



INDONESIA
MAJU



INDONESIAN IGIF ACTION PLAN

Indonesian IGIF Team
Badan Informasi Geospasial
The Republic of Indonesia



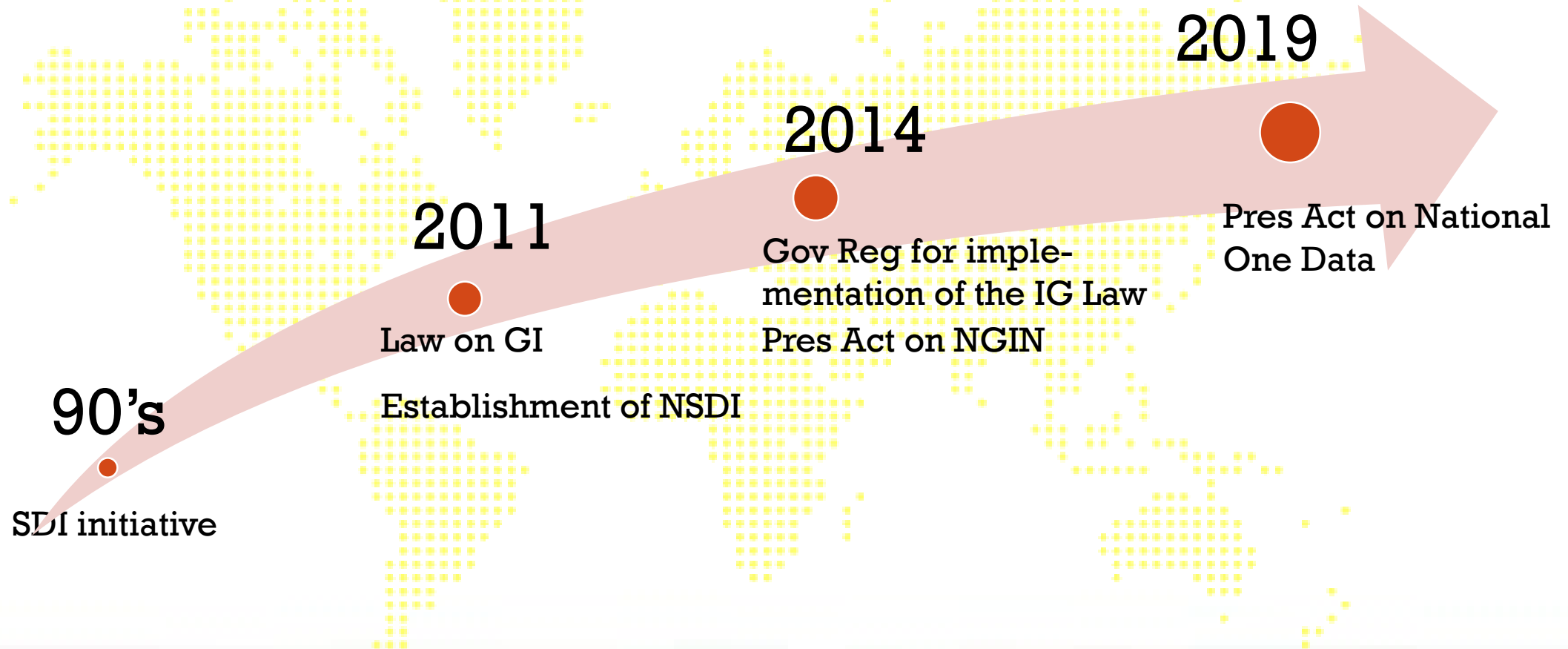
INDONESIA



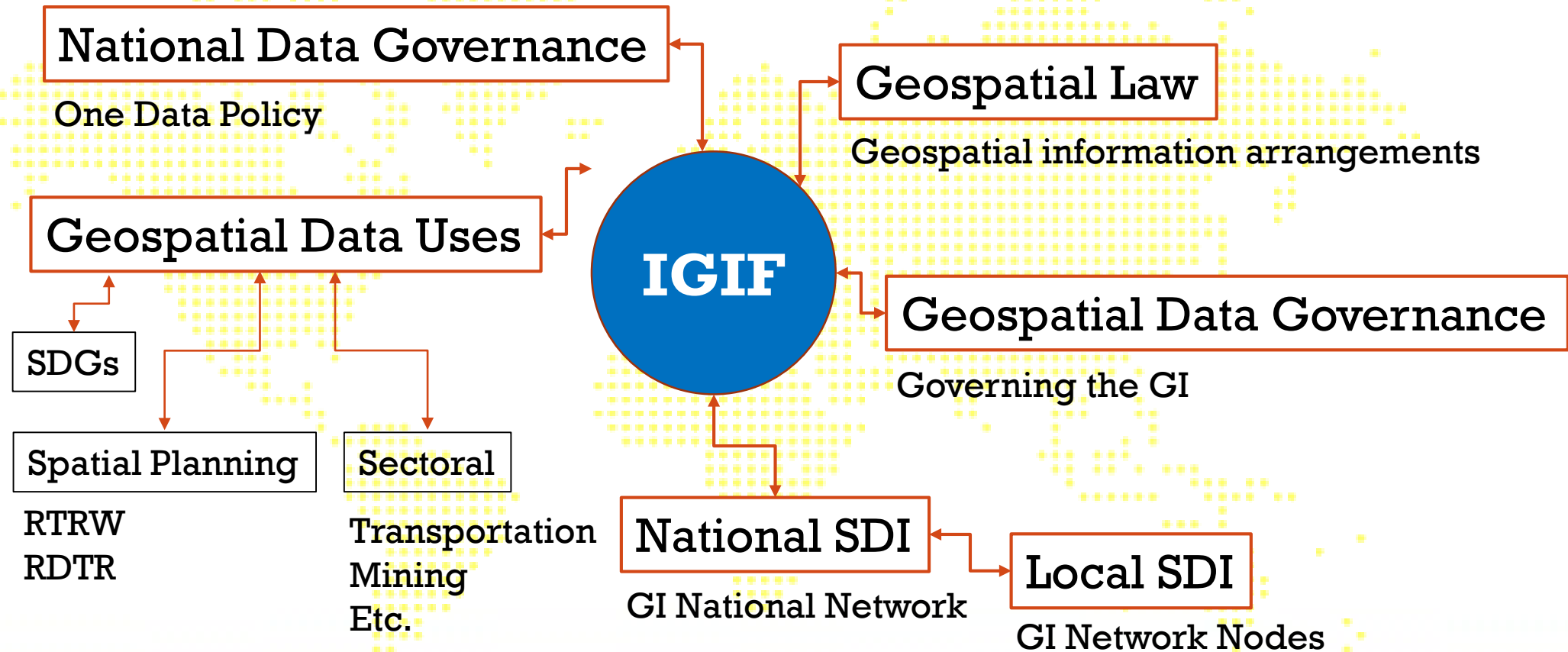
Ministries: 32
Agencies: 27
Local governments
- Provinces: 34
- Municipals: 416
- Cities: 98

Land + Water: 8.300.000 km² Islands: 17.504
Shorelines: 108.000 km

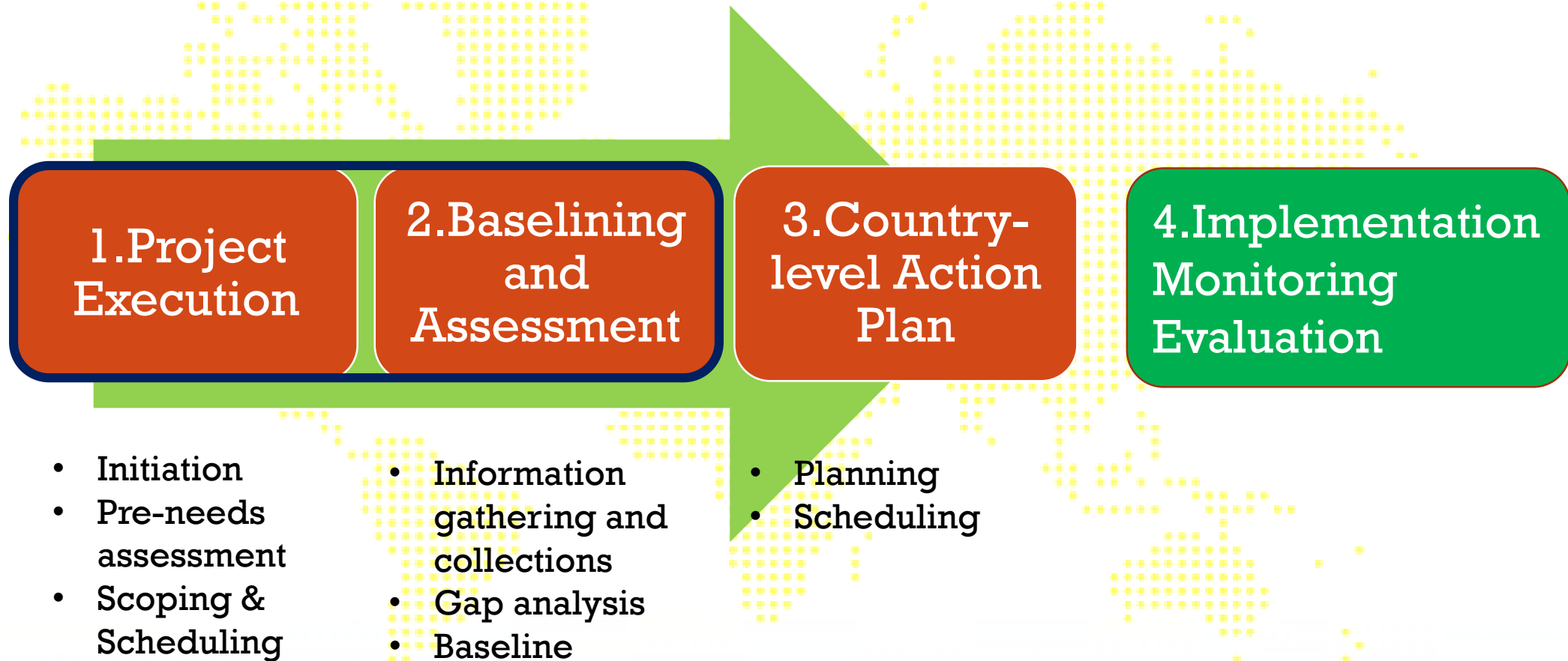
INDONESIA — GEOSPATIAL



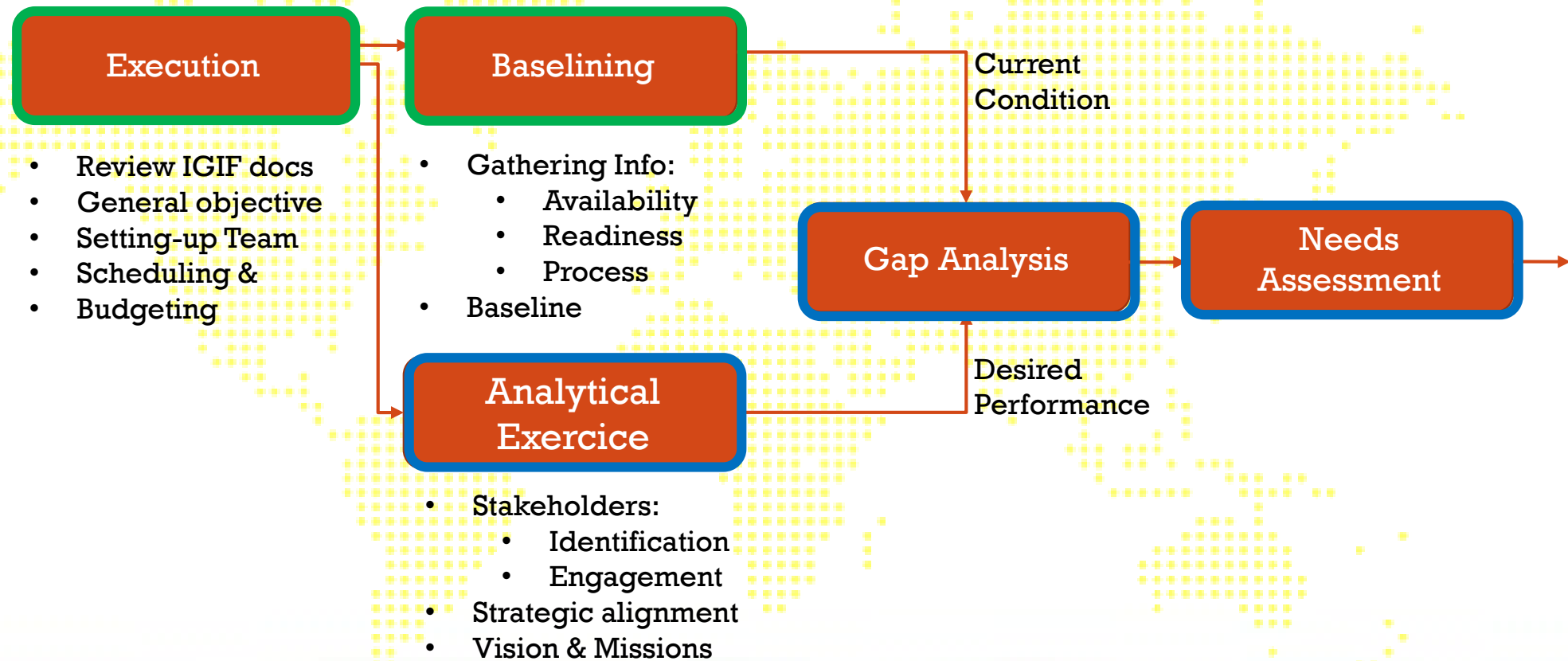
IGIF — INDONESIA CONTEXT



IGIF — CAP DEVELOPMENT



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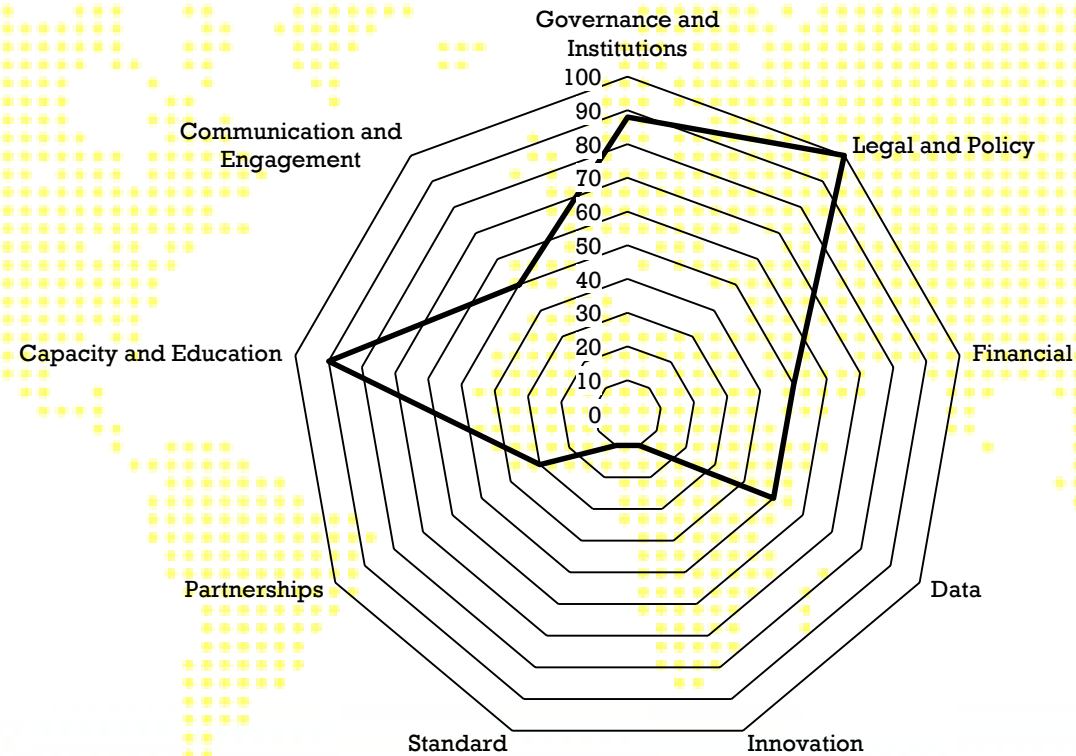
IGIF — NATIONAL BASELINE

1	Indikator Asesmen Strategic Pathway 1 - Governance and Institutions					
2						
3	No.	Elemen	Indikator	Penilaian	Value	Jawaban Isian
4						
5	1	Gover	Indikator Asesmen Strategic Pathway 2 - Policy and Legal			
6	2					
7	3	No.	Elemen	Indikator	Penilaian	Jawaban Isian
8	4				Ada	Belum Ada
9	5	1	Legislation	1.a. Apakah sudah ada peraturan perundangan tentang penyelenggaraan informasi geospasial?	✓	100
10	6	2	Policies, Norms and Guides	2.a. Apakah sudah ada kebijakan yang mendukung pelaksanaan penyelenggaraan informasi geospasial?	✓	100
11	7	3	Data Protection, Licensing and Sharing	2.b. Apakah sudah ada panduan teknis maupun nonteknis mengenai pelaksanaan penyelenggaraan informasi geospasial?	✓	100
12	8	4		3.a. Apakah sudah ada peraturan tentang perlindungan data geospasial termasuk mengatur privasi dan kerahasiaan data?	✓	100
13	9	5		3.b. Apakah sudah ada peraturan atau perjanjian/kesepakatan yang mengatur tentang lisensi dan berbagi data geospasial serta perjanjian tingkat layanan (service level agreement)?	✓	100
14	10	6	Governance and Accountability	4.a. Apakah sudah ada institusi yang memimpin penyelenggaraan informasi geospasial secara nasional?	✓	100
15	11				Total	600
16	12				Score	100



IGIF — NATIONAL BASELINE

INDONESIAN IGIF BASELINE



IGIF — NATIONAL STRATEGY

1. Improving the communication and engagement

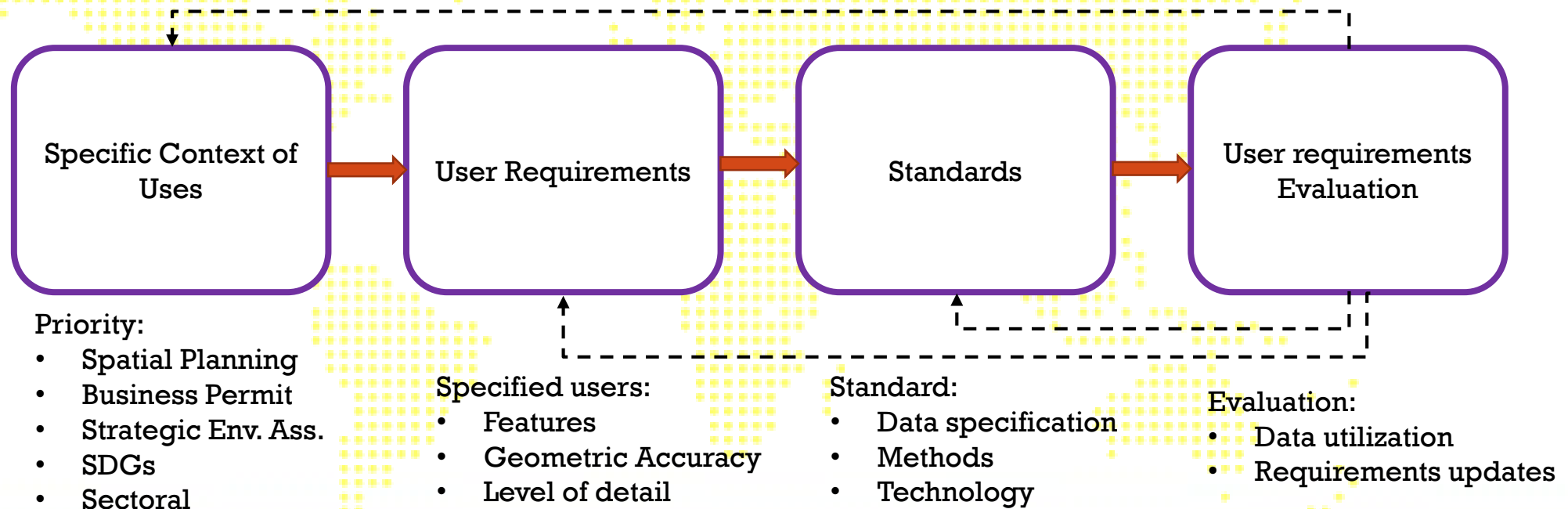
- Conducting a study for effective inter-institutions communications
- Implementation of recommendations

		Conflict	
		Low	High
Adoption	High	<i>Administrative Implementation</i> Resources	<i>Political Implementation</i> Power
	Low	<i>Experimental Implementation</i> Contextual Condition	<i>Symbolic Implementation</i> Coalition Strength

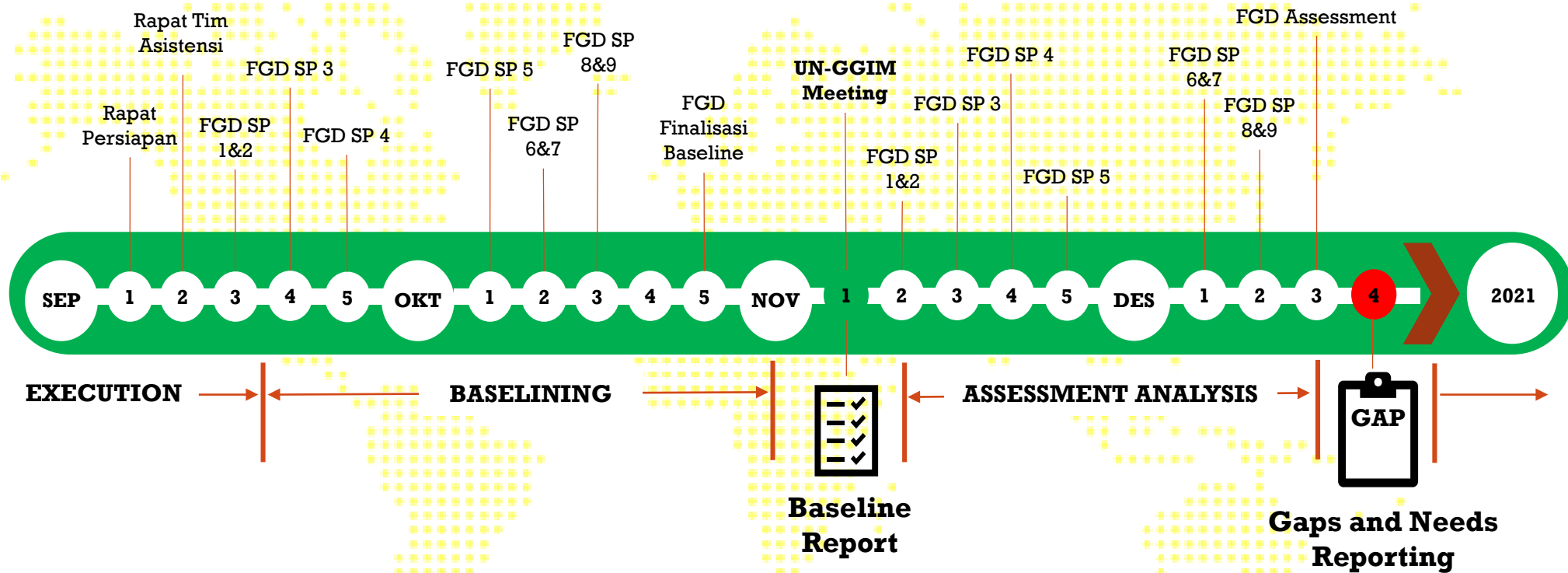
IGIF — NATIONAL STRATEGY

2. Data and Standard

- Implementation of user-oriented approach to replace the producer-oriented for the following context of uses: Spatial planning (Detailed/RDTR), SDGs, Sectoral



IGIF — SCHEDULE





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BADAN INFORMASI GEOSPASIAL



UNGGIM