Digivisio 2030 management model and organisational structure
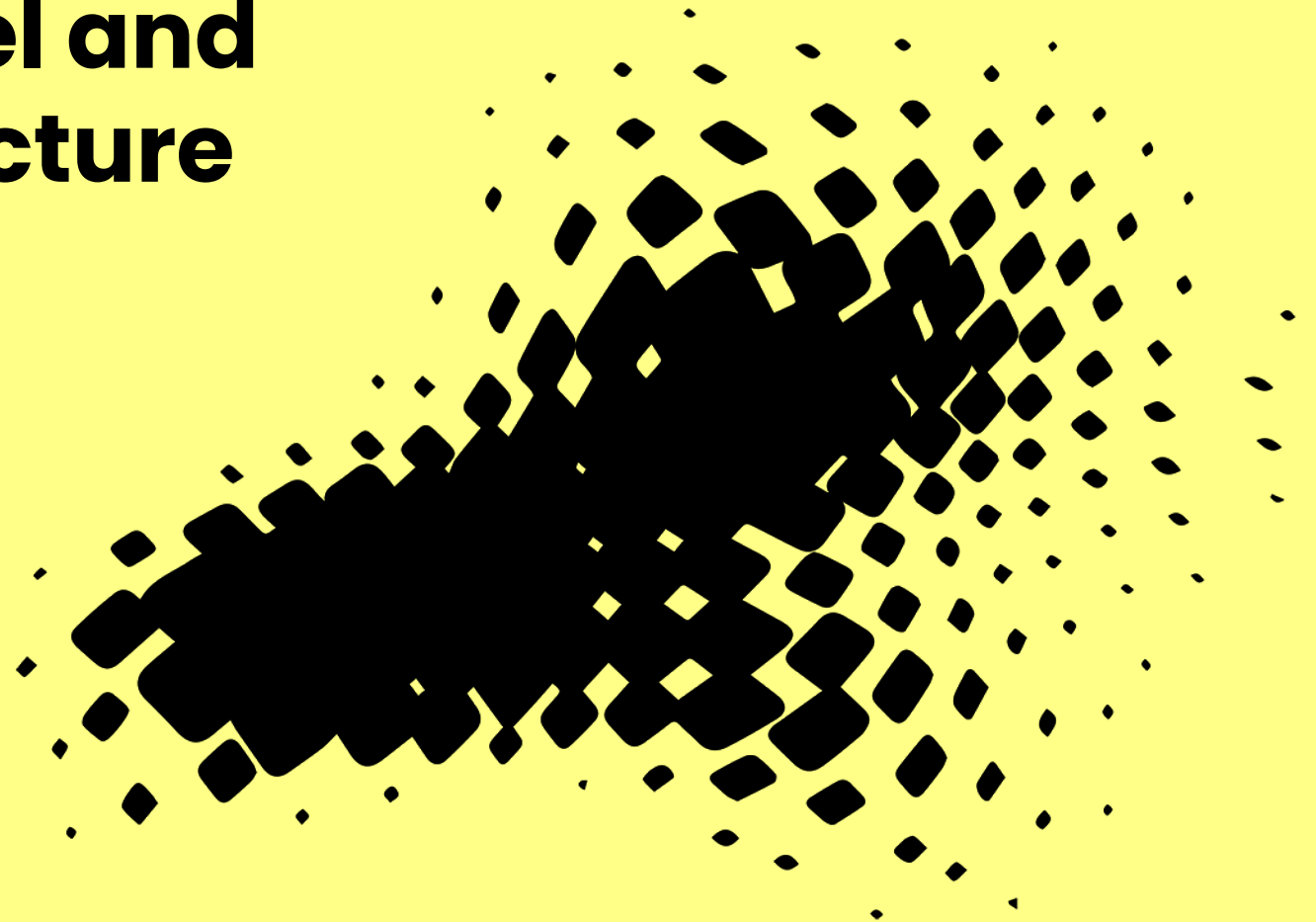
April 2024

DIGIVISIO

Decision-making in Digivisio

DIGIVISIO

GENERAL ASSEMBLY

STEERING GROUP

OPERATIONAL STEERING GROUP

Management groups

The General Assembly, composed of representatives from all higher education institutions, is the supreme decision-maker of the programme.
- Approves the programmes annual plan of work, annual budget, activity and financial reports, and exceptional financial commitments
- Crisis situations and exceptions escalated by the steering group
- Selects the members of the steering group

The steering group steers the operational activities of the programme in accordance with the guidelines of the General Assembly. The higher education institutions have elected representatives to serve in the steering group.
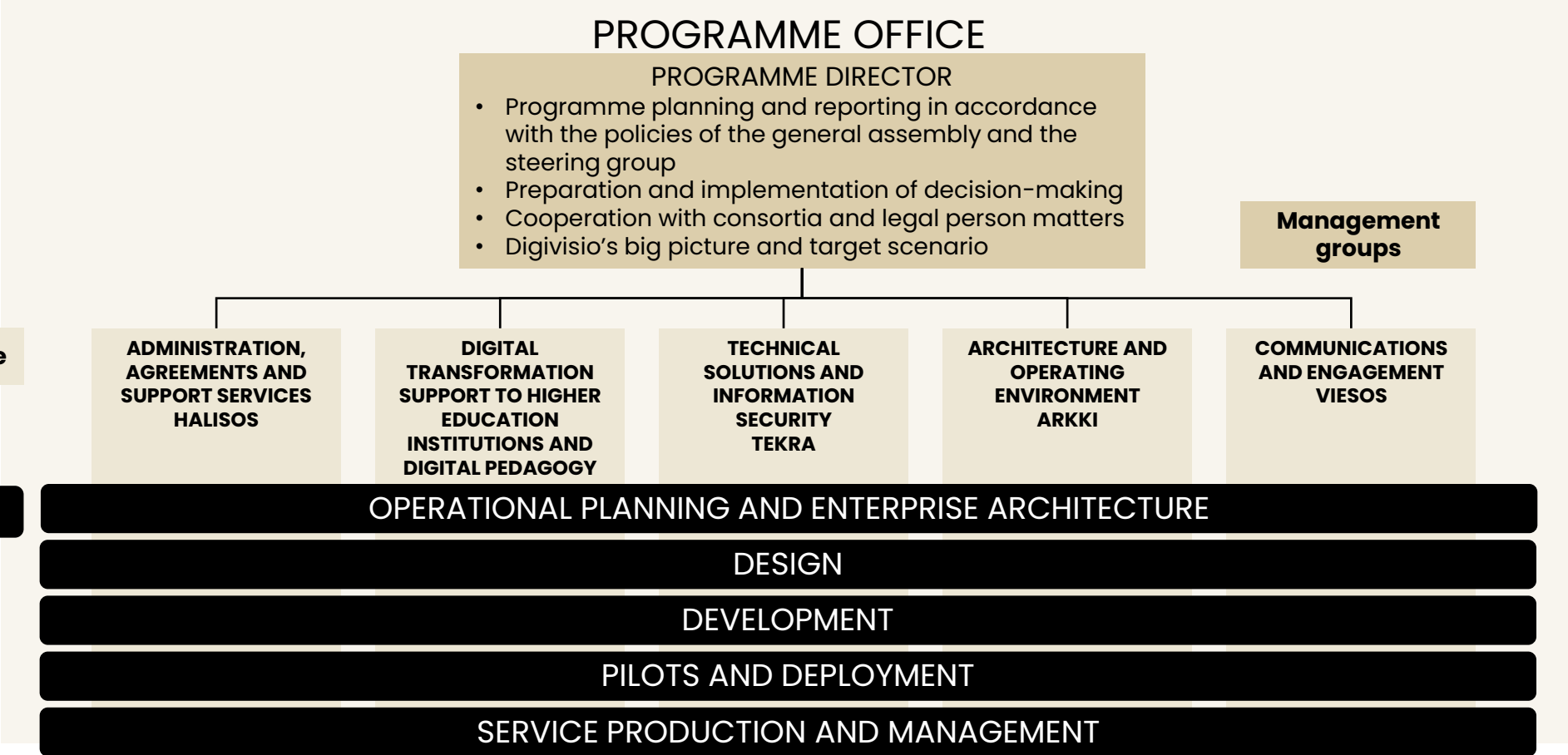- Responsible for the operational management and supervision of the programme, and for guiding the work and objectives of the Programme Director
- Preparing and implementing the decisions of the General Assembly, and approving project plans
- Approval of deliverables, approval of changes, and handling deviations from the escalation of the operating comittees

The management groups Management Groups for the Continuous Learning Project, Identity Management Project, and IT Service Production and Management
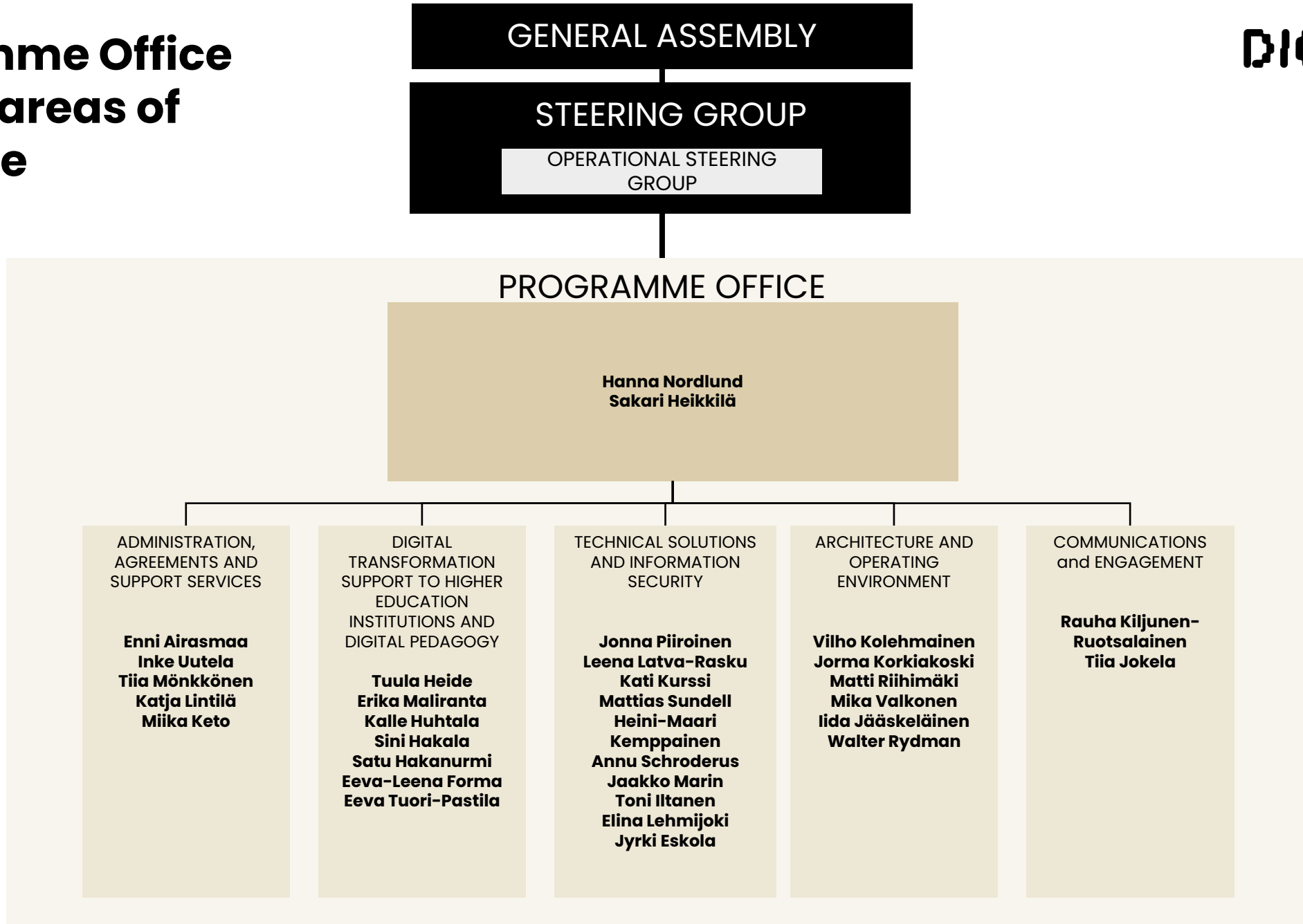- The steering group appoints the management groups
- Operational support for the project within the framework of the project plan

Digivisio management model and organisational structure

DIGIVISIO

GENERAL ASSEMBLY

STEERING GROUP

OPERATIONAL STEERING GROUP

PROGRAMME OFFICE

PROGRAMME DIRECTOR
- Programme planning and reporting in accordance with the policies of the general assembly and the steering group
- Preparation and implementation of decision-making
- Cooperation with consortia and legal person matters
- Digivisio's big picture and target scenario

Management groups

Areas of expertise

| ADMINISTRATION, AGREEMENTS AND SUPPORT SERVICES HALISOS | DIGITAL TRANSFORMATION SUPPORT TO HIGHER EDUCATION INSTITUTIONS AND DIGITAL PEDAGOGY | TECHNICAL SOLUTIONS AND INFORMATION SECURITY TEKRA | ARCHITECTURE AND OPERATING ENVIRONMENT ARKKI | COMMUNICATIONS AND ENGAGEMENT VIESOS |

Process areas

OPERATIONAL PLANNING AND ENTERPRISE ARCHITECTURE

DESIGN

DEVELOPMENT

PILOTS AND DEPLOYMENT

SERVICE PRODUCTION AND MANAGEMENT

Programme Office staff by areas of expertise

DIGIVISIO

GENERAL ASSEMBLY

STEERING GROUP

OPERATIONAL STEERING GROUP

PROGRAMME OFFICE

Hanna Nordlund
Sakari Heikkilä

ADMINISTRATION, AGREEMENTS AND SUPPORT SERVICES

Enni Airasmaa
Inke Uutela
Tiia Mönkkönen
Katja Lintilä
Miika Keto

DIGITAL TRANSFORMATION SUPPORT TO HIGHER EDUCATION INSTITUTIONS AND DIGITAL PEDAGOGY

Tuula Heide
Erika Maliranta
Kalle Huhtala
Sini Hakala
Satu Hakanurmi
Eeva-Leena Forma
Eeva Tuori-Pastila

TECHNICAL SOLUTIONS AND INFORMATION SECURITY

Jonna Piiroinen
Leena Latva-Rasku
Kati Kurssi
Mattias Sundell
Heini-Maari Kemppainen
Annu Schroderus
Jaakko Marin
Toni Iltanen
Elina Lehmijoki
Jyrki Eskola

ARCHITECTURE AND OPERATING ENVIRONMENT

Vilho Kolehmainen
Jorma Korkiakoski
Matti Riihimäki
Mika Valkonen
Iida Jääskeläinen
Walter Rydman

COMMUNICATIONS and ENGAGEMENT

Rauha Kiljunen-Ruotsalainen
Tiia Jokela

Themes in the areas of expertise

PROGRAMME OFFICE

PROGRAMME DIRECTOR
- Project planning in accordance with the policies of the general assembly and the steering group
- Preparation and implementation of decision-making
- Cooperation with consortia and legal person matters
- Digivisio's big picture and target scenario

ADMINISTRATION, AGREEMENTS AND SUPPORT SERVICES HALISOS

- Implementation of the management model and decision-making
- Finances
- Procurement
- Agreements and ILP work
- Reporting
- Internal operating models and tools of the project, including data protection in the project

DIGITAL TRANSFORMATION SUPPORT TO HIGHER EDUCATION INSTITUTIONS AND DIGITAL PEDAGOGY DIGTRA

- User insight and design
- Support for change
- Pilots
- Support for knowledge-based management
- Online learning
- Learning ecosystem
- International cooperation

TECHNICAL SOLUTIONS AND INFORMATION SECURITY TEKRA

- Technology, information systems, applications and services
- Software development environment and tools
- Solution architecture
- Information security and data protection of digital solutions
- IT service production and management

ARCHITECTURE AND OPERATING ENVIRONMENT ARKKI

- Enterprise architecture and processes
- Partnerships and partnership plan
- Project model
- Legal matters and the need to amend legislation
- Data protection

COMMUNICATIONS AND ENGAGEMENT VIESOS

- Common principles and materials for the programme's internal and external communications
- Common principles of extensive participation
- Stakeholder forum