



VOLKSWAGEN AND BIODIVERSITY

Volkswagen de México Thomas Karig – Corporate Relations Cancun, December 2016

WHY ENGAGE IN BIODIVERSITY PROTECTION?

- ► Volkswagen aims to reduce the impact on the environment of its activities to a minimum, and keep reducing it further through a continuous improvement process
- Protection of biological diversity is one of the big challenges of society in our times, and therefore is a part of our environmental protection strategy
- The engagement for species protection and conservation of natural habitats is a contribution to sustainable development to which Volkswagen has committed itself for all its locations since 2007
- As a founding member of the "Biodiversity in Good Company" initiative Volkswagen supports the Convention on Biological Diversity (CBD)









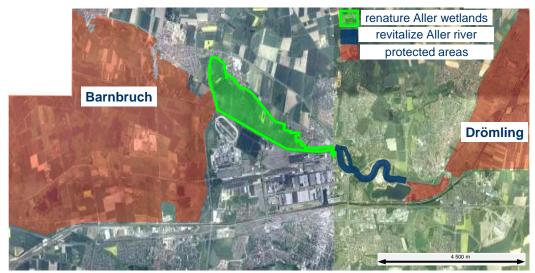
BIODIVERSITY PROJECTS ALL OVER THE WORLD



NATURE PROTECTION STARTS AT HOME

CONNECTING HABITATS IN THE ALLER RIVER VALLEY NEAR WOLFSBURG

- Renaturing the river landscape
- Joint project with the City of Wolfsburg
- Size: > 200 ha
- Objectives:
 - Create a naturally flowing water body, creeks and ponds
 - Protect green wetlands,
 cane brakes, alluvial and
 oak forest, wet shrubbery







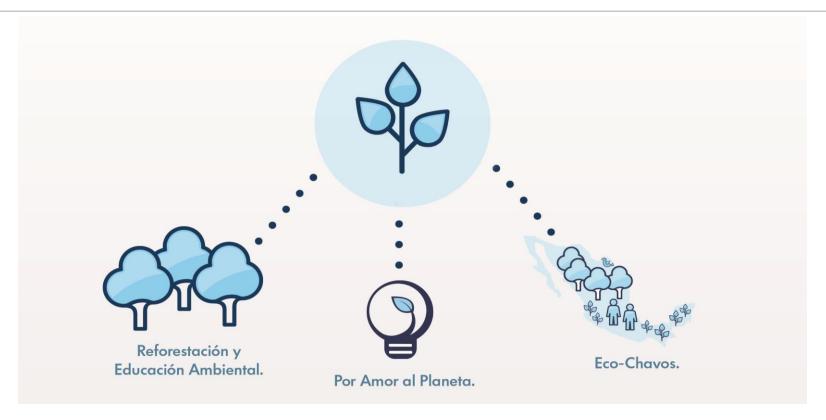






VOLKSWAGEN

DE MÉXICO



SUPPORTING NATURE PROTECTION IN MEXICO

REFORESTATION





Water is the source of life on our planet. Therefore, it is essential to preserve forests, which are also a habitat for a great diversity of flora and fauna, and capture CO₂

Two macro projects:

- Reforestation program at the National Park "Izta-Popo" (Puebla-Tlaxcala Valley)
- Protected Natural Area of "Sierra de Lobos" (Guanajuato)

Main facts

- More than **600,000 trees** planted
- Investment 2 Mio US\$
- Started **2008**, long term commitment
- 39 suppliers contributing
- Ecological education program
- Cooperation project with the Federal Nature Conservation Agency



ECO CHAVOS



Eco Chavos is a three-year project (2014-2016) led by experts from the German Development Alliance (GIZ) and the Federal Nature Conservation Agency (CONANP).

The project supports interested young people in five states within the Eastern Sierra Madre Biodiversity Corridor (CESMO), who promote environmental education, reforestation, water preservation and biodiversity protection.

VW investment: 300.000 USD



Location	CESMO: Puebla, Hidalgo, Veracruz, Querétaro and San Luis Potosí states
Area	4 million hectares
Participants	868 young people, organized in 30 groups, who act as environmental ambassadors identifying environmental problems in their communities and taking action based on their local priorities.
Activities	Environmental protection programs, wildlife monitoring, organic fertilizer production, waste management, tree planting and river cleansing.



BIODIVERSITY RESEARCH AND CONSERVATION



2006-2015

"Conservation Biology Research Award": 500,000 Mex\$

11 Mexican scientists awarded

"Nature Protection Area Research support": 1,500,000 Mex\$ over three years.

3 projects supported



Main facts

- Started 2006
- Unique program in LatAm
- Jury with prominent scientists,
 Director of Federal Nature
 Conservation Agency, ProNatura NGO



AWARD WINNERS

Conservation Biology Research Award



2006 Dr. Gonzalo Halffter Salas



2007 Dr. Gerardo Ceballos



2008 Dr. Rodrigo Medellín



2009 Dra. Valeria Souza



2010 Dra. Ma. Enriqueta Velarde González



2011 Dr. Víctor Sánchez-Cordero Dávila



2011 Dr. Mario González Espinosa



2012 Dr. Eric Mellink Bijtel



2013 Dr. Enrique Jardel Peláez



2014 Dr. Alfonso Aguirre Muñoz



2015 Dr. Ricardo Rodríguez Estrella

Nature Protection Area Research support



2006 Dr. Oswaldo Téllez Valdés



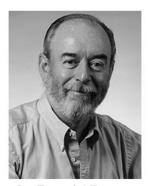
2009 Dr. David Valenzuela Galván



2012 Dra. Margarita Martínez Gómez



OUR JURY: ENSURING SOLID DECISIONS



Dr. Exequiel EzcurraDirector and
Professor of Plant
Ecology- UCMEXUS



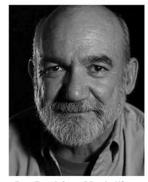
Dr. Rodolfo DirzoBiology Professor,
Stanford University



Dr. Ernesto R. Luna Biological Research Center , Universidad Veracruzana



Dr. Gerardo CeballosSenior Researcher,
Institute of Ecology
UNAM



Dr. Rodrigo MedellinSenior Researcher,
Institute of Ecology
UNAM



Dr. Ernesto EnkerlinSociety for Conservation
Biology



Alejandro del Mazo National Commissioner of Natural Protected Areas (CONANP)



Guillermo BarrosoBoard member,
PRONATURA A.C.



Thomas Karig
VP Corporate Relations
VW de Mexico



Iñaki NietoDirector VW Brand
Mexico



Holger Lange
Director of Plant Services,
VW de Mexico

2016

THE NEXT STEP: POR AMOR A MÉXICO

Por Amor a México is the evolution of Por Amor al Planeta

The new program supports initiatives of civil society that preserve and protect the biodiversity of Mexico.

Our jury will evaluate projects and select finalists.

The winner will be voted by VW's Social Media followers and be granted **500.000 Mex\$.**

Social Media posting accompany the entire process and create awareness for nature protection.

www.vwporamoramexico.mx



