

# plCTure

Focusing on ICT governance for SAIs



# Supporting SAIs in strengthening their ICT governance

IT Strategy Module Rollout Plan 2025

# Why pICTure?

ICT being the enabler for Organisations

## IDI's objective is to support SAIs in:

### Strengthen ICT Governance

- strategising, planning, and implementing...

### Efficient IT Operation and Development

- to optimise functions, operations and building better services for internal and external stakeholders...

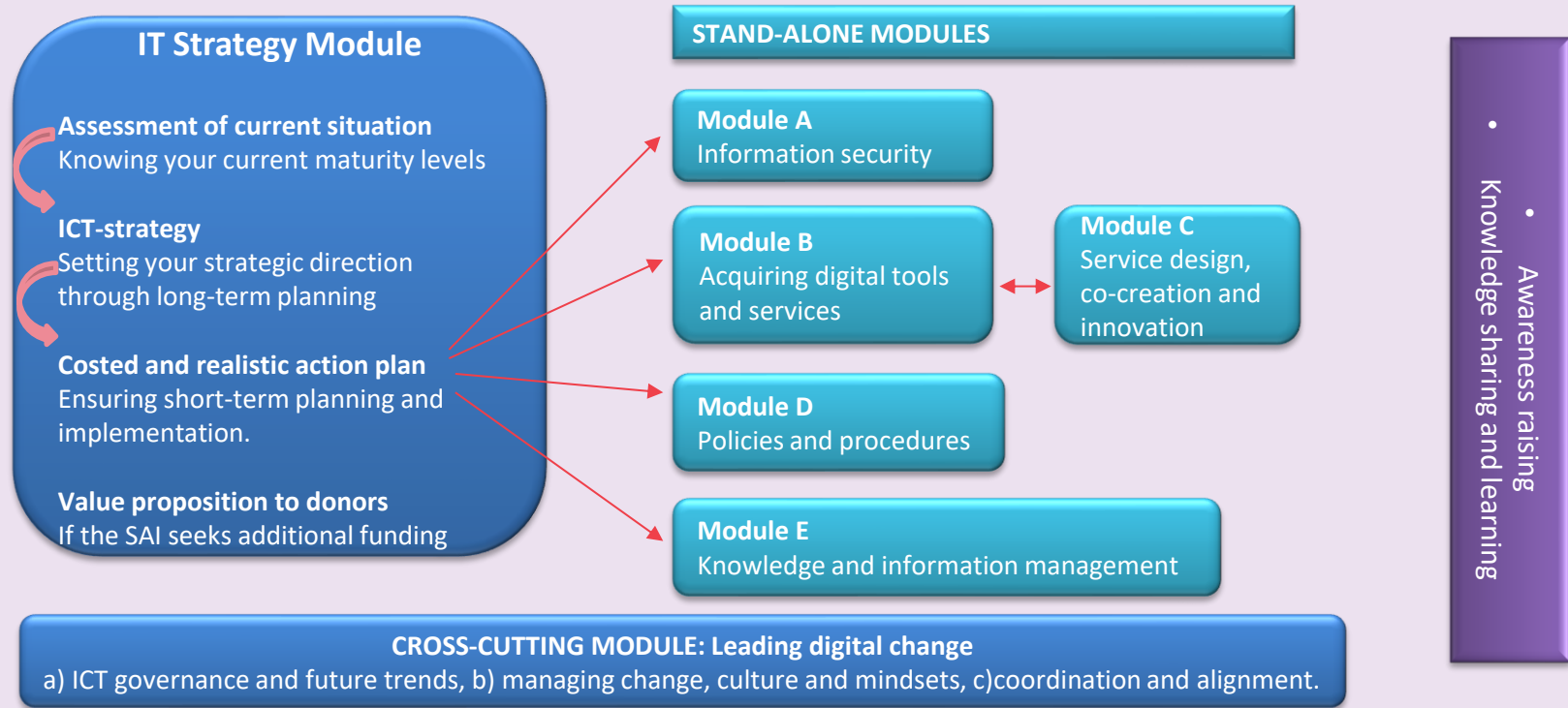
### Effective use of ICT

- as an enabler for SAI strategic objectives and for the SAIs ability to contribute to improvements in the public sector.



# plCTure portfolio

Mix of broad perspective with focused small scope



# Details of the plCTure portfolio

## IT Strategy Module

- Under this module, we will assess the current situation/maturity of the ICT Governance, help SAls to develop their ICT Strategy in linkage with the organisational strategy, device strategic initiatives, develop action plans in alignment with the ICT strategy, and implement those plans.

## Module A: Information Security

- This module will help the SAI to uplift the information security posture with necessary policies, guidelines, and relevant control implementation. This will eventually help SAls avoid security breaches and information leakage that may happen because of increased digitalisation.

## Module B: Acquiring digital tools and services

- This module will cover the end-to-end process of acquiring and rolling out digital tools to support and automate SAI processes. We will consider the three possible routes: off-the-shelf procurement, vendor development, and in-house development.

## Module C: Service Design, Co-creation, and Innovation

- This is an approach to develop new or improve current services for internal or external users, exploring innovative ideas and co-creating services. This can be a separate module but can also be integrated with the other module 'managing the process of acquiring digital tools'.

# What we are offering in 2025

Ambitious plan with great enthusiasm

- Rollout of the **IT Strategy Module** for 6 SAIs
- Rollout and Communication will be in English

## Expected deliverables from SAIs under the module:

- Assessment of the current ICT Situation in the SAI
- Define / Update ICT Strategy
- Define Strategic Initiatives
- Identify Strategy implementation roadmap

### IT Strategy Module

#### Assessment of current situation

Knowing your current maturity levels

#### ICT-strategy

Setting your strategic direction  
through long-term planning

#### Costed and realistic action plan

Ensuring short-term planning and  
implementation.

#### Value proposition to donors

If the SAI seeks additional funding

# Tentative time plan for the rollout

This plan may vary based on the practical situation at SAI



March

- SAI Onboarding
- Kickoff with AG, SAI Team onboarding

March - May

- Assessment of current situation
- Assessment will be conducted with SAI ITMA Tool (developed by GIZ (Deutsche Gesellschaft für Internationale Zusammenarbeit)).
- IDI will support the assessment (onsite visit/online).

June – August

- F2F IT Strategy Workshop
- Strategy Development
- SAI team will develop the ICT Strategy.
- IDI will support online.

September

- Action Plan Development
- SAI Team develop the action plan to implement the strategy.
- IDI will support online.

October Onwards

- Action Plan Implementation
- SAI Team start implementation of the action plan.

# SAI Selection for the rollout in 2025

SAI who wants to participate in the initiative needs to **submit a small writeup to [picture@idi.no](mailto:picture@idi.no)** reflecting the following selection criteria **by 13<sup>th</sup> Feb 2024**

IDI will select SAIs based on the received inputs and may add some selection criteria for the case when more than 6 SAIs are interested in participating.

## Selection Criteria:

- SAI where leadership has the commitment to bring business values through Digital/IT Transformation with already defined role to lead the transformation journey.
- SAI who works in countries where government functions are more IT driven/automated and requires matured internal IT environment to interact/audit the government functions.
- SAI who has sizable internal IT landscape (i.e., one or several DC or cloud setup, good number of physical or virtual servers, which serves several business processes for the SAI)
- SAI who can dedicate resources (i.e., 3/4 people core team who can dedicate their time during the engagement with extended support team) and have appetite to implement the ICT Strategy later.



# Thank You!