# North County Multiple Species Conservation Plan (North County Plan)

**Public Workshop** 

November 16, 2023









## Traducción simultánea en español

Si necesita traducción simultánea:











## **Agenda**

- Workshop Logistics
- Project Overview
- Conservation Strategy Structure & Approach
  - **OBiological Drivers**
  - Project Policies & Guidelines
  - Preserve Assembly, Management & Monitoring
- Next Steps
- Q&A







## **How to Participate**



Submit Comments/Questions
During the Meeting

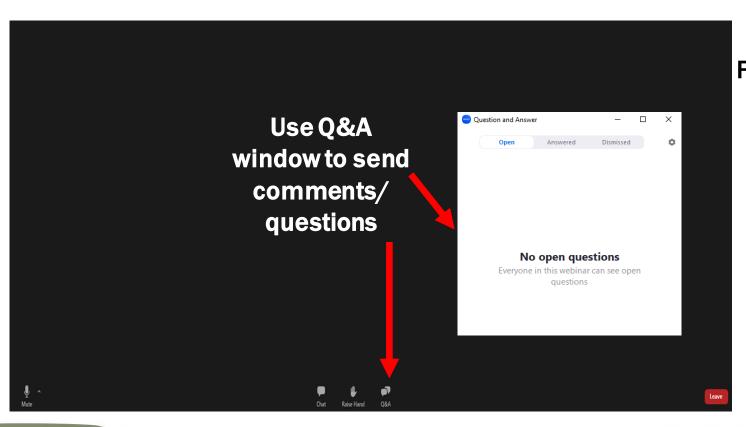


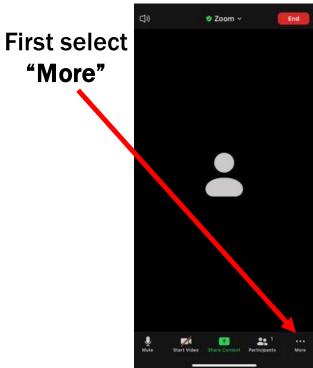
Raise Hand at End of Meeting for Verbal Comments

# Use the Q&A feature at the bottom of your screen



## **Zoom Meeting Controls**









#### **Interactive Feedback**

## **Poll Everywhere**

?

Zoom Comments/Questions? Send message using Chat feature



#### **To Participate:**

**►** Scan QR Code

#### OR:

- ► Open pollev.com/SDCoSustainable681 in your browser (Chrome, Firefox, or Edge)
- Enter your name or click Skip
- Wait to be re-directed to the event



What brought you here today? Please explain your interest in the Multiple Species Conservation Plan.

Nobody has responded yet.

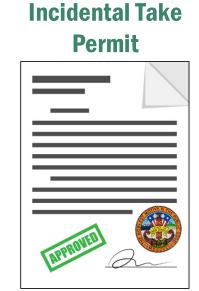
Hang tight! Responses are coming in.

## Federal and California Endangered Species Acts







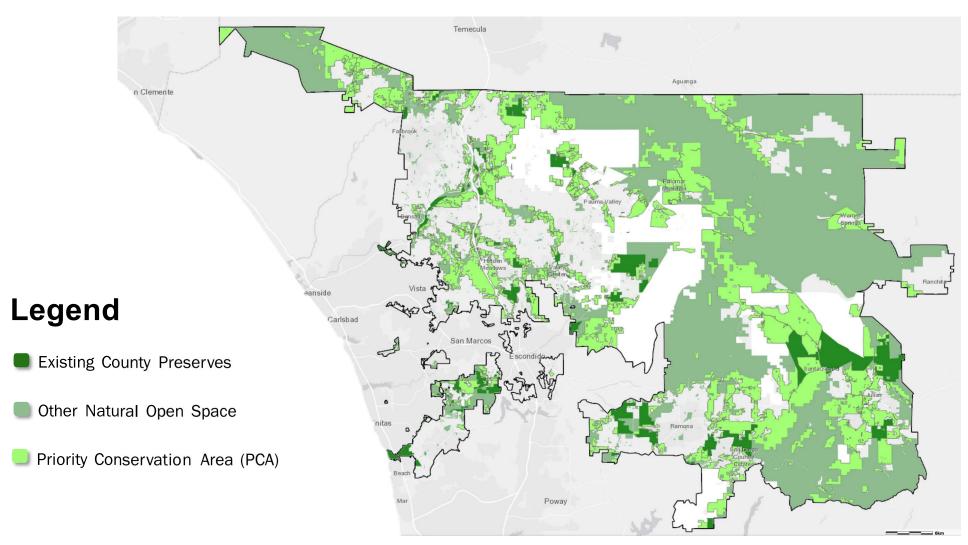








## **North County Open Space Network**



## **Engage San Diego County**



engage.sandiegocounty.gov/northcountyplan





### **North County Plan Timeline**





## **Plan Components**

- Introduction
   Setting
   Covered Activities
   Effects Analysis
   Conservation Strategy
   Management & Monitoring
   Plan Implementation
   Costs & Funding
- 9. Alternatives to Take





## What is your level of expertise in relation to habitat conservation planning and/or land management?

Novice (little to no experience)	
	0
Beginner (some basic knowledge)	
	0
Competent/Proficient (good working/background knowledge)	
	0
Expert (authoritative knowledge and experience in the discipline)	
	0

**Conservation Strategy:** Identifies desired biological outcomes and the means by which the outcomes will be achieved to ensure the long-term conservation of the North County MSCP Preserve System.

#### **North County Plan**

Chapter 5: Conservation Strategy

**Appendices** 

## **Implementation Documents**

Biological Mitigation Ordinance (BMO)

Framework Resource Management Plan (FRMP)









## **Conservation Strategy**

**Biological Drivers** 

**Biological Goals** 

**Biological Objectives** 

**Conservation Actions** 

Species-Specific Conservation Strategies

Project Policies & Guidelines

Conservation Standards

Avoidance & Minimization Measures

Preserve System
Assembly, Management
& Monitoring

**Preserve Design** 

Assembly of the Preserve System

Adaptive Management & Monitoring









## **Biological Drivers**

**Biological Drivers** 

**Biological Goals** 

**Biological Objectives** 

**Conservation Actions** 

Species-Specific Conservation Strategies

Sets the broad principles to guide the development of the conservation strategy

Describes the conservation commitments; measurable and quantitative

Actions the County will take to meet the biological goals and objectives

Describes the net benefit that will be achieved for each species through implementation of the North County Plan







## **Biological Goals, Objectives & Conservation Actions**

#### The foundation of the Conservation Strategy intended to:

- Describe the desired biological outcomes;
- Provide quantitative commitments and timeframes for achieving the desired outcomes;
- Serve as benchmarks by which to measure progress in achieving those outcomes;
- Provide metrics for the adaptive management and monitoring program that will evaluate the effectiveness of the conservation actions; and
- If needed, provide a basis to adjust the conservation actions to achieve the desired outcomes



## **Biological Goals, Objectives & Conservation Actions**

Split into three levels: landscape, natural community, and species

The extent, distribution, and interaction between natural communities and Covered Species within the Plan Area

Landscape

Natural Community

**Species** 

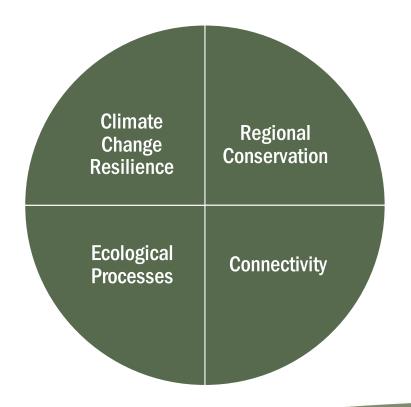
The different vegetation and aquatic communities within the Plan Area

Addresses stressors and habitat needs specific to each Covered Species





# Landscape-Level Goals









#### Of the four landscape-level goals, which is most important to you?

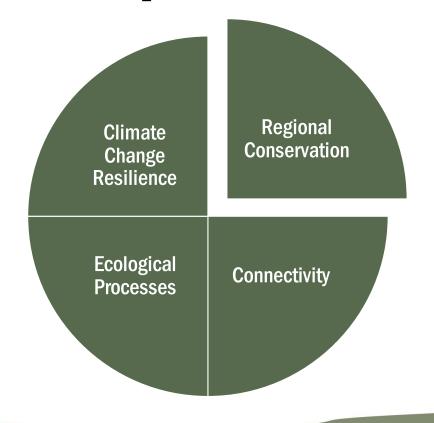
Regional conservation	
	0
Connectivity	
	0
Ecological processes	
	0
Climate change resilience	
	0
Other	
	0

If you answered other, please explain what you would like the North County Plan to achieve on a landscape level.

Nobody has responded yet.

Hang tight! Responses are coming in.

# Landscape-Level Goals









# **Regional Conservation**

Goal

Protect, manage, and enhance natural and semi-natural landscapes that result in conservation of areas large enough to support ecological integrity and persistence of Covered Species and natural communities, and are linked to each other and/or other areas of natural open space in or adjacent to the Priority Conservation Area and/or Plan Area.

#### Objective 1

Permanently protect 36,273 acres of additional natural and semi-natural landscapes within the Priority Conservation Areas (PCA) that are contiguous with existing protected lands.

#### Objective 2

Manage 61,321 acres of the North County MSCP Preserve System consistent with guidelines of the North County MSCP Framework Resource Management Plan (FRMP).



# **Regional Conservation**

#### **Objective 1: Permanently Protect**

- Conservation Action 1: Direct mitigation into the PCA through acquisition and/or establishment of easements for the purpose of conservation by the County and private land developers to offset impacts to Covered Species.
- Conservation Action 2: Direct additional conservation into the PCA through acquisition and/or establishment of easements for the purpose of conservation by the County to contribute to the recovery of Covered Species and support Natural Communities and ecological functions and processes.

#### **Objective 2: Manage**

- <u>Conservation Action 1:</u> Prepare and implement Resource Management Plans based on the FRMP for each preserve area in the North County MSCP Preserve System.
- <u>Conservation Action 2:</u> Ensure any public passive recreational access within the North County MSCP Preserve System is compatible with, and will not adversely affect, conservation goals and objectives.
- Conservation Action 3: Minimize threats and stressors to Covered Species, Natural Communities, and ecological processes throughout the North County MSCP Preserve System.









## **Project Policies & Guidelines**

Project Policies & Guidelines

Conservation Standards

Avoidance & Minimization Measures

Project requirements to minimize take of Covered Species that will be evaluated and implemented on a project-by-project basis









#### **Conservation Standards**

- Provides clear, transparent guidance for projects included as a Covered Activity that may impact biological resources
  - Aligns closely with current regulations and practices
- Conservation standards have been drafted for:
  - Rare and Narrow Endemic Plants
  - Wetlands
  - Vernal Pools
  - Breeding Birds
  - Bald & Golden Eagles
  - Bats
  - Wildlife Linkages, Corridors, and Crossings



#### **Avoidance & Minimization Measures**

Split into three levels: general, natural community, and species

Includes measures for all Covered Activities and stormwater best management practices

General

Includes measures for riparian and aquatic habitat, vernal pools, and woodlands and forests

Natural Community

**Species** 

Some, but not all, Covered Species include additional measures to minimize take





The intent of the North County Plan is to streamline the development process by establishing clear guidance rather than negotiating on a project-by-project basis. Do you think the project guiding policies will help achieve this result?

Yes 0
No

If you answered no, what are your concerns?

Nobody has responded yet.

Hang tight! Responses are coming in.

## Feedback & Input

Public Review Period

January - February

2024





Science Advisors Input
Spring 2024







#### What comes next?

Preserve System
Assembly, Management
& Monitoring

**Preserve Design** 

Assembly of the Preserve System

Adaptive Management & Monitoring

Public Workshops: Plan Implementation

Anticipated for Spring/Summer 2024









## **Public Comment**







WE WANT TO HEAR FROM YOU!

PLEASE SHARE ADDITIONAL COMMENTS.

**ASK ANY QUESTIONS.** 

Check out our project website: <u>bit.ly/NorthCountyMSCP</u>
Email us at: <u>MSCP@sdcounty.ca.gov</u>





## Thank you for participating!



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Project website: <a href="https://www.sandiegocounty.gov/pds/mscp">www.sandiegocounty.gov/pds/mscp</a>















