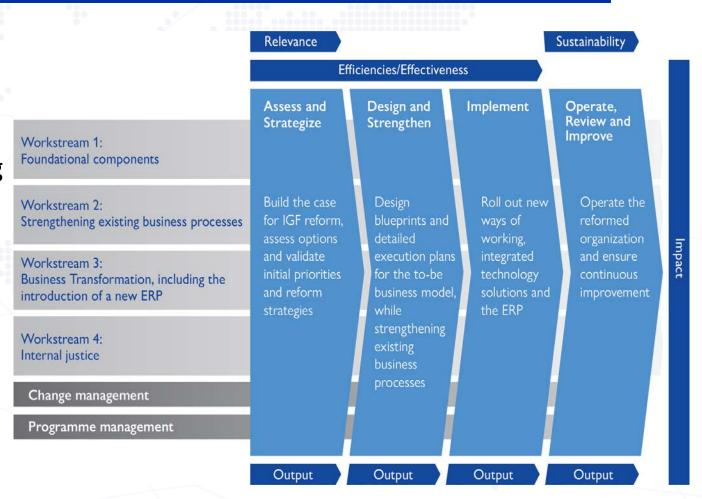
APPLICATION OF THE INTERNAL GOVERNANCE FRAMEWORK (IGF) WORK STREAM 3 BUSINESS TRANSFORMATION



FOUR WORKSTREAMS OF THE IGF

- Workstream 1: Foundational components (16 initiatives)
- Workstream 2: Strengthening existing business processes (54 initiatives)
- Workstream 3: Business
 Transformation (BT) (including the introduction of a new ERP system)
 (1 holistic initiative)
- Workstream 4: Internal justice (2 initiatives)





BUSINESS TRANSFORMATION (WORKSTREAM 3)



Business Transformation

- Largest initiative under the IGF
- Started as an upgrade to IOM's ERP solution moved towards a transformation of the underlying business processes
- Existing ERP (SAP) is coming to the end of functional life
- Total cost estimated at USD 56 million spread across
 4 years
- Requires committed, stable year-on-year funding across the duration of the project
- Collaboration with other Geneva-based UN agencies (UNHCR, WHO)



BUSINESS TRANSFORMATION SCOPE

IGF Workstream 1:
Foundational
Components

Requirements Input

DoA and Org Design

IGF Workstream 3: Business Transformation

Requirements Input

Strategies and Structures

IGF Workstream 2: Strengthening Existing Business Processes

Plan-to-Report: Integrated RBM (Planning, Budgeting), Project Design, Resource Management, Monitoring, Evaluation Multi-stakeholder / Multi-purpose Reporting and analysis

Fund Raisingto-Cash Finance-to-Manage

Source-to-Pay

Hire-to-Retire

Manage Legal Services

Manage Travel

Manage Fleet and Physical Assets

Manage Facilities

Manage Risks: Embedded Real-time Controls, Monitoring, Exception Detection and Management, Mitigations

Goals:

- Service to the Missions
- Integrated Controls
- Digitization/Work Out
- Analytics for Effectiveness



What Will Business Transformation Mean for IOM in Practice?



Improved Service to Missions

Example: International Recruitment – Requisition to Offer

Factor	Baseline (As-is)	Target (To-be)
Req-to-Offer Time	132 days	90 days (for example)
Pain Points	Coordination through email; Offline Approvals; Manual long/short-listing; candidate experience	How to address: Online workflows; end- to-end digitization; support tools; modern user experience
Impact	Non-value-added manual work, long delays and dead time; impact on project execution	Lower overhead, more responsive and predictable results

Integrated Controls

Ex-ante / Approval Controls	Online approval workflow and budget check (via new DoA)	Automated source selection via contract rules	Automated PO Dispatch with exceptional workflow intervention
	Create Purchase Requisition	Source Goods/Services	Issue PO (as required)
Ex-post / Monitoring Controls	Monitoring for excessive number of Reqs under a certain threshold	Monitoring of on- contract usage and capacities	Content and value monitoring of POs issued to specific vendors

Digitization and Work Out:

Applied across ALL processes

Elimination of paper =

- Reduced risks (audit, loss)
- Reduced costs
- Faster approvals

Mainly manual/analog Accounts Payable process flow



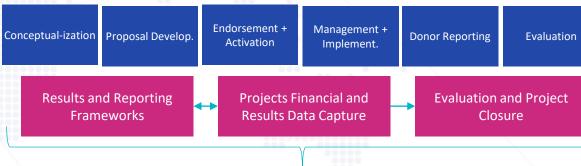
Fully automated Accounts Payable process flow

(as part of end-to-end P2P process integration and automation)



Invoice is submitted Invoice matching, verification Invoice is automatically Payment processed to through dedicated and approval happens via the accounted for vendor atform or mobile app platform / ERP

Analytics and Simplified Reporting



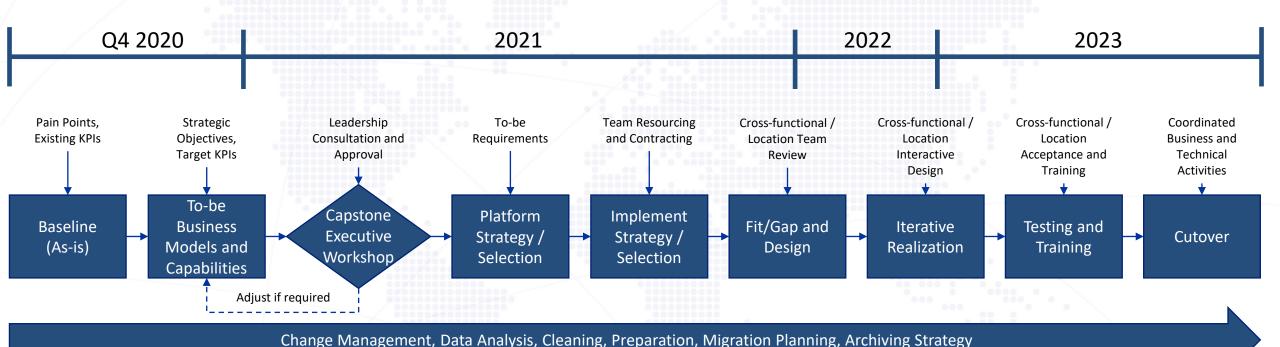
Integrated Data Model – Integrated Process Model – Structured Data Capture – Evolutionary Frameworks







OVERALL PROJECT APPROACH & TIMING Subject to funding



IGF Workstream 2 Strengthening existing business processes



Business and skills training

in addition to the solution

BT PROJECT APPROACH

Phase	Objectives	Considerations	
As-is (Baseline)	 Document current process framework and attributes – understand where we are at Catalogue "pain points", quick wins, and key gaps 	 Participation from across the organization – begin the change management journey 	
To-be (Future Business Design)	Support process strategies and delivery modelsBusiness capability requirements	Technology and other best practicesUN policy/process harmonization opportunities	
Data analysis and cleanup	 Provide an immediate operational, control and analytic benefit Reduce future project risk 	 Current scope includes Stakeholder (including Donor) and HR data Continuous process 	
Confirmation "Accelerated" Leadership Workshop	 Present the "To-be" vision to senior leadership for confirmation and agreement Agree to the Project Charter 	Establish true commitment before proceeding	
	 Platform Strategy and Selection Implementation Strategy and Resourcing Fit/Gap and Solutioning 	Explore joint UN opportunities / synergies	

Iterative RealizationData Strategy and Execution

Training and Support Strategy/Exec

Test and AcceptanceCutover

THANK YOU!

