

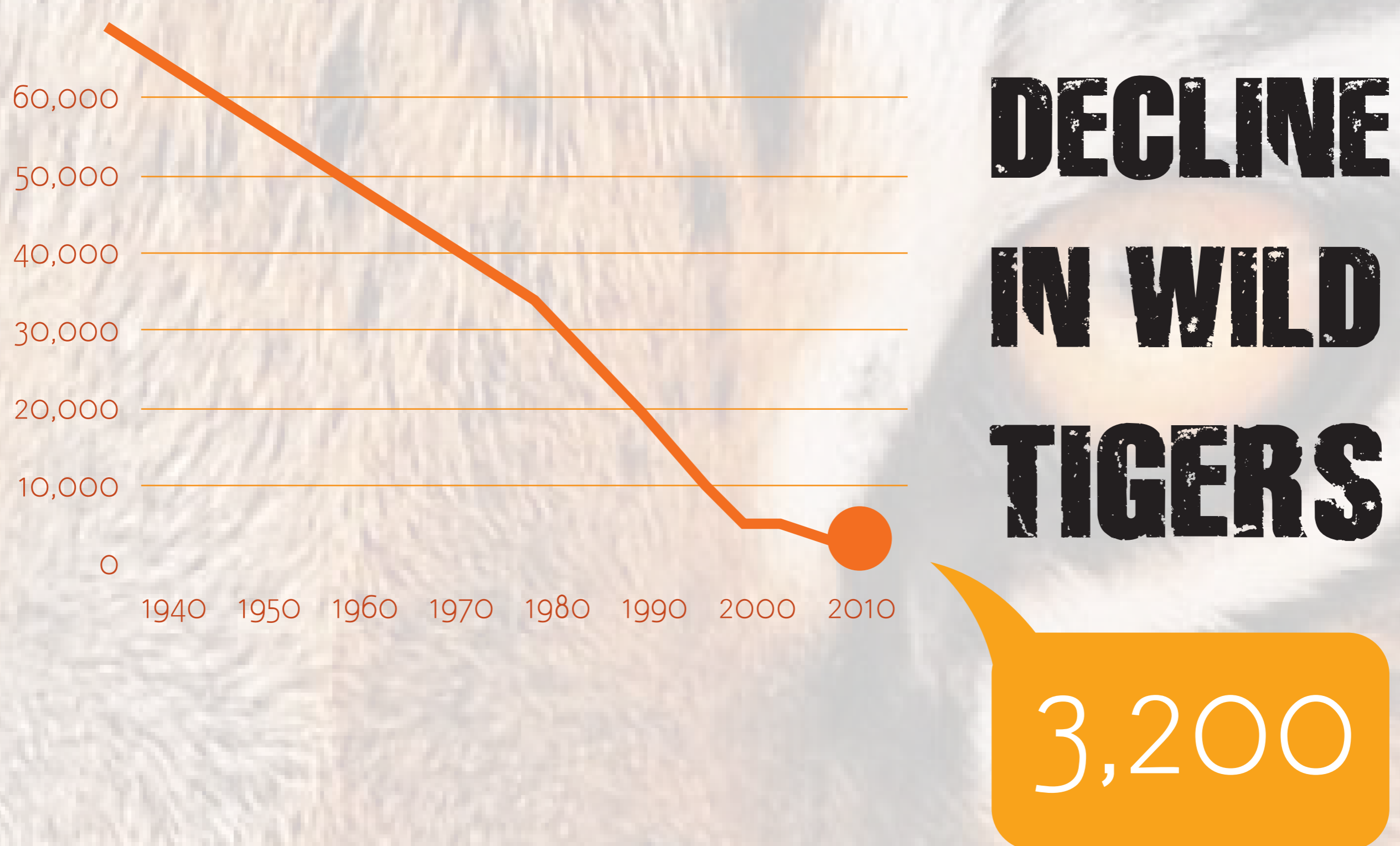
# THE PROBLEM

with **TIGERS**

**100** years ago there were **100,000 WILD TIGERS**

today there are as few as **3,200**

A century ago there were 100,000 tigers roaming the forests, swamps, and tundra of Asia. Today, there are as few as 3,200 left in the wild. Only 7% of historic tiger habitat still contains tigers.



## CAUSES?



## SOLUTIONS

### HEALTHY TIGER POPULATIONS = HEALTHY ECOSYSTEMS

When animals at the top and the bottom of the food chain start to decline it's a clear sign that the entire ecosystem is in trouble.

These ecosystems supply both nature and people with fresh water, food, and many other vital services – which means by saving the tiger, we are saving people too.

### A HOME FOR TIGERS = A HOME FOR OTHERS

Large predators like tigers are an "umbrella species" and protecting them benefits hundreds of other species, including other endangered creatures that share tiger habitat and form biodiversity, a keystone to keeping our planet healthy.

Tigers can directly help some of the planet's poorest communities. Where tigers are accessible, tourism increases and supports the local economy. Tiger conservation projects also help provide alternative livelihoods for rural communities that are sustainable and raise income levels.



Donate

Your support will help WWF save tigers across their habitat—from India and Indonesia all the way to the Russian Far East.

[www.savetigersnow.org/take-action](http://www.savetigersnow.org/take-action)

