

<div style="border: 1px solid black; padding: 10px; width: fit-content; margin: auto;"> 1. Governance and Institutions </div>	1,1	Is there a NSDI "champion" in Government?	50
	1,2	Is there a NSDI Coordinating body?	0
	1,3	Is the NSDI Coordinating body represented at senior / top level in government?	10
	1,4	Is the coordinating body supported by an active secretariat?	10
	1,5	Are there clear Terms of Reference (ToR) for the Coordinating Body?	0
	1,6	Does the coordinating body actively reach out to all levels of government (including local government) and other stakeholders (private sector, NGOs, volunteering sector)?	10
	1,7	Are there Working Groups supporting SDI development? e.g. technical, standards, legal, service development)?	30
	1,8	Is there a user group / forum available for consultation and providing user feedback / requests?	0
	1,9	Does the national "champion" actively interact with the global and regional geospatial community?	30
	1.10	Are there linkages between the coordinating body and those developing the e-Government agenda?	25
			Pathway Score

<div style="border: 1px solid black; padding: 10px; width: fit-content; margin: auto;"> 2. Policy and Legal </div>			Current
	2,1	Does a NSDI policy and/or strategy exist, and is it "signed off" by government	20
	2,2	Is there a Geospatial Information or SDI Law, regulation or directive?	25
	2,3	Is there a Geospatial Information Engagement Strategy?	30
	2,4	Is there an established link between the SDI and the UN Sustainable Development goals?	20
	2,5	Is there an established link between the national geospatial policy and national planning policy and strategy?	50
	2,6	Has the SDI policy been discussed and validated by all government and non government stakeholders that are involved in geospatial information management?	30
	2,7	Is there a law / regulation /directive for sharing data between public institutions?	10
	2,8	Is there a policy to make geospatial (and other) data accessible through "open data"	40
	2,9	Is there an active data licensing regime?	20
	2,10	Is there Privacy / data protection legislation?	20
	2,11	Does Cyber security legislation / regulations include NSDI?	80
	2,12	Is there a policy in place regarding the use and support of open source software?	30
	2,13	Is there a standards policy in place that promotes the use of geospatial standards?	10
		Pathway Score	29

		Current
3. Financial	3,1 Does a business model for the creation of an SDI exist?	0
	3,2 Has an economic sector or national project (such as census) been identified that could act as a target (or anchor) sector / project to spearhead economic development, based upon the existence of reliable geospatial information?	0
	3,3 Has finance been secured for development and implementation of the SDI?	30
	3,4 Has finance been secured for ongoing maintenance, and exploitation, of the SDI?	10
	3,5 Is the business model underpinned by a business case / economic justification that has been accepted at the top level in government?	0
	3,6 Has a coherent and sustainable pricing and licensing structure for SDI datasets/services been established?	0
	3,7 Is the private sector building services based upon SDI?	0
		Pathway Score

		Current
4. Data	4,1 Has a set of core datasets been defined, with data custodians allocated, to be responsible for each one?	20
	4,2 Have all critical geospatial datasets been created?	50
	4,3 Are all critical geospatial datasets being maintained?	40
	4,4 Is there an ICT infrastructure in place that supports the capture, management and maintenance of national geospatial data?	70
	4,5 Is there an ICT infrastructure in place that supports the sharing and distribution of national geospatial data?	25
	4,6 Is there access to geospatial data and services through a single access portal (e.g. geoportal)	10
	4,7 Is there a common single national geodetic datum reference, projection and co-ordinate system?	20
	4,8 Is there a Continually Operating Reference System (CORS)? in place and being used?	50
		Pathway Score

5. Innovation			Current
	5,1	Does the government have an organisation responsible for innovation? Is geospatial data and technology included in the government's innovation efforts?	75
	5,2	To what extent is the private sector involved in national geospatial information management?	20
	5,3	Are there any incentives provided for innovation - using government geospatial information?	60
	5,4	Are the academic and private sectors involved in research programmes related to geospatial information?	45
	5,5	Is output from crowd-sourced data being used in the national geospatial infrastructure?	25
			Pathway Score

6. Standards			Current
	6,1	Is there a standards policy in place that promotes the use of geospatial standards?	45
	6,2	Are there standards in place and mandated for geospatial data, metadata and services?	20
	6,3	Is there a mandated organisation responsible for the localisation, adoption, publication and compliance monitoring of these standards?	60
	6,4	Does a national law or regulation exist that mandates the use of geospatial standards?	10
	6,5	Is the use of geospatial standards mandated in procurement of geospatial software and services?	0
	6,6	Is there national representation in the international standards organisation?	75
		Pathway Score	35

7. Partnerships			Current
	7,1	Are government agencies collaborating to create geospatial data?	5
	7,2	Are there competing datasets or competencies that lead to duplication of effort inside government?	70
	7,3	Are the academic sector and the private sector involved (policy) development related to geospatial information?	50
	7,4	Is the private sector building end-user services or applications based on government geospatial information?	60
	7,5	Is the international donor community actively involved in the delivery of the SDI strategy?	25
			Pathway Score

8. Capacity and Education			Current
	8,1	Is there a clear indication, such as an inventory, of the status and availability of geospatial skills nationally?	45
	8,2	Is capacity development and geospatial information education being addressed by the SDI coordination or steering group?	25
	8,3	Are SDI needs being met by Research & Development (e.g. by the Universities)?	20
	8,4	Are SDI needs being met by education (post school level courses)?	50
	8,5	Are SDI needs being met by training? (including Continuous Professional Development programs)?	50
	8,6	Is there an active approach to knowledge and best practice sharing across government and the private sector?	45
	8,7	Is there an active approach to knowledge and best practice sharing between countries in the region or through other capacity building partnerships between countries?	45
		Pathway Score	38

<div style="border: 1px solid black; padding: 10px; display: inline-block;"> <h3>9. Communication and Engagement</h3> </div>			Current
	9,1	Is there an overview of stakeholders, partners, and users of the geospatial infrastructure?	55
	9,2	Is there an engagement strategy or a communication plan?	10
	9,3	Are there Working Groups or committees that support the development and operation of the geospatial infrastructures?	20
	9,4	Is engagement with the various end-user groups arranged?	10
	9,5	Are the various end user groups supported in the use of geospatial information?	5
	9,6	Do case studies exist to show the use of geospatial information in society (government, private sector, citizens)?	0
	9,7	Do users have a simple means of accessing information about geospatial information and services?	30
		Pathway Score	19

