



San Diego End Extinction

A Collective Impact Initiative supported by San Diego Zoo Global



SAN DIEGO ZOO GLOBAL

"...OUR ORGANIZATION WAS UNIQUELY SUITED TO TAKE A LEADERSHIP ROLE. SDZG WAS WELL POSITIONED TO COORDINATE OUR PARTNERS TO WORK TOGETHER TOWARD SAVING SPECIES.

QUICKLY, THE EXECUTIVE STAFF REALIZED THAT "END EXTINCTION" MUST BECOME OUR RALLYING CRY."

THE CALL: THE STRATEGIC PLAN THAT EMPOWERED SAN DIEGO ZOO GLOBAL TO LEAD THE FIGHT AGAINST EXTINCTION

BACKGROUND ON SAN DIEGO END EXTINCTION

"On a recent trip to Australia, San Diego Zoo Global leaders observed strategies for protecting wildlife and natural habitat while continuing to promote opportunities for economic growth. Just as Australia brought significant stakeholders together to find a solution, we believe that leaders within San Diego County can do the same, and perhaps develop a model that could be followed nationwide."

EXCERPT FROM INVITATION LETTER FROM DOUG MYERS AND RON ROBERTS



VISION FOR SAN DIEGO END EXTINCTION

SAN DIEGO END EXTINCTION WAS LAUNCHED IN 2017
AS A REGIONAL INITIATIVE TO PROACTIVELY PREVENT
SPECIES EXTINCTION OR EXTIRPATION IN SAN DIEGO
COUNTY WITHIN A FRAMEWORK OF COMMUNITY
SUSTAINABILITY AND VIABILITY.



UNIVERSITY OF SAN DIEGO

CASTER FAMILY CENTER FOR
NON-PROFIT AND
PHILANTHROPIC RESEARCH







COLLABORATIVE SPECIES AND HABITAT CONSERVATION EFFORTS IN SAN DIEGO COUNTY:

A Systematic Needs Assessment to Guide the San Diego End Extinction Initiative

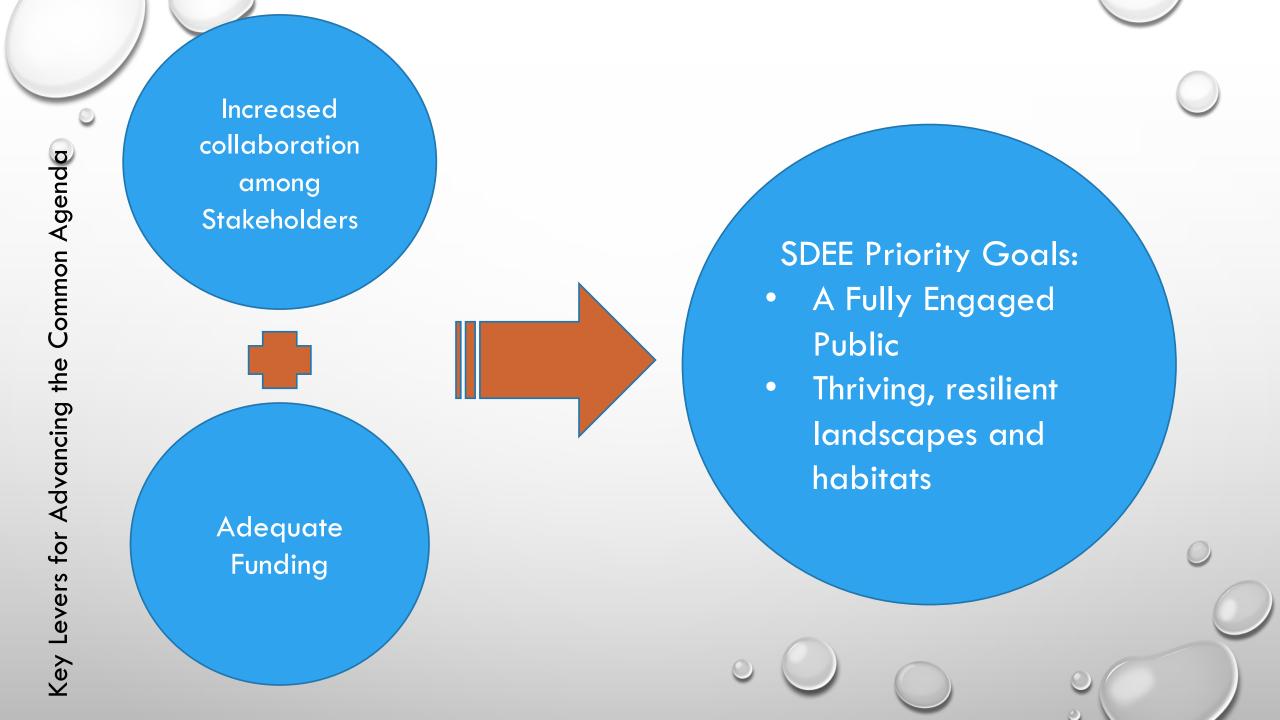
April 2019













Partners involved thus far:

American Bird Conservancy*

California Dept. of Fish & Wildlife*

Climate Science Alliance*

San Diego County Farm Bureau*

San Diego Natural History Museum*

San Diego Zoo Global*

Wildlife & Habitat Conservation Coalition*

U.S. Fish & Wildlife Service*

U.S. Forest Service*

U.S.G.S.*

County Parks & Recreation

SANDAG

The San Diego Foundation

The Nature Conservancy

NAVFAC SW/Dept. of Defense

SDG&E

Supervisor Nathan Fletcher's office

Wildcoast

^{*}Leadership Table member

MHX NOMS

SAN DIEGO IS ONE OF THE MOST
BIOLOGICALLY RICH COUNTIES IN THE
CONTINENTAL UNITED STATES. IT IS ALSO THE
MOST BIOLOGICALLY THREATENED COUNTY
WITH APPROXIMATELY 200 IMPERILED PLANTS
AND ANIMALS.







- SPECIES LIST (FOCUSED LIST)
- BIODIVERSITY REPORT CARD
- MEDIA TRAINING ON FIRE IMPACTS AND CAUSES
- DEVELOPING BEST MANAGEMENT PRACTICES
- LOCAL CONSERVATION HERO
 AWARD

POSSIBLE ACTIONS

SURVEY RESULTS KNOWLEDGE

71% REPORTED THEY WERE NOT KNOWLEDGEABLE ABOUT THE PROBLEMS FACING SAN DIEGO'S PLANTS AND ANIMALS

23% BELIEVED THAT SAN DIEGO COUNTY HAS MORE THREATENED PLANT AND ANIMAL SPECIES THAN ANY OTHER COUNTY IN THE CONTINENTAL U.S.







COLLABORATIVE SPECIES AND HABITAT CONSERVATION EFFORTS IN SAN DIEGO COUNTY: A Systematic Needs Assessment

to Guide the San Diego End Extinction Initiative

April 2019





Presented by: Caster Family Center for Nonprofit and Philanthropic Research



POSSIBLE ACTIONS

COMPREHENSIVE COMMUNICATION STRATEGY:

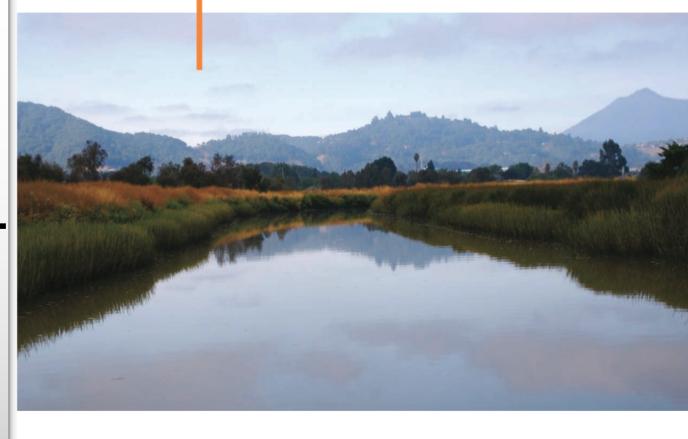
- CREATE NATIVE HABITAT AREAS AT ZOO (SAGE SCRUB, VERNAL POOLS, ETC.)
- PROMOTE SPECIES OF THE MONTH THROUGH THE ZOO'S MONTHLY NEWSLETTER
- CREATING UNIFIED MESSAGES FOR THE ZOO AND LAND MANAGERS (KIOSKS, BROCHURES, ETC.)



A CASE STATEMENT FOR THE
BAY'S ECOLOGICAL AND
FINANCIAL NEEDS LED TO
CREATION OF A NEW REGIONAL
AGENCY WITH TAXING AND
GRANTING AUTHORITY TO
RESTORE BAY MARSHES

THE BAY

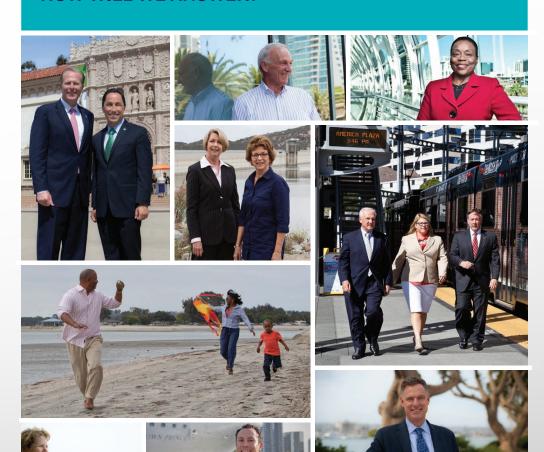
FINANCING WETLAND RESTORATION IN SAN FRANCISCO BAY



EXAMPLE

ANSWERING THE CALL:
OPPORTUNITIES FOR
REGIONAL LEADERS
BY CLIMATE
EDUCATION PARTNERS

San Diego, 2050 Is Calling. HOW WILL WE ANSWER?



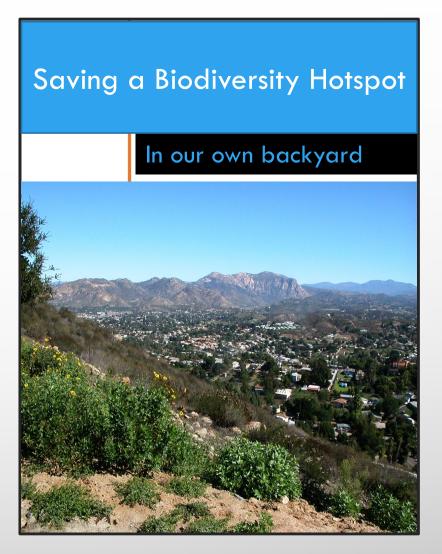
FACING THE FUTURE:

How Science Can Help Prepare San Diego Regional Leaders for Climate Change

EXAMPLE MOCKUP (PROPOSAL)

SAVING THE SAN DIEGO BIODIVERSITY HOTSPOT

RECOMMENDATIONS FOR
POLICY MAKERS AND THE
PUBLIC ON WAYS TO
PRESERVE SAN DIEGO'S RICH
BIODIVERSITY.



San Diego End Extinction

QUESTIONS?

