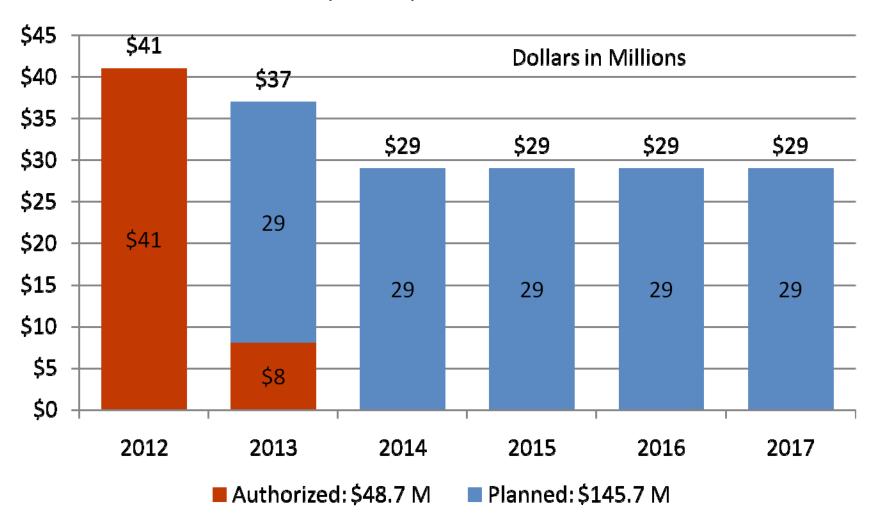


### 2012-17 **Proposed Regional Parks** Capital Improvement Plan (CIP)

#### Parks and Open Space

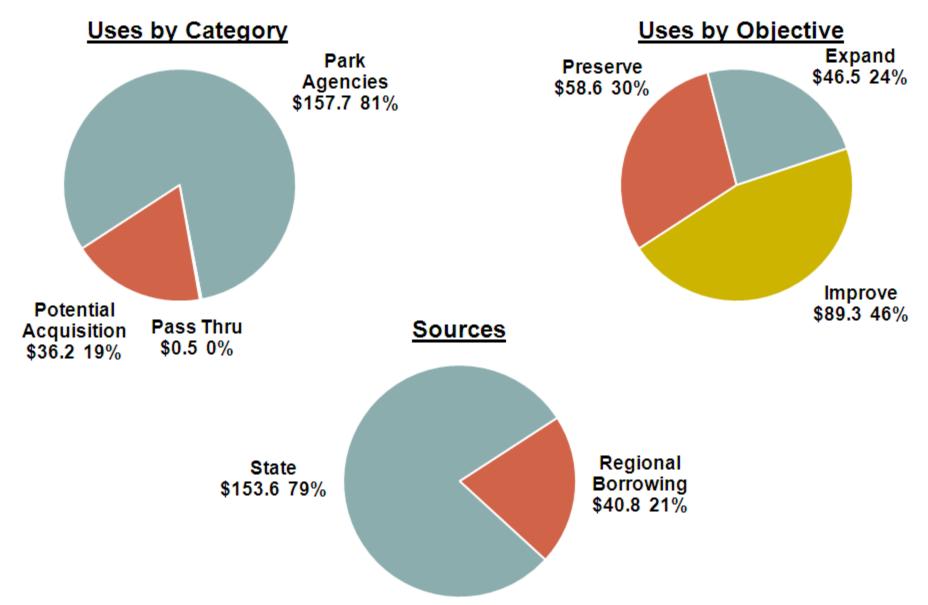
2012-2017 Capital Improvement Plan: \$194.4 M





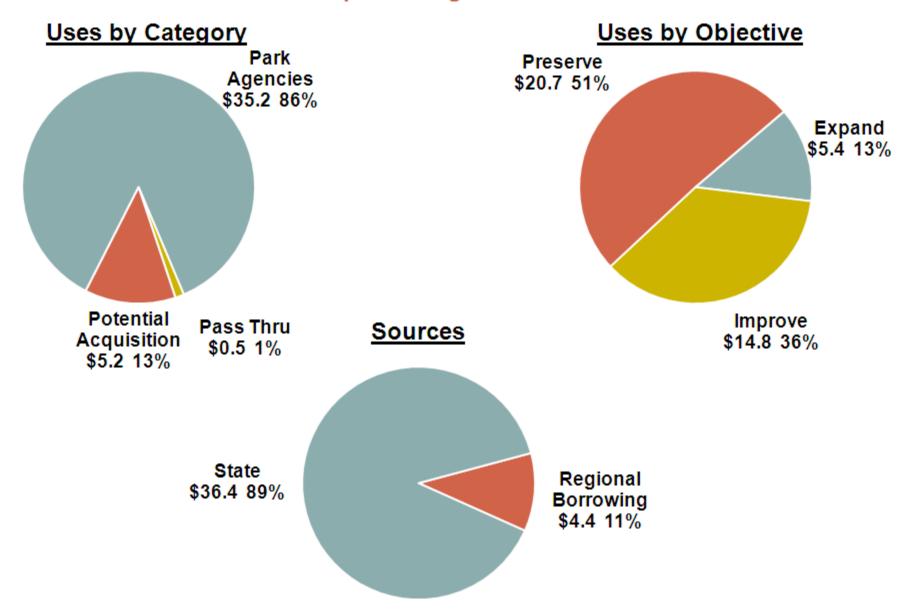
#### Parks and Open Spaces

2012-17 Capital Improvement Plan: \$194.4 M



#### Parks and Open Spaces

2012 Capital Budget: \$40.9 M



# Parks CIP Purposes, Sources, and Shares

Purpose and Funding Source	State Share	Regional Share
Specific projects State bonds & Metro Council bonds	60%	40%
Specific projects 90% of Parks and Trails Fund Appropriation	100%	
Land Acquisition 10% of Parks and Trails Fund, Environment and Natural Resources Trust Fund & Metro Council bonds	60%	40%
Specific projects State bond pass-through grants	100%	5

## Parks CIP Purposes, Sources, and Annual Amounts

Purpose Funding Source	State Amount	Regional Amount	
Specific projects State bonds & Metro Council bonds	\$5.25 million	\$3.5 million	
Specific projects 90% of Parks and Trails Fund Appropriation	\$14.1 million		
Land Acquisition 10% of Parks and Trails Fund, Environment and Natural Resources Trust Fund & Metro Council bonds	\$2.72 million	\$1.8 million	
Specific projects State bond pass-through grants	\$5 to \$8 million	6	

### \$17.5 M 2012-13 State & MC Bonds--Parks CIP & \$28.7 M FY 2012-13 Parks & Trails Fund

**Agency Shares** (\$ Thousands)

	Anoka County	Bloom- ington	Carver County	Dakota County	3 Rivers Park District
State & MC Bonds	\$ 1,826	\$ 436	\$ 437	\$ 1,808	\$ 3,765
Parks & Trails	\$ 2,785	\$ 510	\$ 520	\$ 2,301	\$ 6,732
	Mpls Park & Rec. Bd.	Ramsey County	St. Paul	Scott County	Washing- ton County
State & MC Bonds	\$ 3,660	\$ 1,453	\$ 2,305	\$ 611	\$ 1,198
Parks & Trails	\$ 6,434	\$ 2,388	\$ 4,467	\$1,036	\$ 1,540 <sub>7</sub>

## Park Acquisition Opportunity Grants

- \$21.8 million granted since 2001 to partially finance land acquisition
- 1,869 acres acquired worth \$61.3 million (purchase price and associated costs)
- 75% financed by Park Acquisition Opportunity Grant and potential CIP reimbursement
- 25% local match