

Costa Rica's transition to the ETF reporting

BUR to BTR



Reports submitted by Costa Rica

National Communication

- NC1 (2000)
- NC2 (2009)
- NC3 (2014)

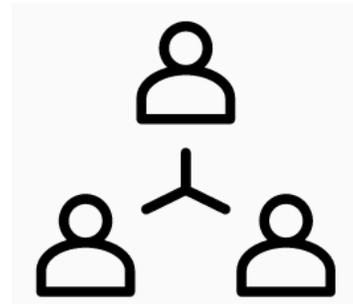
BUR

- BUR1 (2015)
- NIR for 2012 using IPCC 2006
- *BUR2 (2019)*
- *NIR for 2015 using IPCC 2006*
- *To be submitted*

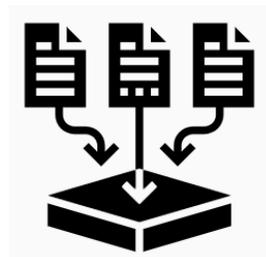
Current practices and improvement opportunities



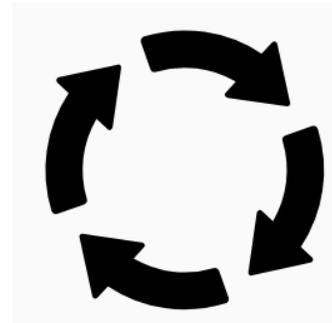
Coordinated between
the DCC and IMN



Limited resources



Data collection process
lacks structure



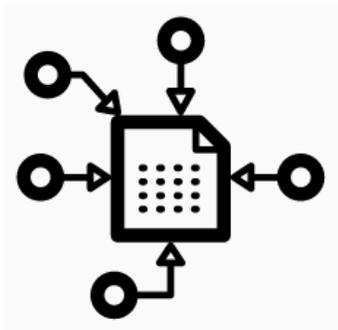
No clear reporting
cycle



SINAMECC as a tool for supporting the transition to the ETF

(Climate Change Metrics System)

Integrates climate change monitoring and reporting, considering processes improvement and a digitalization



Capture



Process



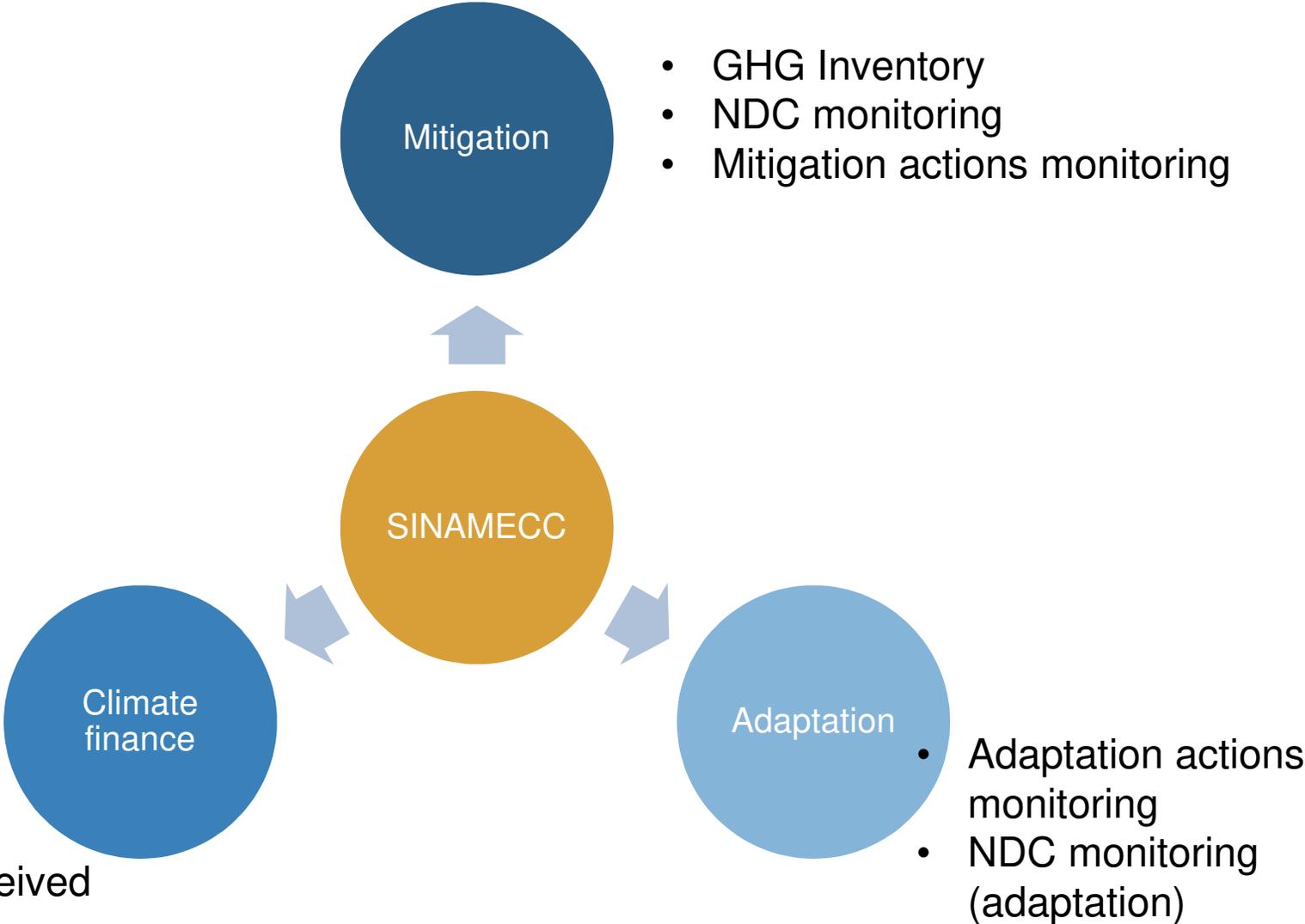
Report



Share and visualize

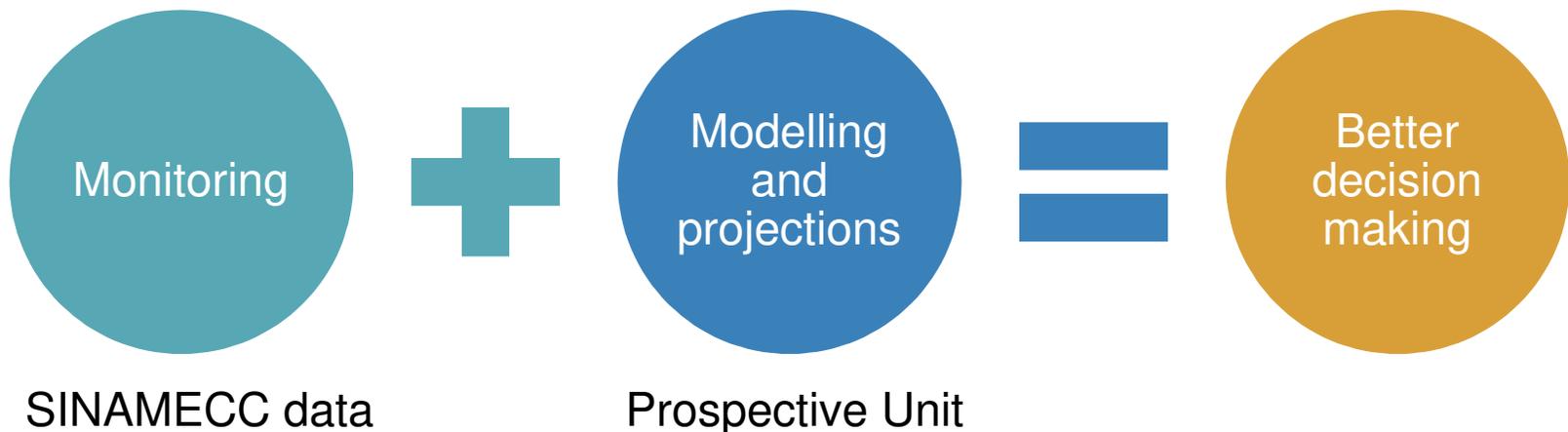


SINAMECC as a tool for supporting the transition to the ETF



SINAMECC as a tool for supporting the transition to the ETF

International and national focus





Current state of SINAMECC



← → × ⌂ ⓘ Not Secure | betaweb.sinamecc.go.cr ⓘ ☆ Incognito ⓘ ⋮





Current state of SINAMECC

Data visualization



SINAMECC
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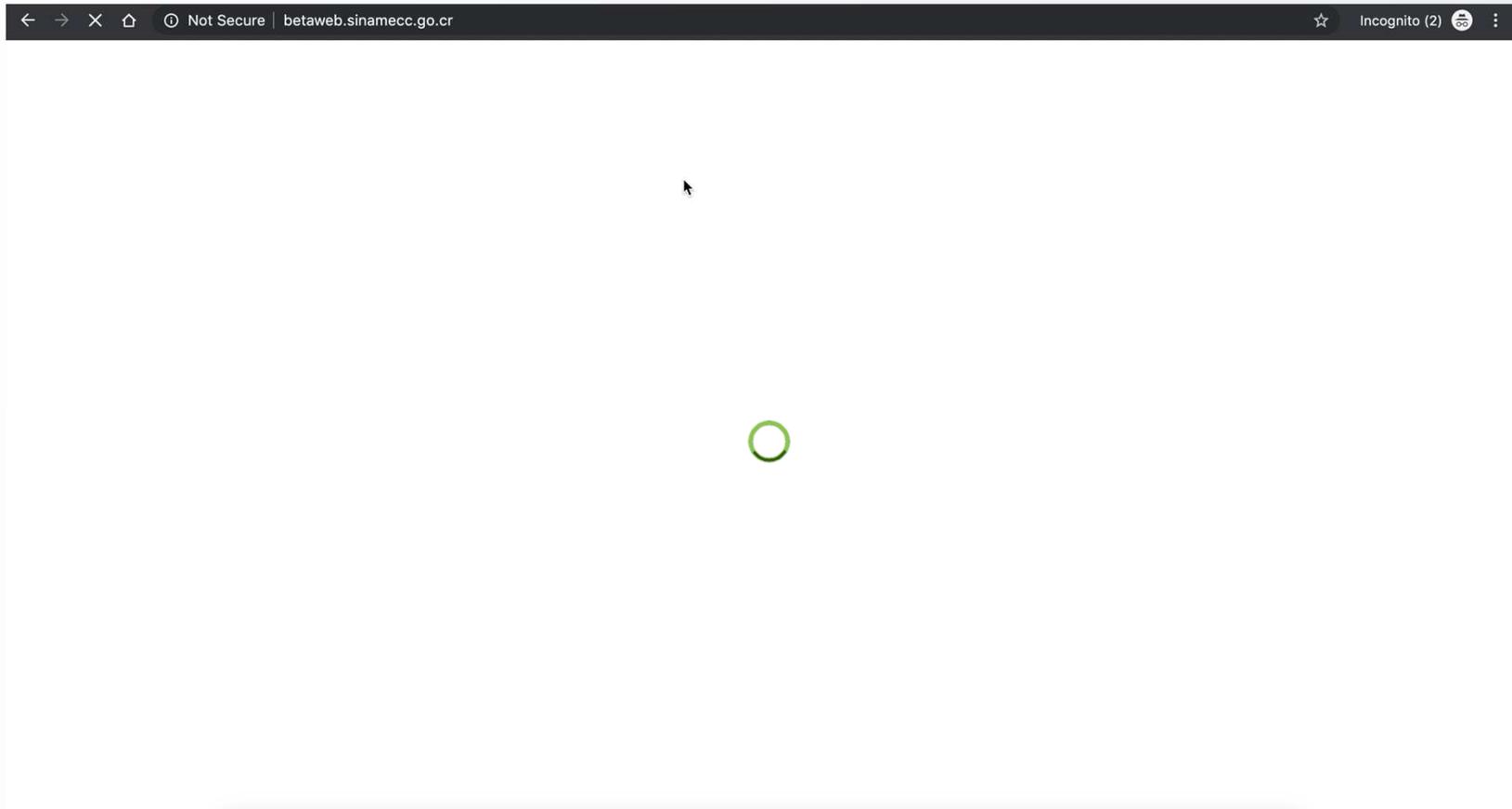
INICIO DATOS ABIERTOS LOGIN CONTACTO

¿CUÁL ES LA RELACIÓN ENTRE EL INGEI Y LA MÉTRICA DE CAMBIO CLIMÁTICO?

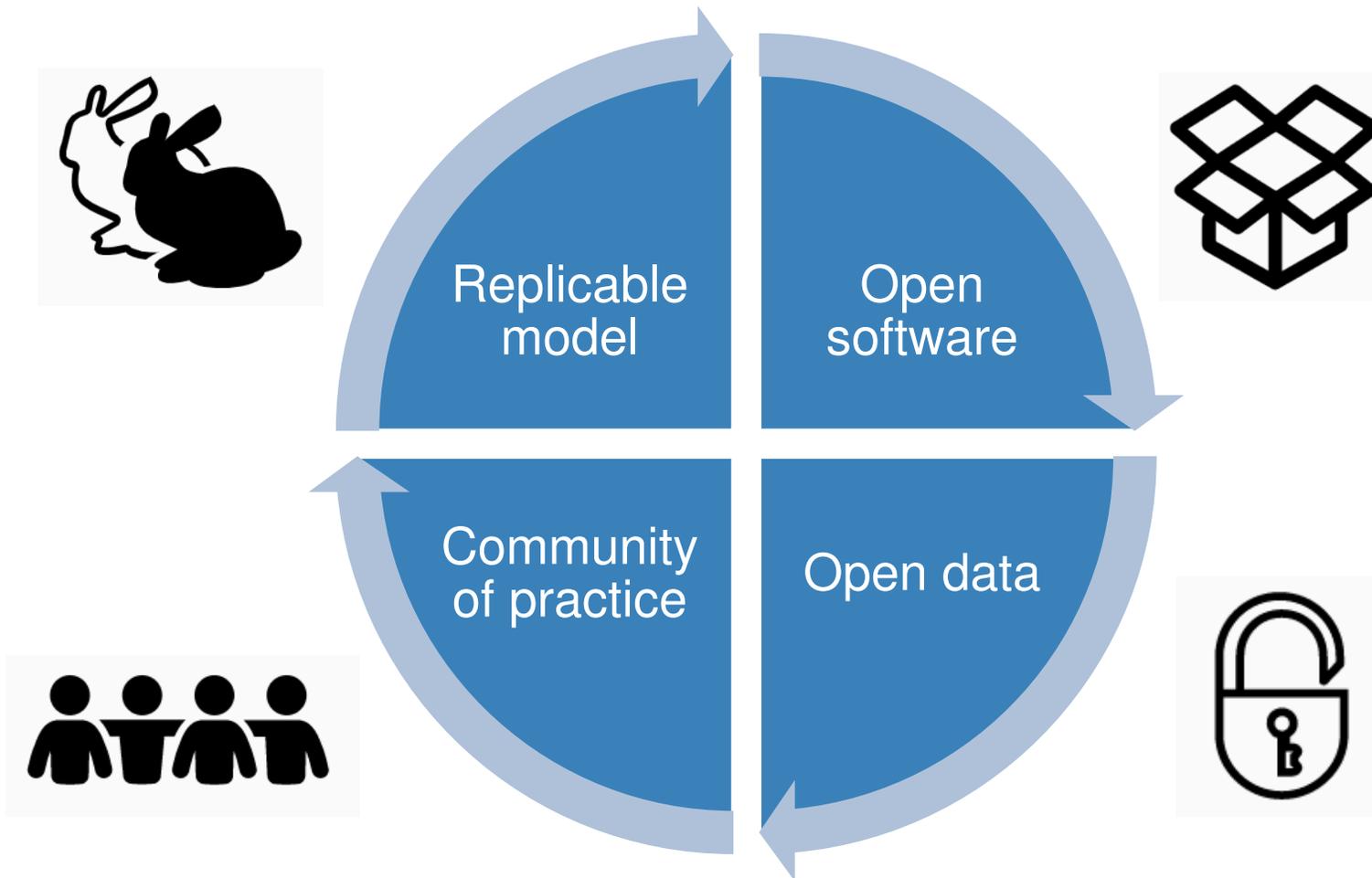




Current state of the **SINAMECC** *Users managment*



SINAMECC's Philosophy



SINAMECC

Sistema Nacional de Métricas de Cambio Climático



Financiado por
la Unión Europea



USAID
FROM THE AMERICAN PEOPLE

UN-REDD
PROGRAMME

Conclusions



▷ To comply with the ETF it's crucial for Costa Rica to improve its reporting processes

▷ Through SINAMECC Costa Rica expects to have an efficient transition to BTR reporting by:

- Improving data collection and archive
- Implementing a mitigation action registry
- NDC monitoring
- Linking to monitoring tools

▷ SINAMECC tools are replicable by other countries



SINAMECC

Sistema Nacional de Métricas de Cambio Climático

www.sinamecc.go.cr

