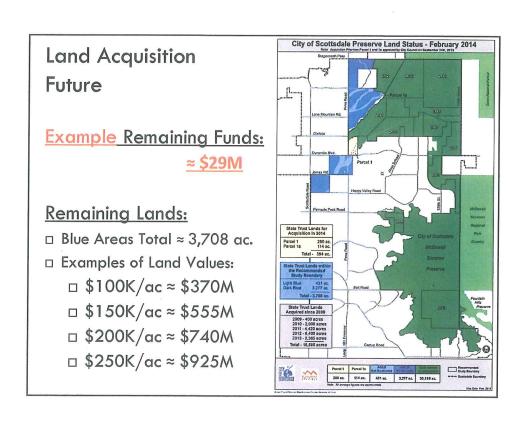
Land Acquisition Priorities for 2014-15 Parcel 1 290 acres State Trust Land Parcel 1A 115 acres State Trust Land Remaining Private Properties 10-15 acres

Projected Preserve Expenditures 1 - Sub-Total of projected costs for Ac 2 - Sub-Total of projected costs for Ac 3 - Sub-Total of projected costs for Ac 4 - Sub-Total of projected costs for Ac	cess/Control/Trails th		Sub Total of Costs to COS ≈ \$6M	Projected Balance ≈ \$88M
2 - Sub-Total of projected costs for Ac 3 - Sub-Total of projected costs for Ac	cess/Control/Trails th		≈ \$6M	≈ \$88M
3 - Sub-Total of projected costs for Ac		rough 2019		
	cess/Control/Trails th		≈ \$9M	= \$79M
4 - Sub-Total of projected costs for Acc		rough 2020	≈ \$1M	≈ \$78M
	cess/Control/Trails th	rough 2020	≈ \$4M	≈ \$74M
5 - Yearly \$500K for future improvement	ents to TH's and trails	(2019-2034)	≈ \$8M	≈ \$66M
Sub-Total of all projected Access/Control/Trails Cost throu			≈ \$28M	<u>≈ \$66M</u>
Projected Preserve Land Acquisition Example Expenditure		2045		
Parcel 1 –290 ac. – ASLD app. to be filed June 2014	uction Spring/Sun	nmer 2015		

Projected Capacity/Available \$'s from the 1995/2004 preserve	taxes			≈ <u>\$94M</u>
Projected Preserve Expenditures	Likely year(s) of Improvements	Projected cost to COS	Sub Total of Costs to COS	Projected Balance
1 - Sub-Total of projected costs for Access/Control/Trails through 2016 =\$6M				≈ \$88M
2 - Sub-Total of projected costs for Access/Control/Trails through 2019 ≈ \$9M			≈ \$79M	
3 - Sub-Total of projected costs for Access/Control/Trails through 2020 = \$1M			≈ \$78M	
4 - Sub-Total of projected costs for Access/Control/Trails through 2020 = \$4M			= \$74M	
5 - Yearly \$500K for future improvements to TH's and trails (2019-2034) ≈ \$8M				≈ \$66M
Sub-Total of all projected Access/Control/Trails Cost th	rough 2034		≈ \$28M	≈ \$66M
Projected Preserve Land Acquisition Example Expendi	tures			
Parcel 1 –290 ac.– ASLD app. to be filed June 2014	Auction Spring/Summer 2015			
Parcel 1A - 115 ac ASLD app. to be filed June 2014	Auction Spring/Summer 2015			
	.1			***********

Projected Capacity/Available \$'s from the 1995/2004 preser	m the 1995/2004 preserve taxes			
Projected Preserve Expenditures	Likely year(s) of Improvements	Projected cost to COS	Sub Total of Costs to COS	Projected Balance
1 - Sub-Total of projected costs for Access/Control/Trails through 2016 a \$55M			≈ \$88M	
2 - Sub-Total of projected costs for Access/Control/Trails through 2019 = \$9M			≈ \$79M	
3 - Sub-Total of projected costs for Access/Control/Trails through 2020 = \$1M			≈ \$78M	
4 - Sub-Total of projected costs for Access/Control/Trails through 2020 ≈ \$4M			<u>= \$74M</u>	
5 - Yearly \$500K for future improvements to TH's and trails (2019-2034)			<u>= \$66M</u>	
Sub-Total of all projected Access/Control/Trails Cost	through 2034		≈ \$28M	<u>≈ \$66M</u>
Projected Preserve Land Acquisition Example Expen	ditures			
Parcel 1 –290 ac. – ASLD app. to be filed June 2014	Auction Spring/Summer 2015			***************************************
Parcel 1A - 115 ac ASLD app. to be filed June 2014	Auction Spring/Summer 2015			
2014/15– remaining private properties –10-15 ac.	Acquire in 2014-2015			

Projected Capacity/Available \$'s from the 1995/2004 pres	erve taxes			≈ <u>\$94M</u>	
Projected Preserve Expenditures	<u>Likely year(s) of</u> <u>Improvements</u>	Projected cost to COS	Sub Total of Costs to COS	Projected Balance	
1 - Sub-Total of projected costs for Access/Control/Trails through 2016 = \$6M			≈ \$88M		
2 - Sub-Total of projected costs for Access/Control/Trails through 2019 ≈ \$9M			≈ \$79M		
3 - Sub-Total of projected costs for Access/Control/Trails through 2020 ≈ \$1M			≈ \$78M		
4 - Sub-Total of projected costs for Access/Control/Trails through 2020 ≈ \$4M			= \$74M		
5 - Yearly \$500K for future improvements to TH's and trails (2019-2034) ≈ \$8M			≈\$66M		
Sub-Total of all projected Access/Control/Trails Cos	st through 2034		≈ \$28M	≈ \$66IM	
Projected Preserve Land Acquisition Example Expe	nditures				
Parcel 1 –290 ac. – ASLD app. to be filed June 2014	Auction Spring/Summer 2015				
Parcel 1A - 115 ac ASLD app. to be filed June 2014	Auction Spring/Summer 2015				
2014/15- remaining private properties -10-15 ac.	Acquire in 2014-20	Acquire in 2014-2015			
Sub-Total of all projected Land acquisition example	evpenditures through	2015		≈ \$37M	



<u>Preserve Progress Update</u> On-going and Projected Operational Costs

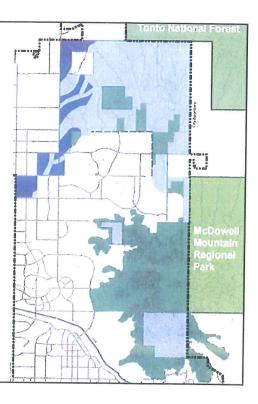
- □ Preserve Land Area
- □ Preserve Trails
- □ Preserve Trailheads

Preserve Management

- ☐ McDowell Sonoran Conservancy
 - Volunteers
- □ Preserve Staff

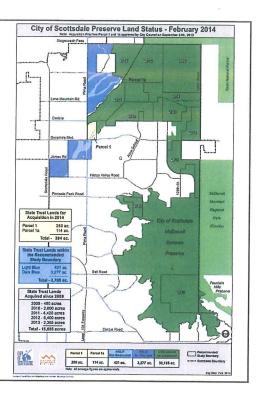
Land Protection Status 2009

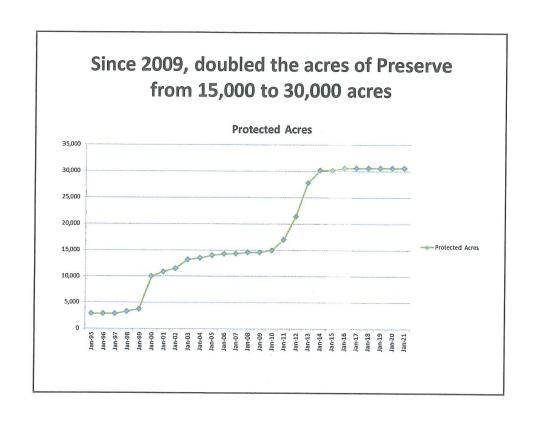
- Recommended Study Boundary (RSB)
- Green (~15,000 ac.)
 - > Protected through:
 - · City Ownership
 - · Zoning
 - Easements
- State Land
 - \rightarrow Light Blue (~16,000 ac.)
 - · Reclassified
 - > Dark Blue (~3,500 ac.)
 - · Not Reclassified



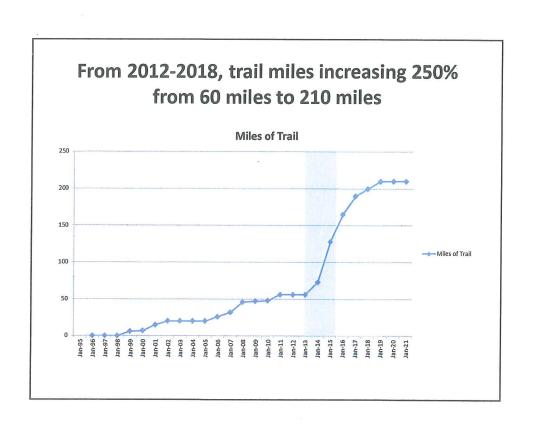
Land Acquisition Status 2014

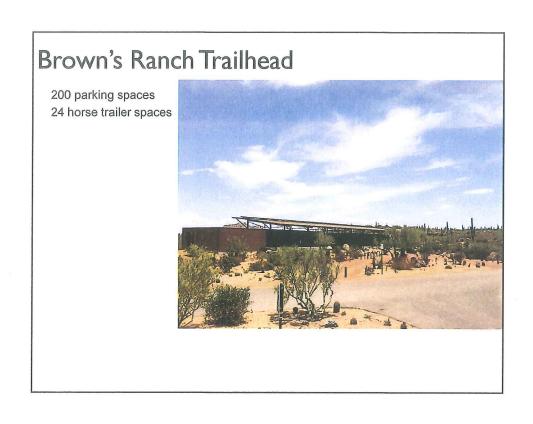
- □ Dark Green (~30,165 ac.)
 - Protected through:
 - City Ownership
 - Zoning or Easements
- □ Recent Acquisitions
 - **□** 2009 400 ac.
 - 2010 2,000 ac.
 - 2011 4,400 ac.
 - 2012 6,400 ac.
 - **□** 2013 2,365
 - \$250M total with \$86M in grants
- □ Future Acquisitions
 - 2014/5 +/-400 ac.

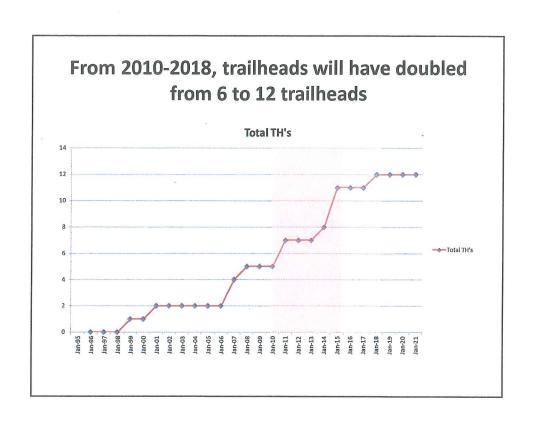


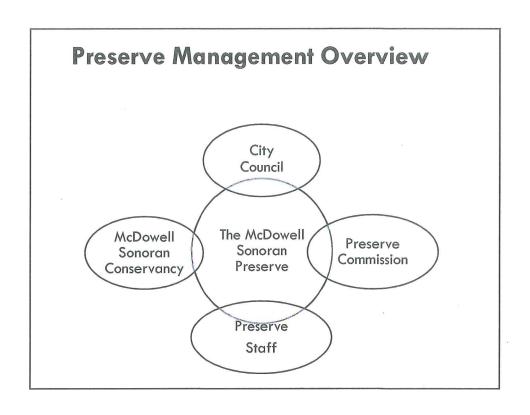


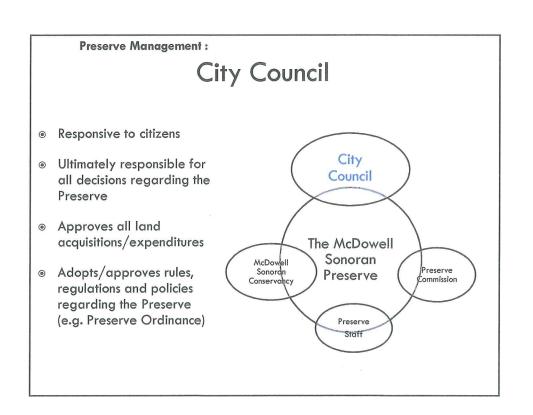




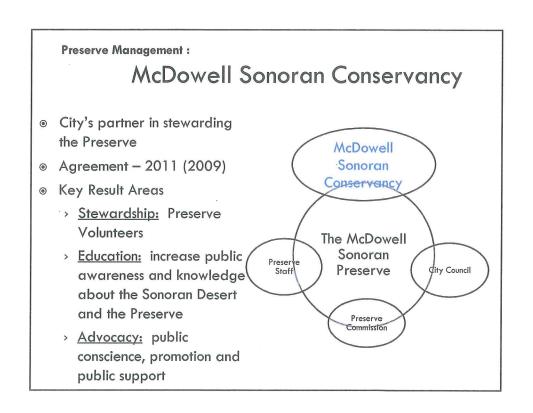








Preserve Management: McDowell Sonoran Preserve Commission □ Comprised of 7 citizens Preserve ☐ Appointed by the City Council Commission ☐ Broad community/interest group involvement The McDowell □ Advises City Council on matters McDowell Sonoran Conservancy Sonoran related to the Preserve dity Council Preserve ■ Plans, policies and rules and Preserve regulations, etc.



Preserve Management:

McDowell Sonoran Conservancy

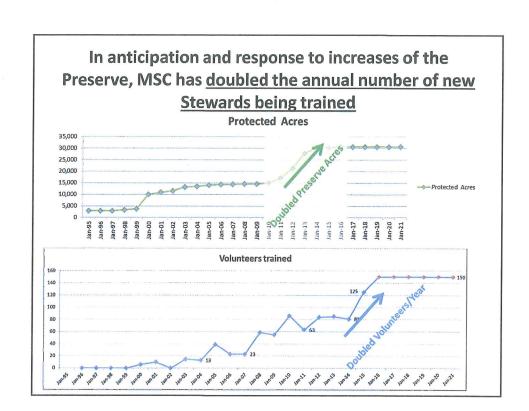
Volunteer Opportunities in the Preserve (MSC Stewards)

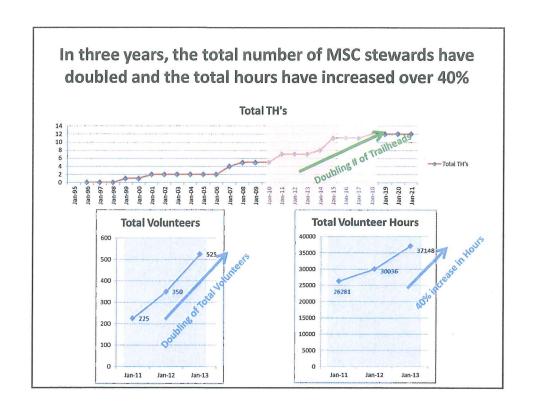
- □ Trail Patrol
- ☐ Trail Maintenance Revegetation and Mitigation
- □ Pathfinders Concierges at the Trailheads
- ☐ Field Institute Research Citizen Scientists
- ☐ Hike Program and Nature Guides

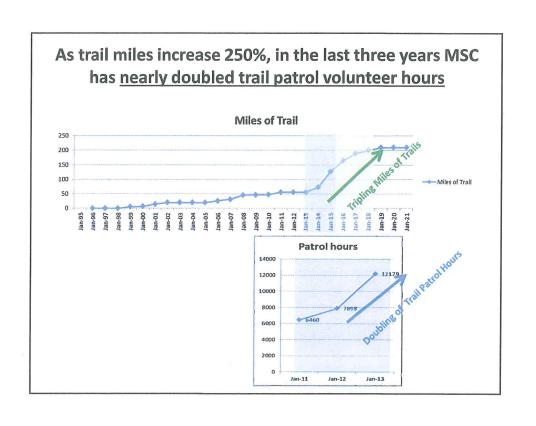




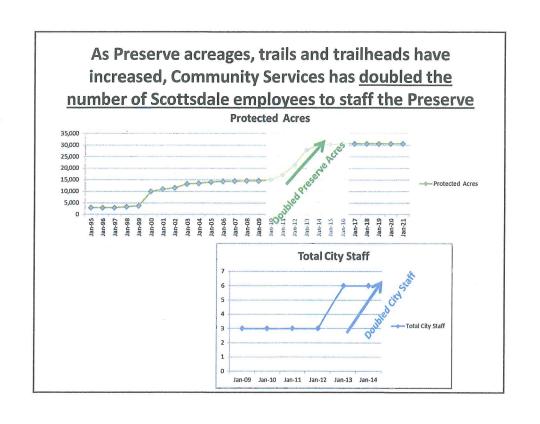








Preserve Management: Preserve Staff - Scottsdale □ Liaisons to the Commission □ Land acquisition Preserve ☐ Prepares plans, policies, rules and regulations for City Council Staff and Implements plans ■ Resource management plan ■ Trails, trailheads, fencing, etc. The McDowell □ Manages the Preserve Sonoran McDowell Sonoran Conservancy ∮ity Council Preserve ■ Construction and maintenance ■ Restoration and preservation Oversight of permitting Preserve Research, commercial guides and special use ■ Training and orientation with MSC



Preserve Costs - 14/15 budget

Community Services Division

□ Direct Costs:

\$441,709

- Staff, Contractual Services, Commodities
- □ Administration & Facilities

\$170,186

- utilities, custodial, maintenance, administrative support
- □ Indirect Costs:

\$61,006

■ City's Indirect Overhead Rate 9.97%

TOTAL

\$672,901

Other Preserve Costs and Values

Public Safety Costs - FY2012/13

Police Dept Resources -

\$11,437.49

Fire Dept Resources -

\$32,574.00

Total Public Safety -

\$44,011.49

MSC Volunteers Hours

- 39,103 hours
 - \$785,188 Equivalent Value
 - (The value of volunteer hours calculated at an hourly rate of \$20.08)
 - 18.8 Equivalent Positions

Future Preserve Resource Considerations

Preserve is relatively new

- □ Trails
- □ Trailheads
- □ Management
- □ Conservancy

Key to Future Needs is Communication of Expectations

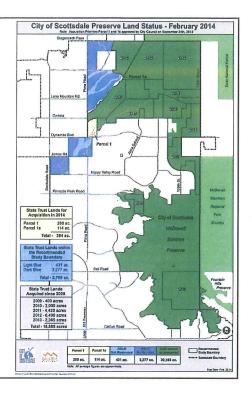
- □ Agreement is fundamental to COS/MSC priorities
 - On-going evaluations of needs and refinements
- □ Resource Management Plan

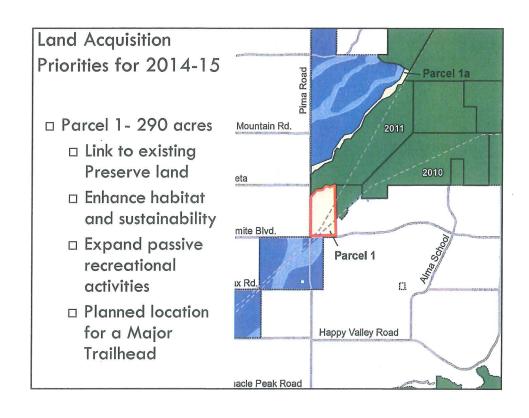
ASLD Land Acquisition

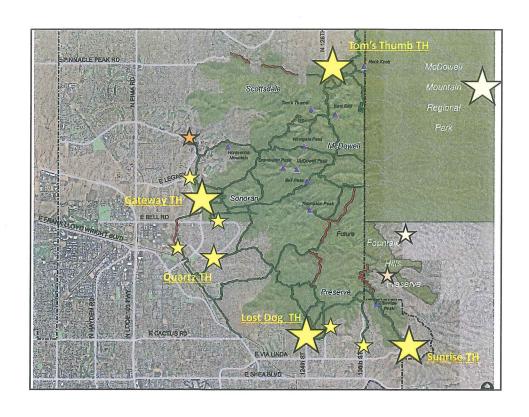
- □ City interest in parcels 1 and 1A
 - September 24, 2013 City Council authorized staff to proceed with filing applications with Az. State Land department to begin process to acquire two parcels of State Trust Land

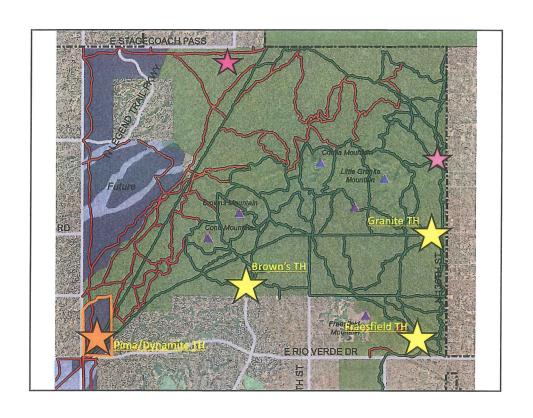
Land Acquisition Priorities for 2014-15

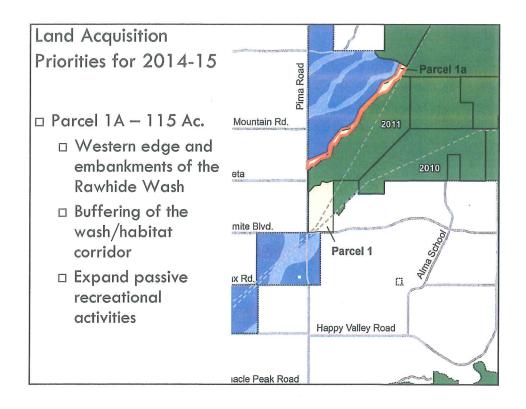
- □ Parcel 1
 - □ 290 acres
 - □ State Trust Land
- □ Parcel 1A
 - □ 115 acres
 - □ State Trust Land
- □ Remaining Private Properties
 - □ 10-15 acres











ASLD Land Acquisition

- □ City interest in parcels 1 and 1A
- □ ASLD interest in rezoning the 4,000 acres remaining from original classification request
 - Commissioners order of August 2001 expects COS to work with ASLD to accommodate an enhancement of land values to justify the extent of reclassified lands
- □ Expect decision from ASLD soon
 - Will return to Council with details of expectations and outlined process to public meetings and City Council hearing

Preserve Commission - May 1st, 2014 <u>Unanimous Confirmation of Priorities:</u>

- Continue pursuit of Parcels 1, 1A and remaining Private Properties

 Emphasis on need for the trailhead
- Commission will continue to monitor and evaluate projections for revenues and expenditures and regularly update Council with summary reports (minimum every 6 months)

Preserve Commission - May 1st, 2014 <u>Unanimous Confirmation of Priorities:</u>

- Continue pursuit of Parcels1, 1A and remaining Private Properties

 Emphasis on need for the trailhead
- Commission will continue to monitor and evaluate projections for revenues and expenditures (including future improvement projections) and regularly update Council with summary reports (minimum every 6 months)

Preserve Commission - May 1st, 2014 <u>Unanimous Confirmation of Priorities:</u>

- Continue pursuit of Parcels 1, 1A and remaining Private Properties

 Emphasis on need for the trailhead
- 2) Commission will continue to monitor and evaluate projections for revenues and expenditures (including future improvement projections) and regularly update Council with summary reports (minimum every 6 months)
- 3) As land acquisition costs are finalized over next 12 months:

Preserve Commission - May 1st, 2014 <u>Unanimous Confirmation of Priorities:</u>

- Continue pursuit of Parcels 1, 1A and remaining Private Properties

 Emphasis on need for the trailhead
- Commission will continue to monitor and evaluate projections for revenues and expenditures (including future improvement projections) and regularly update Council with summary reports (minimum every 6 months)
- 3) As land acquisition costs are finalized over next 12 months and further land acquisition strategies are reviewed and recommended:

Preserve Commission - May 1st, 2014 <u>Unanimous Confirmation of Priorities:</u>

- Continue pursuit of Parcels 1, 1A and remaining Private Properties
 - Emphasis on need for the trailhead
- Commission will continue to monitor and evaluate projections for revenues and expenditures (including future improvement projections) and regularly update Council with summary reports (minimum every 6 months)
- As land acquisition costs are finalized over next 12 months and further land acquisition strategies are reviewed and recommended:
 - Commission will evaluate likely remaining funds and consider options for uses of any "extra" dollars not needed for land or improvements, such as:
 - Long term operations and maintenance costs
 - Promotion, education, awareness/marketing of Preserve
 - Research
 - Other?
 - Commission to report back to City Council in mid-2015 with options

