#### Year 20, Projects in Motion

New Natural Resource Management Plans (NRMPs) are complete for:

- Mission Trails Regional Park
- Tecolote Canyon
- Pacific Highlands Ranch
- Crest Canyon Open Space
- Otay Valley Regional Park

Began 1st Year of Vernal Pool HCP Monitoring and Management:

- Monitoring program piloted
- Staff and public/consultant training completed
- Management surveys piloted during spring field season with actions implemented fall/ winter 2018:

MSCP Rare Plant Monitoring Program:

Collected data on 85 species/locations

MSCP lands management program:

• Provided stewardship on over 40,000 acres of conserved properties

### **SD** Planning

Planning Department 9458 Aero Drive, M.S.413 San Diego, CA 92123

619-235-5200 sandiego.gov

This information is available in alternative formats upon request.

# NSCP Annual Report 2017

The City of

SAN DIEGO

THE PLANNING DEPARTMENT

### MSCP's 20th Annual Report

Canchalagua

This is the City of San Diego's 20th annual report on the status of the Multiple Species Conservation Program (MSCP) Subarea Plan. The report is produced in accordance with Section 5.9.1 of the MSCP Plan and Section 14.2 of the City's Implementing Agreement.

In addition to tracking habitat gain and losses, the MSCP Annual Report includes Multi-Habitat Planning Area (MHPA) preserve management and monitoring, restoration projects conducted within MHPA Lands and preparation of Natural Resource Management Plans.

This year the City celebrates the Jan. 22, 2018, adoption of the Vernal Pool Habitat Conservation Plan (VPHCP) to provide coverage for seven species and addition of 275 acres to the existing MHPA.



## 97%

**City of San Diego Conservation** 

Accounting, 2017

52,727

acres

255.33

acres

42.01

acres\*

36.83 / 280.3 acres

50,906.5 acres (96.55%) \*\*\*

MHPA conservation

requirement

Conserved acreage within

the MHPA

Conserved acreage outside

the MHPA

Habitat loss in MHPA / outside

**Overall MHPA Conservation** 

of required Multi-Habitat Planning Area (MHPA) is conserved or obligated to be conserved

### Annual Report HABITRAK Summary

Pursuant to the City's Implementing Agreement: -conservation of 52,012 acres is required to be preserved within (MHPA) prior to expiration of the City's MSCP permit in 2037.

-adoption of a subsequent amendment to the City's Brush Management Regulations in 2005, increased City conservation obligation by 715 acres (to 52,727 acres) to offset an expanded Brush Management Zone 2 area.



#### City of San Diego Conservation Accounting, 1997 - 2017

MHPA	Conserved	Conserved	Cornerstone Lands	Remaining MHPA
conservation	acreage within	acreage outside	obligated for future	conservation
requirement	the MHPA	the MHPA	MHPA conservation**	requirement
52,727	35,974.51	2,951.13	14,932	1,820.49 acres
acres	acres (68.23%)	acres*	acres (28%)	(34.5%) ***

\* Not currently included towards City's MHPA conservation requirement.

\*\*Obligated lands include: Hodges/San Pasqual, Otay Lakes and San Vicente. (In addition, pursuant to the Cornerstone Lands Conservation Bank Agreement; Marron Valley, Lake Hodges/San Pasqual, Otay Lakes and San Vicente lands shall be conserved via a conservation easement upon activation of each bank area. Thus far, Phase One for Marron Valley has been enacted with 2,600 acres placed in a conservation easement and 1,000 credits allocated.)

\*\*\*Number of acres in Column 1 minus number of acres in Columns 2 and 4 equals amount in Column 5.



Th na to

The San Diego Check Out Nature Backpack Program is coming to a library near you! Check out a nature backpack just like you would check out a library book. Backpacks include simple materials to get you started on an outdoor adventure. **www.sandiego.gov/public-library/check-out-nature** 

### The Future of MSCP

In addition to Vernal Pool Habitat Conservation Plan (VPHCP) approval, the City is actively working on climate action and resiliency programs to ensure MSCP covered species survive to 2037.

Original MHPA 100% conserved 75% conserved)

VPHCP area (new MHPA)
100% conserved
75% conserved)

