



# Monitoring Interventions and Reporting on Results in OPSYS

*January 2022*

## A new mind set

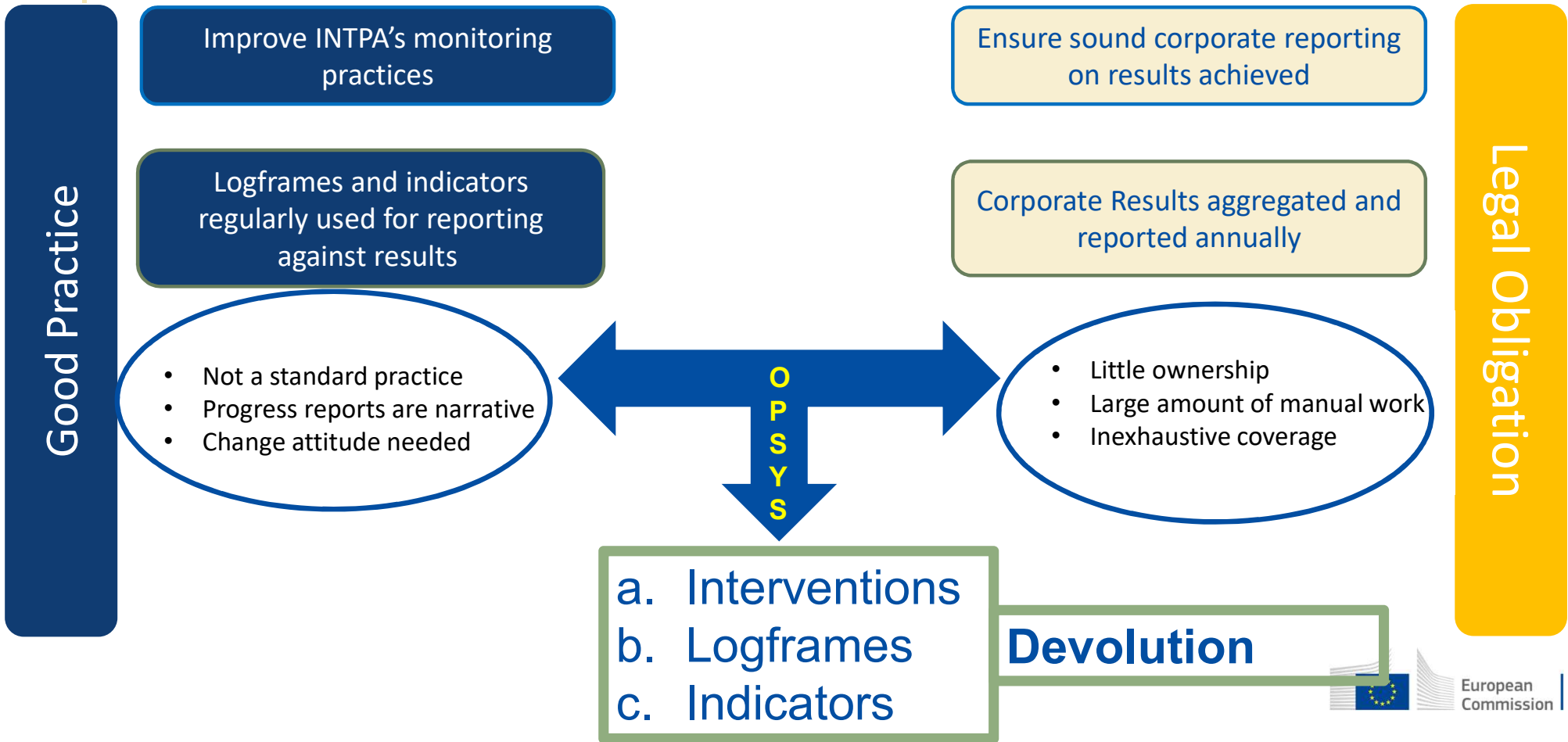


*Commissioner for International Partnerships*

**With one word:  
our shared goal is impact.  
We want to use resources  
efficiently!**

6:38 PM · Oct 11, 2021 · Twitter

# EU Results Monitoring



# RESULTS COLLECTION & REPORTING

## A new approach in 2021-2022



External  
Platforms



- a. Administrative/financial entities (CTR/DEC)
- b. Manual quality control
- c. No Logframe management
- d. Customised indicators
- e. Externalised to Contractors
- f. EU Results Framework
- g. External IT system



- a. Result-based entities (PINTVs)
- b. Exhaustivity, redundancy, support entities (SENTs)
- c. Loframe management
- d. Core indicators
- e. GE Results Framework
- f. Devolved to staff & partners
- g. Integrated IT system

## What can be done in OPSYS today?



### EC INTERNAL STAFF



- **Results Management:** based on Logframes
- **Contract Management:**  
Specific Contracts under 5 Framework Contracts
- **Programming:** Basic Acts and Indicative Programming Documents



### IMPLEMENTING PARTNERS



Funding & tender opportunities  
Single Electronic Data Interchange Area (SEDIA)

- **Access OPSYS** via the Funding and Tender Opportunities Portal
- **Register your organisation** and obtain a Participant Identification Code (PIC)
- **Search for Calls for Tenders**  
(Prior Information Notice (PIN) is no longer mandatory!)
- **Result Management:**
  - ✓ **Encode Logframes**
  - ✓ **Identify Indicators**
  - ✓ **Add Indicator values**



# Monitoring in OPSYS /INTV or intervention...

An advanced project concept...

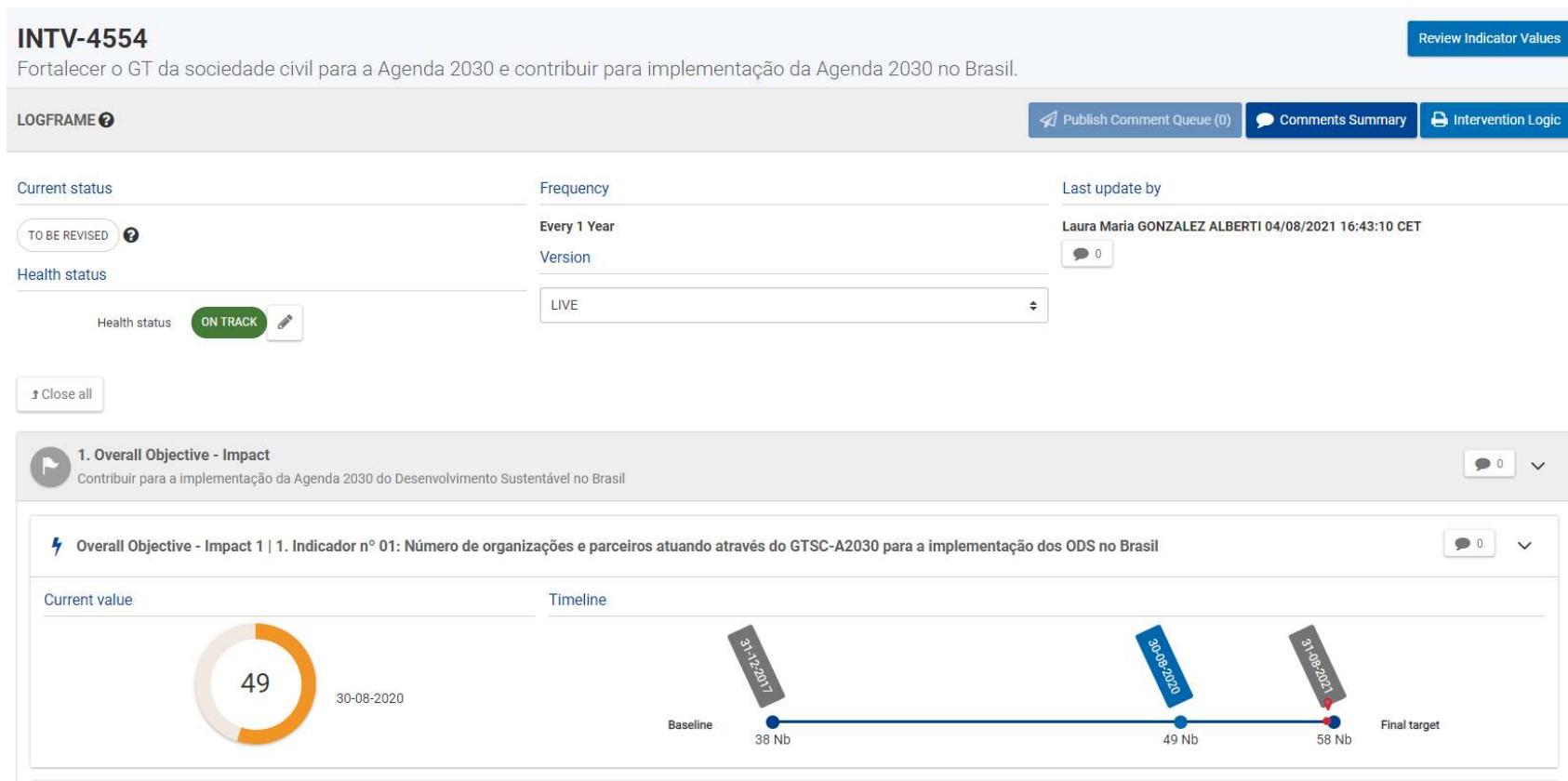
➤ Group Actions/Contracts together flexibly for efficient performance monitoring

## DEFINING ELEMENTS INTERVENTION

- Coherent set of inputs and results
- Structured (standard logframe format)
- Theory of developmental change
- Unit for operational follow-up (indicators & IT system)

# Main results monitoring and reporting tools – the logframe matrix in OPSYS:

## (1) intervention logic



## (2) Indicators in OPSYS

### CORE Indicators

- Indicators suggested to the users when creating a logframe (drop-down menu)
- Centrally managed by Quality Managers (INTPA D4)
- With common characteristics:
  - Unit of measures
  - Disaggregations
  - Sources
  - Aggregable Y/N
  - ....



**Can be Grouped**  
*Any core indicator can be part of one or more groups*

**Can be used for reporting**

- Corporate
- Regional
- Thematic
- ....

### Customised Indicators

- Free text indicators created by users
- Can be transformed into CORE by Quality Managers



Cannot be part of groups

**Can ONLY be used for reporting if matched to a CORE INDICATOR**



# What level for my Primary Intervention - PINTV?



PINTV ≡  
Contract



PINTV ≡  
Group of  
Contracts



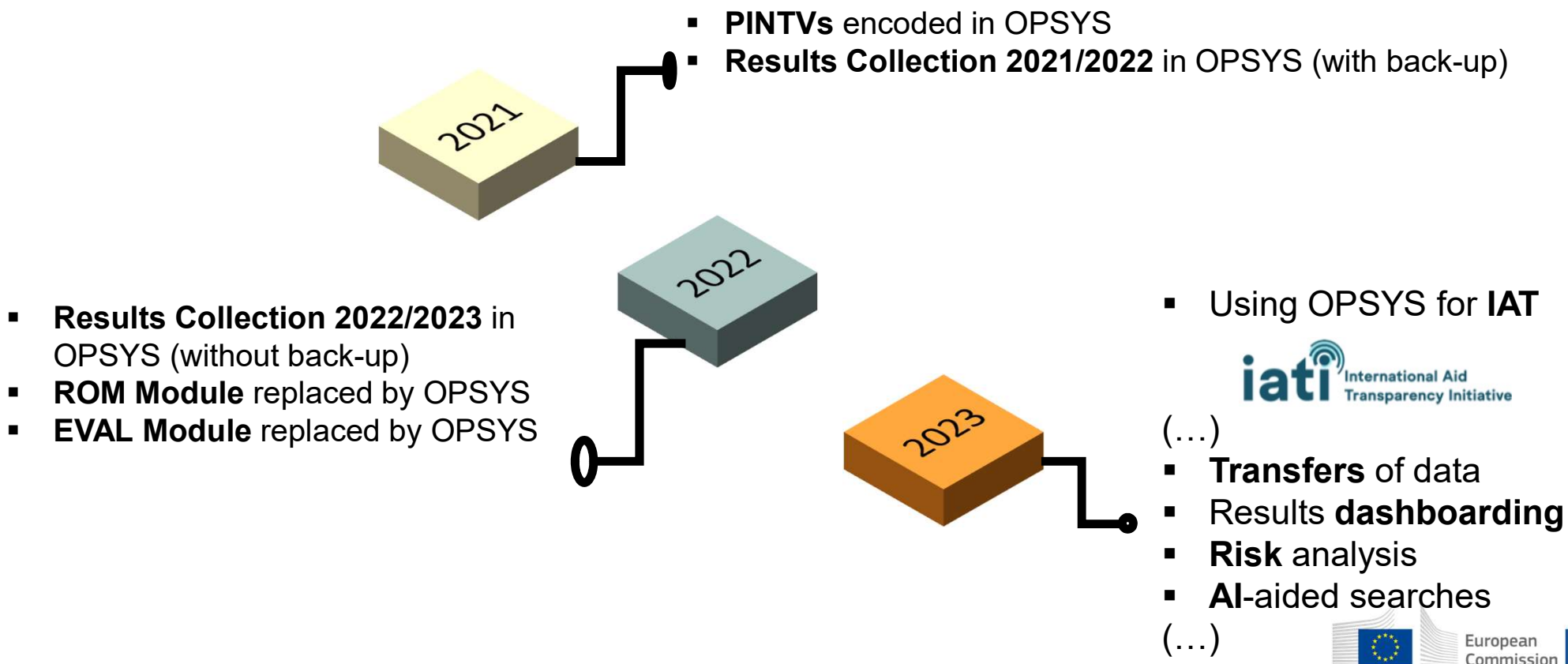
PINTV ≡  
Action



PINTV ≡  
Group of Actions



# Indicative timeline



## What is expected in OPSYS in the coming months?

<b>Deadline</b>	<b>Task</b>	<b>Actor</b>	<b>IT Access</b>
31 January 2022 (FPI)	Encoding Indicators values	Operational Manager & Implementing Partners (optional)	OM: OPSYS MyWorkPlace IP: Funding & Tenders Portal
31 May 2022 (INTPA and NEAR)	Encoding Logframes & Indicators values	Operational Manager & Implementing Partners (optional)	OM: OPSYS MyWorkPlace IP: Funding & Tenders Portal

Optional – IPs are involved when OMs grant them access to the IT system

## For more information...

- Please look at the webinar for Onboarding Implementing Partners in the OPSYS Ecosystem - with focus on Logframe management

[English](#) | [French](#) | [Spanish](#)

You can also contact the OPSYS Change Management team at:

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