Millennium Institute

Policy **Integration** and Analysis of **Synergies**

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Role in Strategic Planning

MI supports strategic planning:

- Develop **Integrated analytical tools**

- Perform **analysis** and **reporting**

- **Facilitate multi-stakeholder processes**

- Build technical **capacity**

iSDG Model Role

- Visualize progress towards SDGs;
- Evaluate benefits of proposed policies;
- Ensure policy coherence and SDG alignment with national development plans;
- Structure policy implementation to achieve results and monitor progress towards policy objectives.

How the iSDG Model works

- Utilizes Vensim modeling software – giving the ability to conduct simulations and policy analyses;

- The interface allows users to chart progress toward each SDG, evaluate benefits of proposed policies and foresee long-term impacts;

- Each application calls for extensive data gathering and coordination with the client.

MI's Sectors

MI Worldwide

Legend:
- T 21 Countries
- MI Partner
- MI Head Office
- M 3 Countries
- MEG Countries
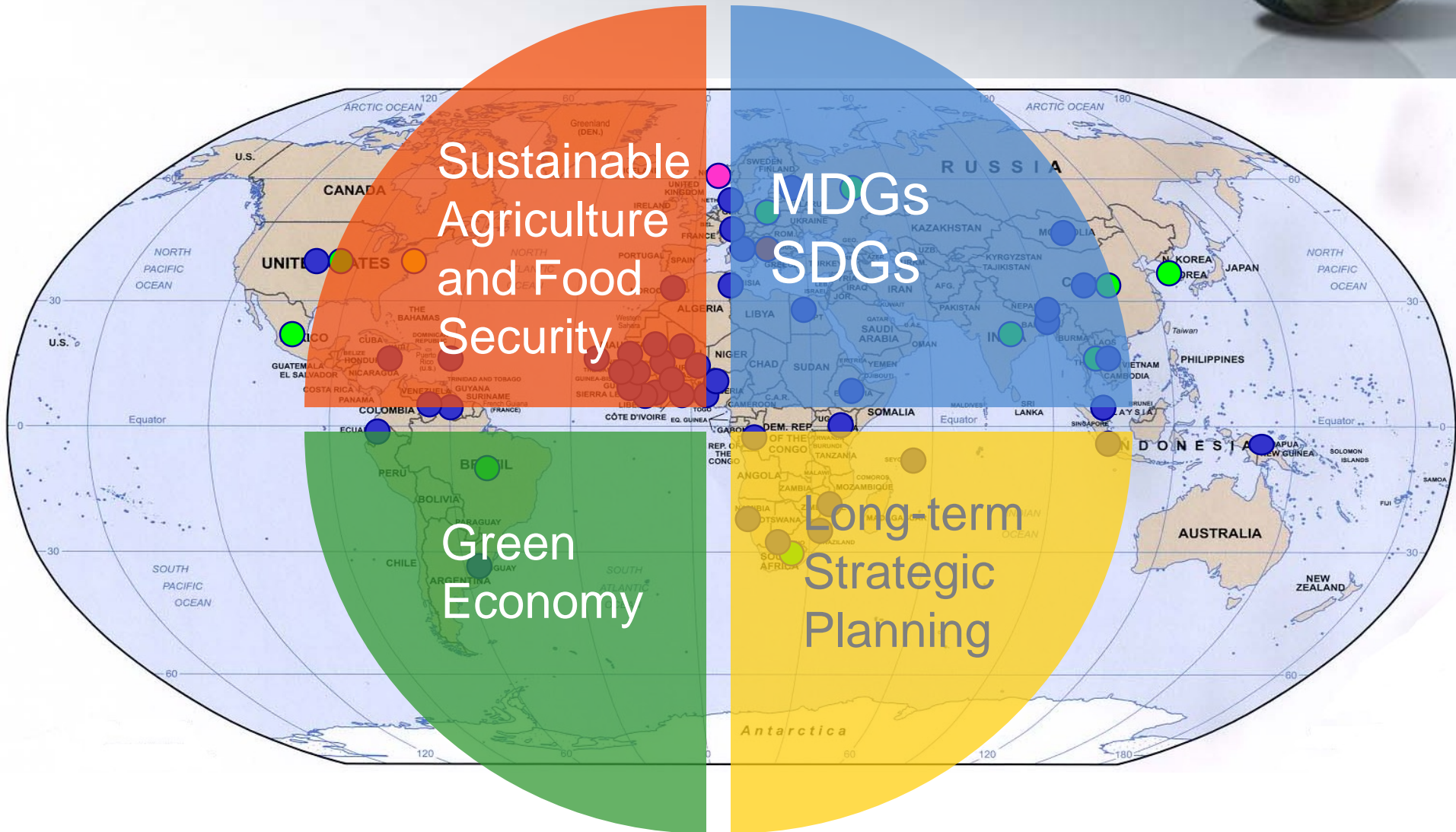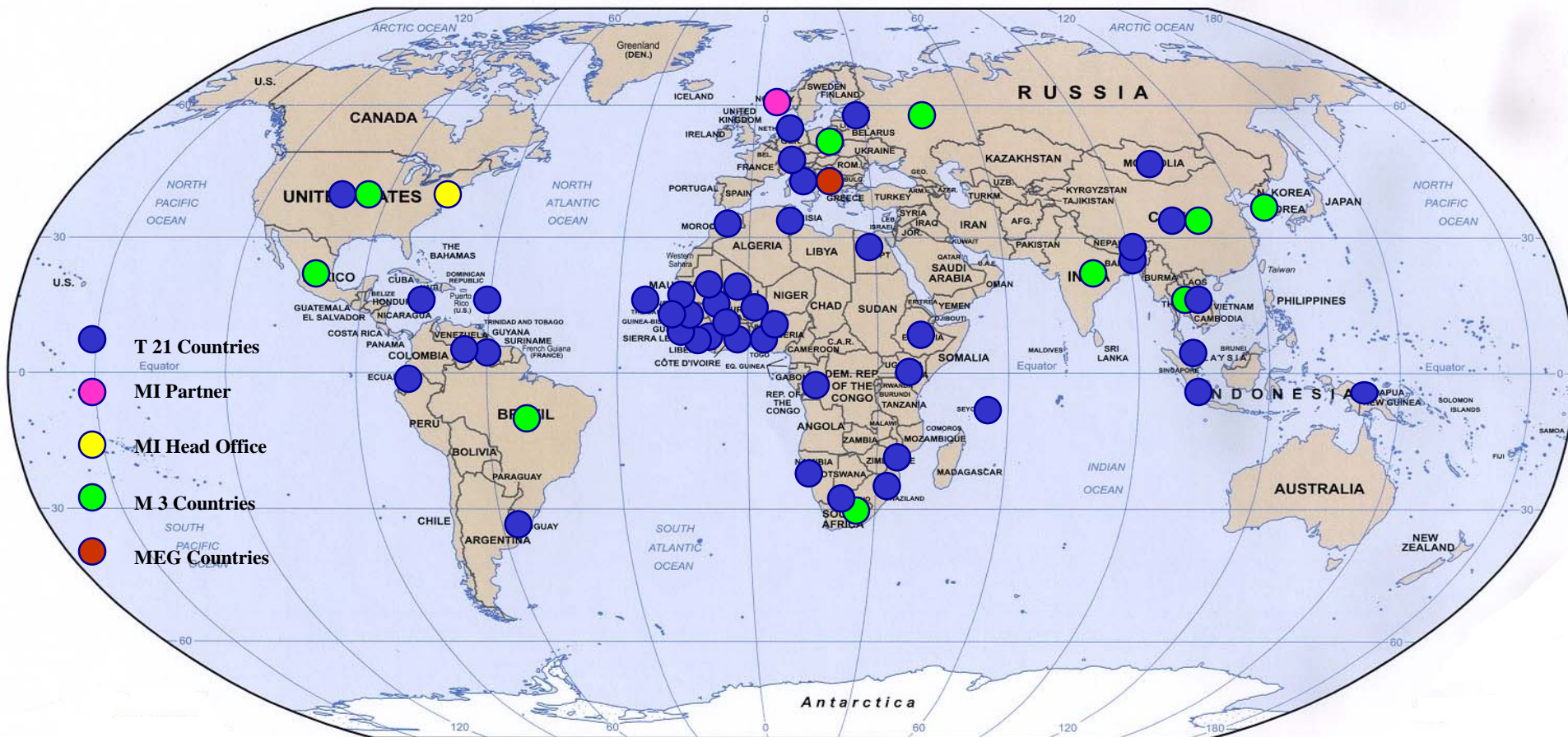
Guiding Principle:
Policy Integration

Breaking silos

Exploiting synergies

Addressing trade-offs

Shared understanding

Our Approach

1. Policy Identification

Identification of needs and policies → iSDG Model calibration and customization

- Review of policy process and needs
- Framework for policy harmonization
- Selection of key performance indicators
- Definition of key areas of intervention
- Identification of data sources
- Model adaptation to country needs

2. Stakeholder Consultation

Multi-stakeholder consultation → Scenario simulation and analysis

- Interactive multi-stakeholder workshops
- Live simulation of policy options
- Policy prioritization
- Development of broadly agreed scenarios
- Policy coherence and synergy analysis
- Capacity building and knowledge transfer

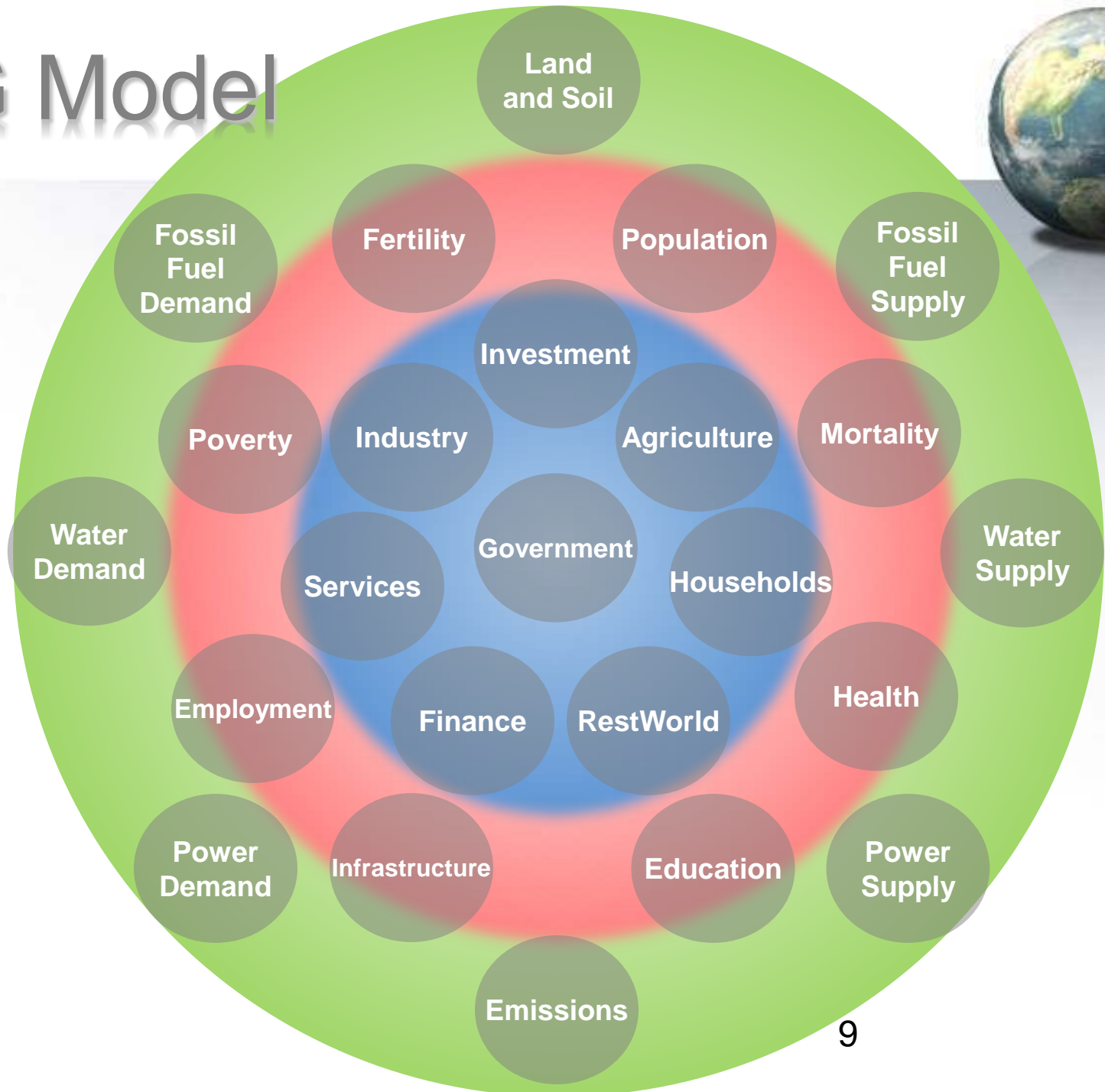## 3. Report and Monitoring

Report crafting and review → Monitoring and post-project support

- SDG Integrated strategy assessment
- Alignment of national strategies with SDGs
- Multi-strategic framework coherence
- Model and data update
- Monitoring progress against milestones
- Continued support

iSDG Model

iSDG Model - Demo

Average SDG Performance

21%	light	BAU Scenario
50%	medium	NPS Scenario
67%	dark	SDG Scenario
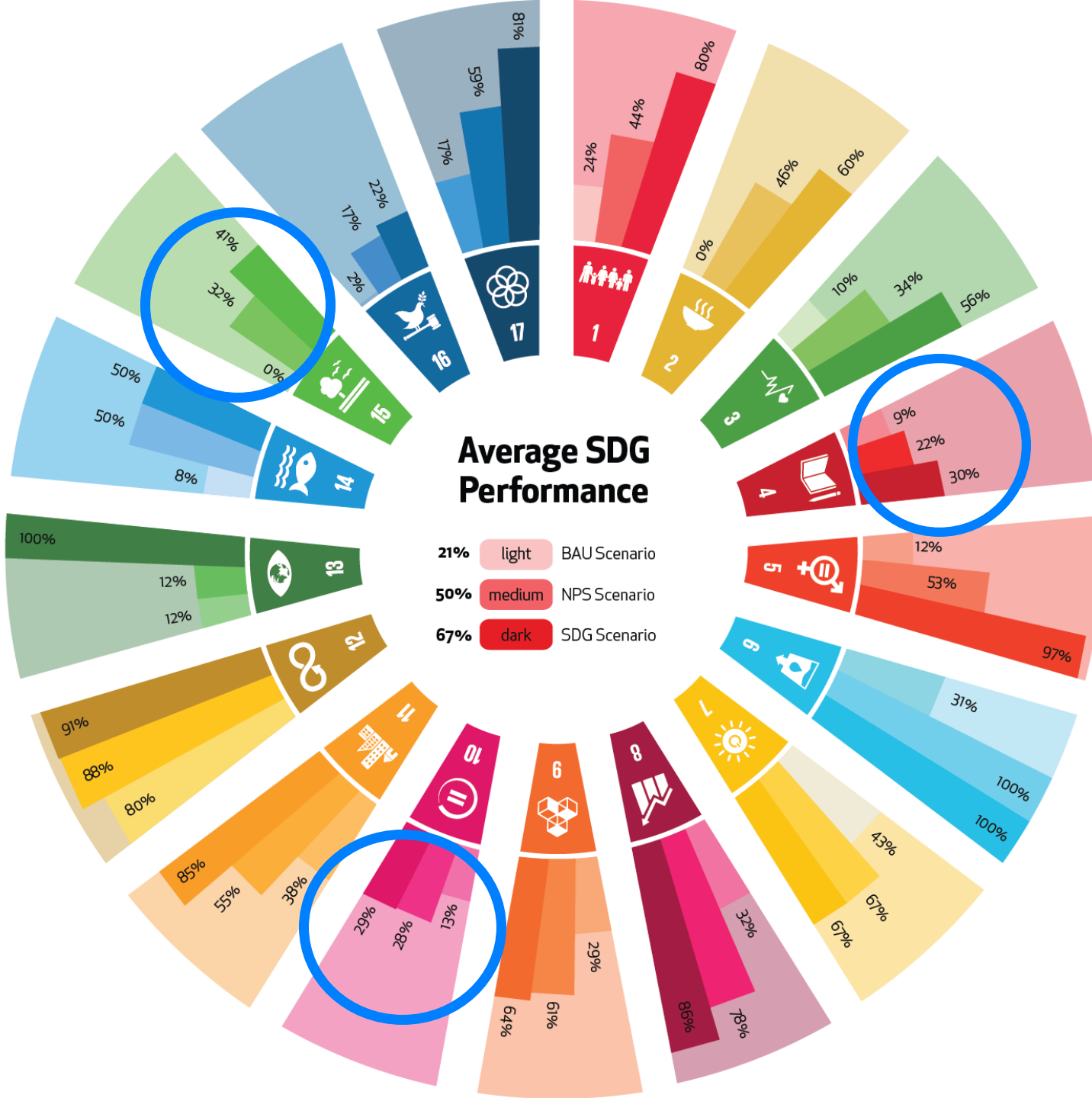
Additional Investment (% of GDP):

BAU = 0%

NPS = 4.5%

SDG = 15%

Cote d'Ivoire SDG Performance

- BAU leads to 21% SDG achievement;
- Up to 50% SDG achievement with National Prospective Study (NPS);
- With policy changes, IM achieves 67%;
- Additional spending of 15% of GDP is called for (cf. 4.5% in the NPS);
- NB. Increase in government effectiveness is required and effective implementation.

In Summary…

The iSDG model is designed to support the policy process by:

Assessing current performance and needs

Exploring alternative development paths

Establishing policy coherence

Facilitating stakeholders involvement

Develop successful **integrated** NDPs aligned with **2030 Agenda**