La contribución del Sector Agropecuario en la ENCC

- *Luis Zamora Q.*
- *Gerente*

Política de Estado para el Sector Agroalimentario y el Desarrollo Rural

Competitividad

Innovación y Desarrollo Tecnológico

Gestión de territorios rurales y

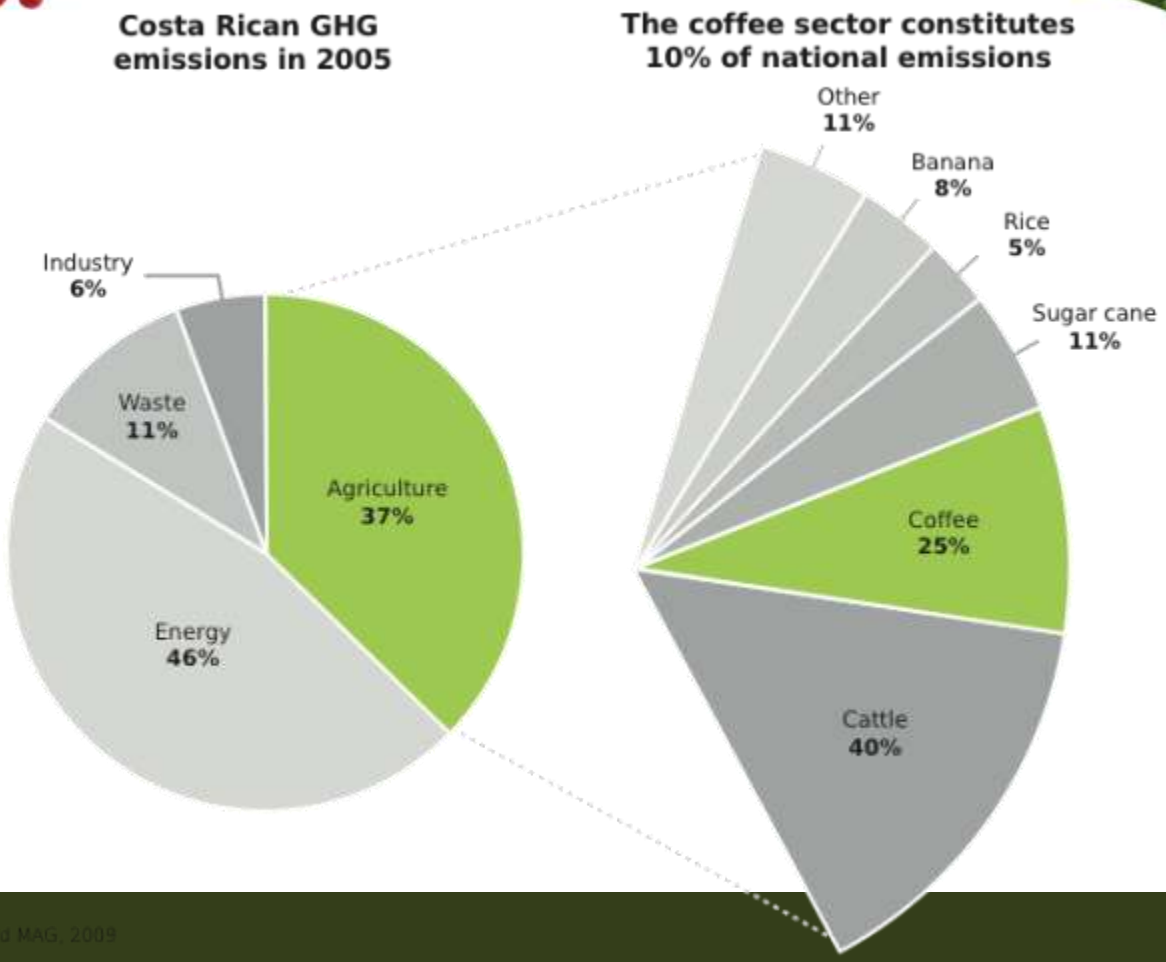
Agricultura familiar

Cambio Climático y

Gestión Agroambiental

Alineamiento institucional

Costa Rica se ha propuesto alcanzar la carbono neutralidad para el 2021. La reducción de los gases de efecto invernadero en el sector agrícola puede ayudar a alcanzar esta meta.

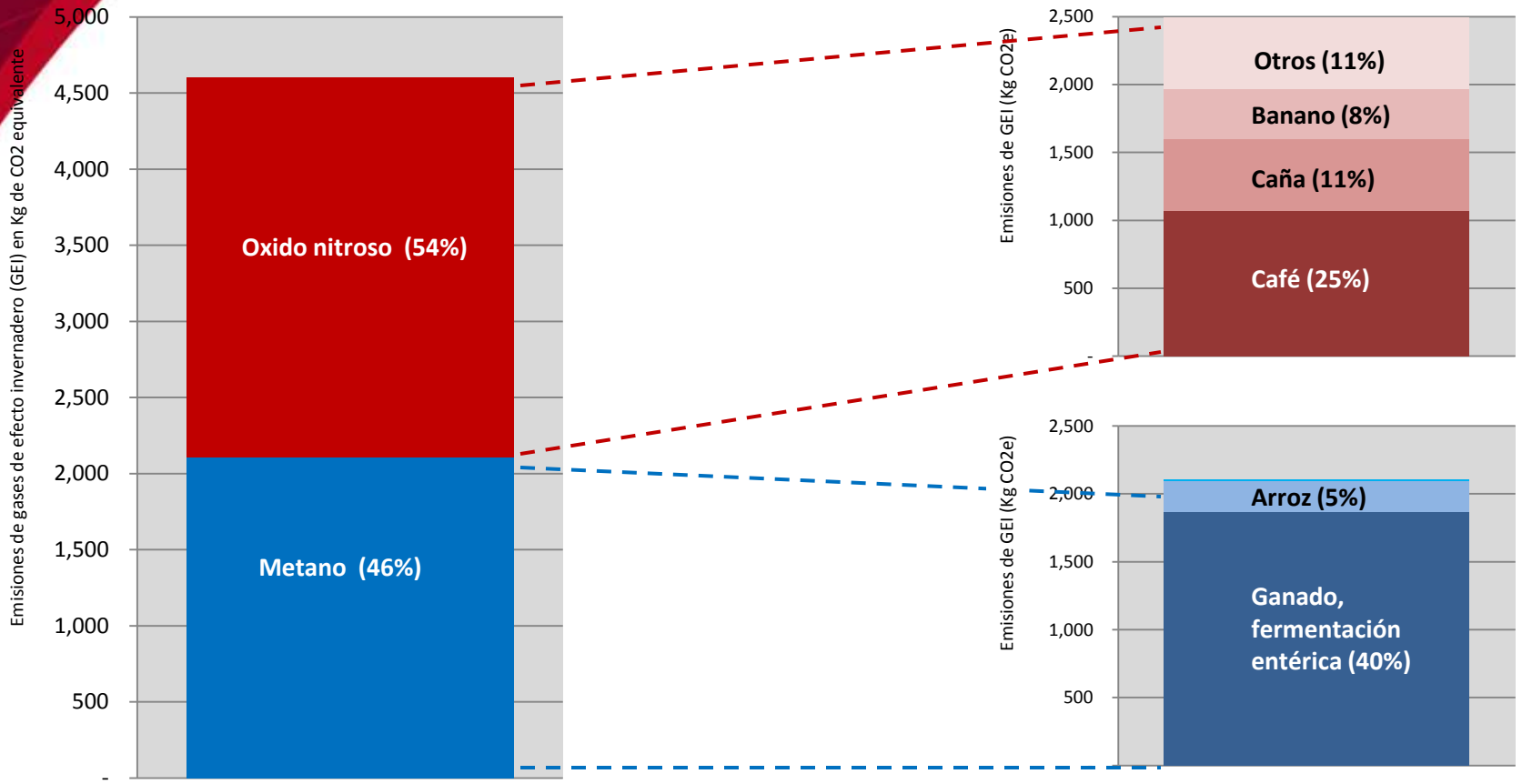


Sources: IMN, 2008 and MAG, 2009

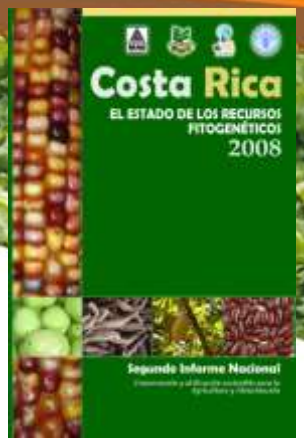
90% de las emisiones de GEI del sector provienen de cinco subsectores claves.

Las emisiones del sector agropecuario mayormente provienen del metano y oxido nitroso…

… con el sector de ganadería y el cultivo del café siendo los más contaminantes.



Fuentes: IMN, 2008 y Johnny Montenegro, 2009



EN AGRICULTURA, PARA ADAPTARSE AL CAMBIO CLIMÁTICO LA INVESTIGACIÓN CIENTÍFICA Y LA TRANSFERENCIA TECNOLÓGICA SON LA MEJOR HERRAMIENTA

- Nuevas variedades de granos básicos serán una constante de la adaptación al proceso de cambio climático

"....Si bien somos parte del problema debemos necesariamente ser parte de la solución"

The case of
COSTA RICA

Tropical agriculture
gears up for climate change

Costa Rica Carbon Neutral 2021

The Coffee NAMA: a tool for low emissions development

In Costa Rica, coffee cultivation is a dynamic activity that accounts for 25 percent of greenhouse gas emissions in the agricultural sector. It is also part of the national identity. Reducing these emissions is therefore essential to achieving the goal of carbon neutrality by 2021 defined by the country. With this in mind, the public and private sectors, as well as the academic sector, have committed to creating innovations that will pave the way for the introduction of more efficient production systems that are, at the same time, more competitive.

Icafe
Instituto del Café de Costa Rica

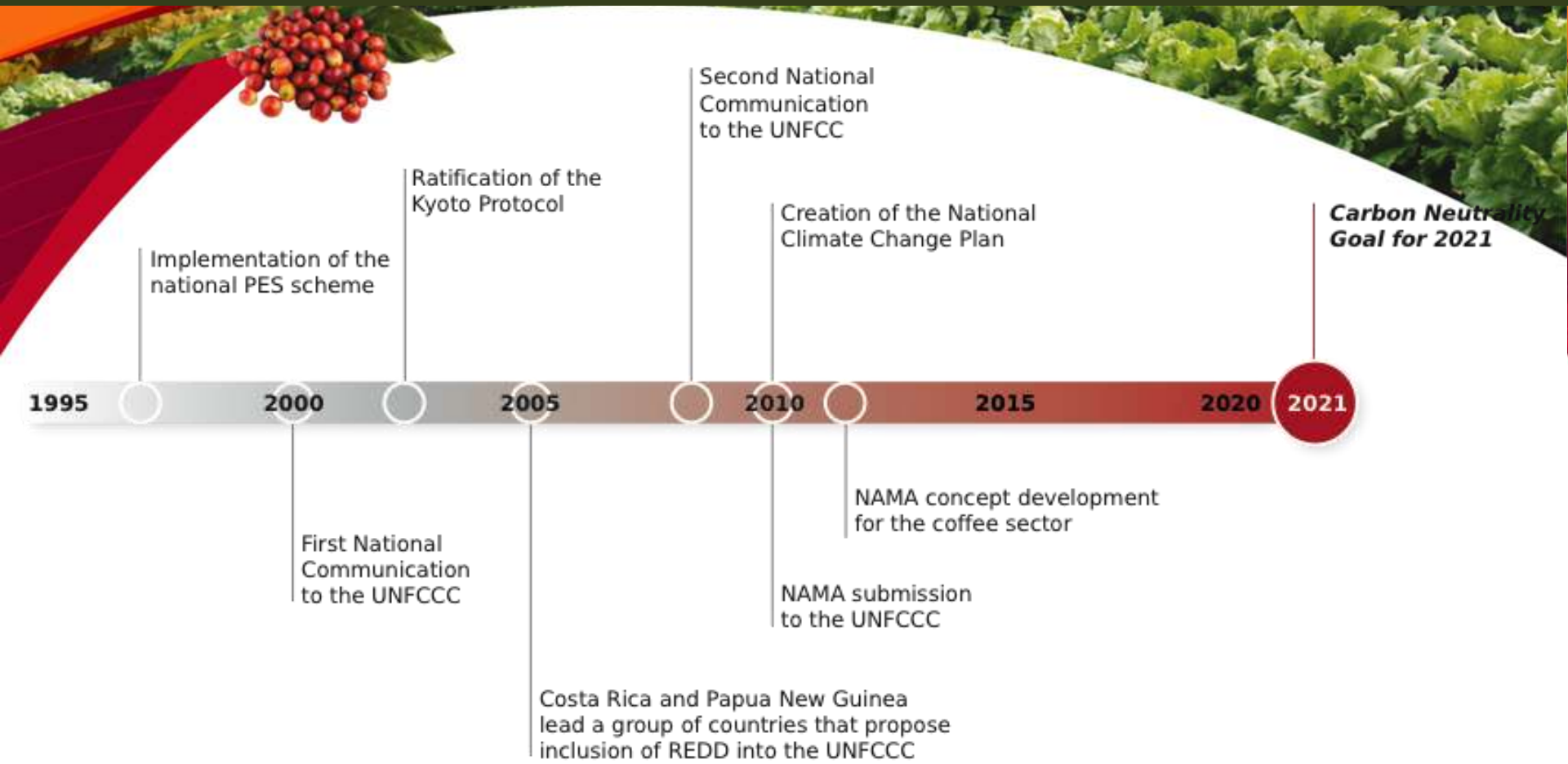
Costa Rica: pathways towards a low-carbon coffee sector

Why our coffee sector is fertile ground for testing new approaches to a green economy

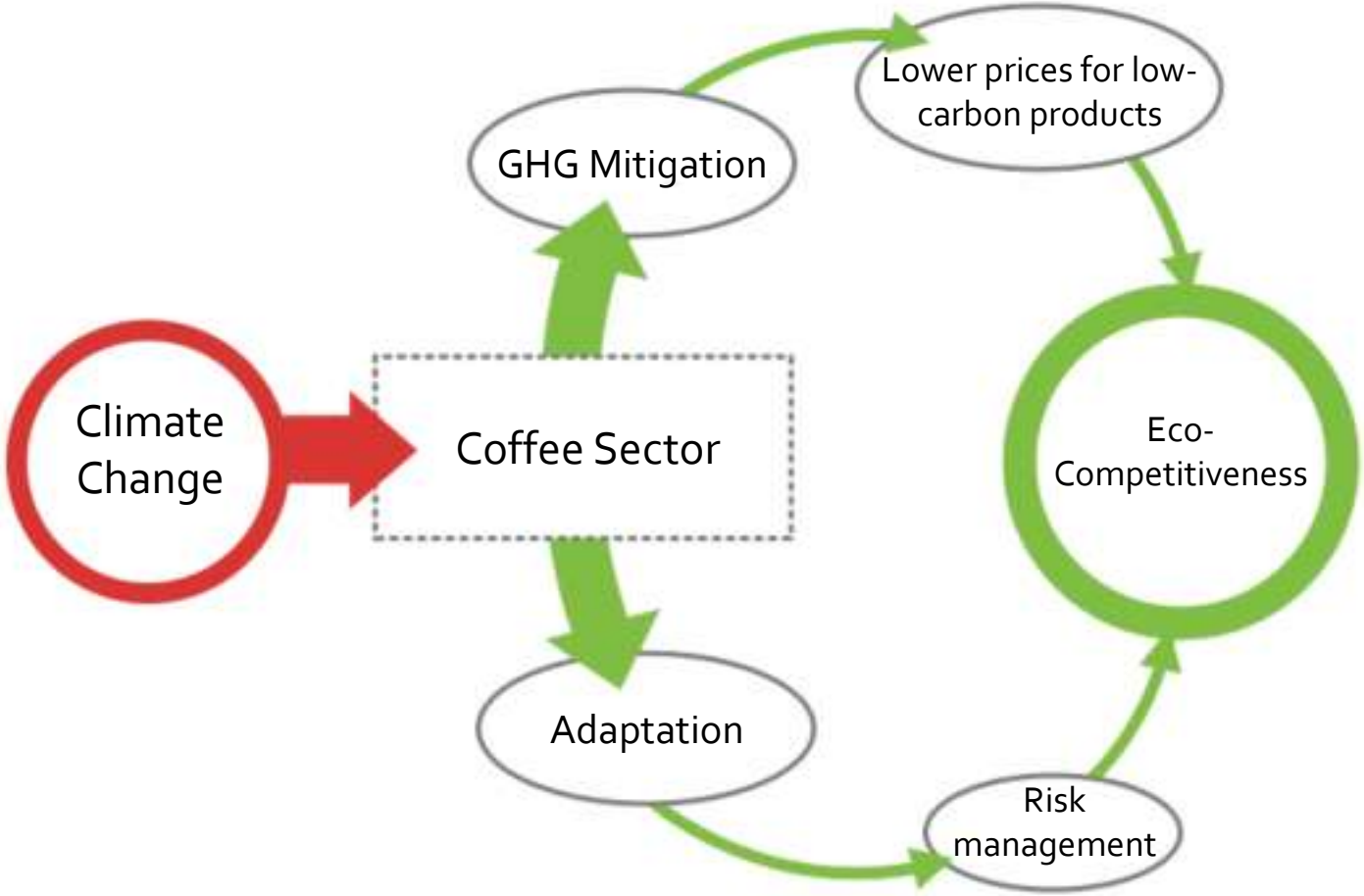
Nationally appropriate mitigation action in the Costa Rican coffee sector

Increasing eco-competitiveness of national coffee producers

Costa Rica has developed an ambitious climate policy framework that includes a range of measures for GHG mitigation and adaptation



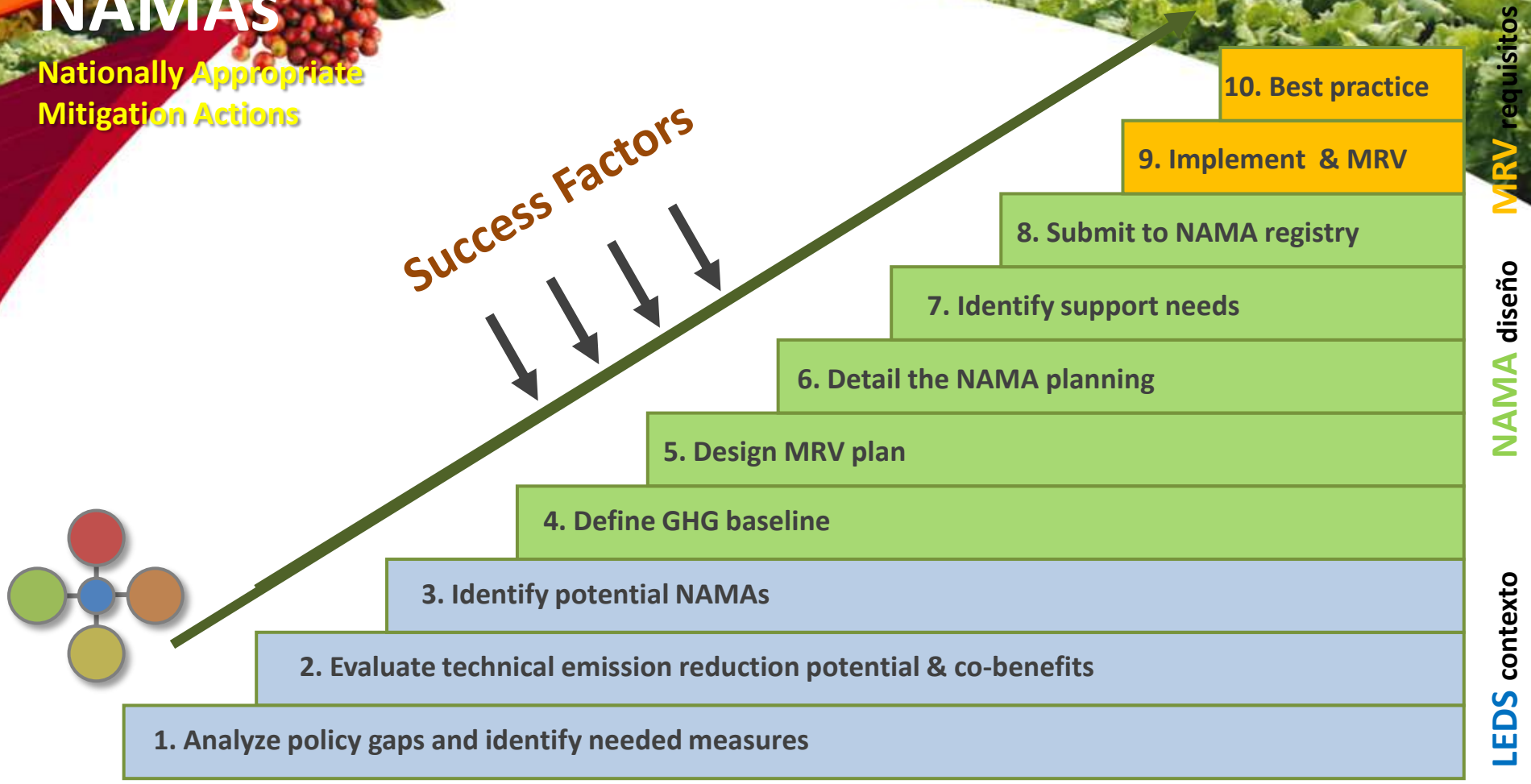
Eco-competitiveness can be defined as a company's ability to mitigate risk and capitalize on opportunities related to environmental issues



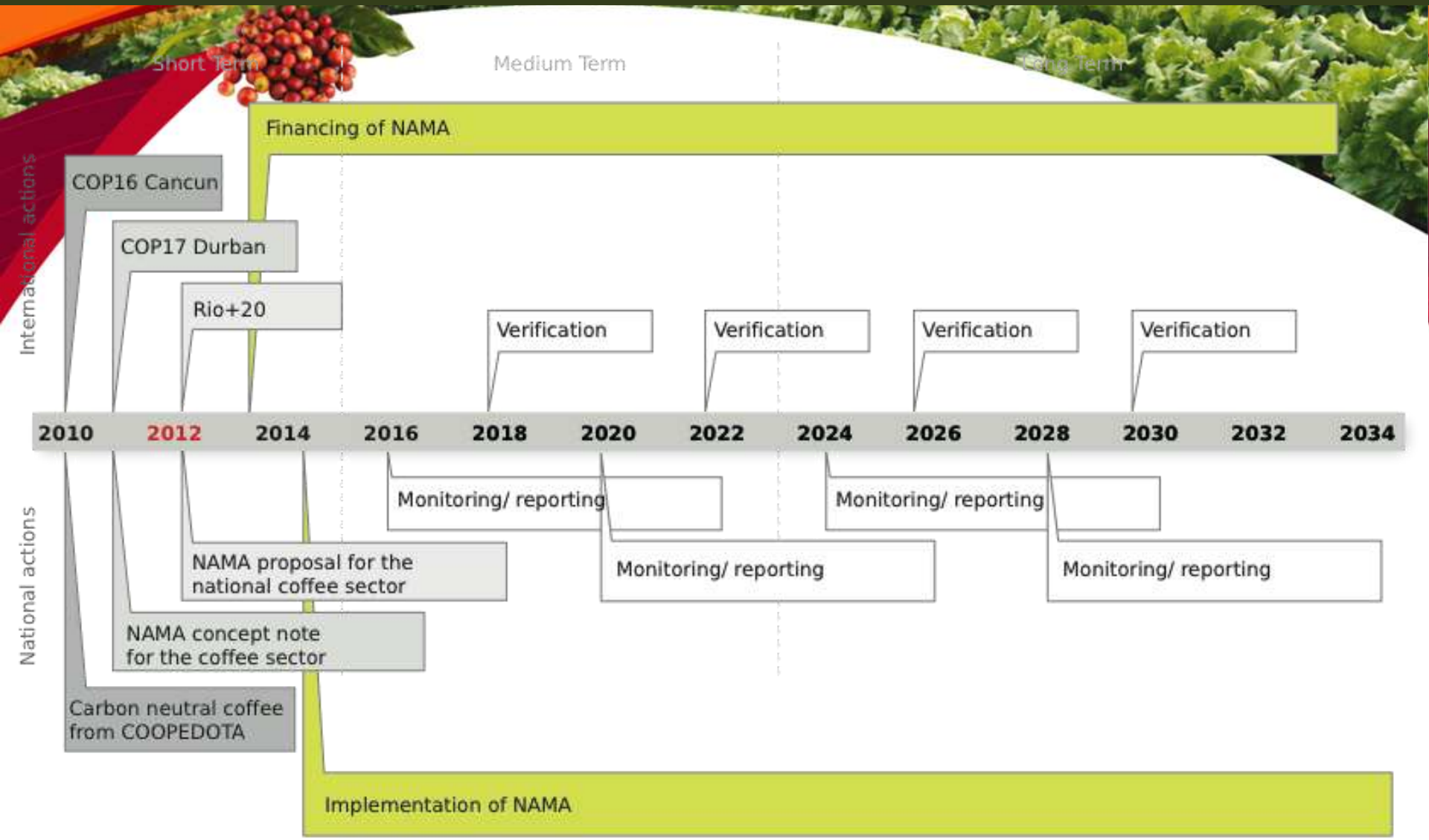
10 pasos hacia una NAMA

NAMAs

Nationally Appropriate Mitigation Actions



A road map for the nationally appropriate mitigation action in the Costa Rican coffee sector



APORTAMOS A LAS SOLUCIONES