## FINANCIAL MODELS FOR KEY SPATIAL INFORMATION DATASETS – A QUESTIONNAIRE

1. Organisation a) name	
b) website	
2. Id. No.	
3. Contact person	
a) surname, name, acad	lemic title(s)
b) e-mail	
c) telephone	
including pricing" project of Ministry of the Interior in concentration No. 539 of 8 July 2 reference for comparison with are available at <a href="http://inspire.e">http://inspire.e</a> Please reply to the following que do not hesitate to contact, RN for Science and Society.	d as part of "The model of rights management and sharing the core spatial data sets the Technology Agency of the Czech Republic implemented on behalf of the Czech connection with the GeoInfo Strategy Action Plan approved by Czech Government 2015. The first part of the questionnaire titled "Finding spatial information" serves as a questionnaire survey conducted by the European Commission, the findings of which beceuropa.eu/reports/consultations/INSPIRE Public Consultation Report final.pdf.  The point of view of your organisation. If you have any questions, please IDr. Karel Charvát (charvat@ccss.cz), the principal investigator at the Czech Center stigation team, we thank you for your cooperation and time spent filling in this
4. Organisation type (select on	nly a single option)
governmenta	al or other public administration institution at national level
governmenta	al or other public administration institution at regional level
governmenta	al or other public administration institution at local level
(municipality	y)individual or a legal entity performing public
administrativ	ve functionsstate-owned enterprise
private entity	y research
institution ed	ducational
institution	
other type of	f organisation

5. The following organisation administers the dataset for our organisation (name, Id. No., contact person – surname, name, academic title(s), e-mail, telephone)				
6. If you responded to question 5, 1 contractor organisation counted to disregard this question.	•		-	
E	INDING SPA	TIAL INFORMATION		
7. Our organisation is a producer of (select all applicable options)	or user of spa	tial information in the following th	hemes:	
Coordinate reference systems  producer		producer (in electronic form)		user
Geographical grid systems  producer		producer (in electronic form)		user
Geographic names  producer		producer (in electronic form)		user
Administrative units  producer		producer (in electronic form)		user
Addresses producer		producer (in electronic form)		user
Cadastral parcels  producer		producer (in electronic form)		user
Transport networks  producer		producer (in electronic form)		user
Hydrography producer		producer (in electronic form)		user

Prote	ected sights producer		producer (in electronic form)	user
 Flev	ation		Francisco (m. 11111111111111111111111111111111111	
	producer		producer (in electronic form)	user
Land	d cover producer		producer (in electronic form)	user
Orth	producer		producer (in electronic form)	user
Geol	logy producer		producer (in electronic form)	user
Stati.	stical units producer		producer (in electronic form)	user
Build	dings producer		producer (in electronic form)	user
Soil	producer		producer (in electronic form)	user
Land	d use producer		producer (in electronic form)	user
Ни	man health and safety producer		producer (in electronic form)	user
Uti	ility and governmental services producer		producer (in electronic form)	user
Env	vironmental monitoring facilities producer		producer (in electronic form)	user
Pro	oduction and industrial facilities producer		producer (in electronic form)	user
Agr	ricultural and aquaculture facilitie producer	es	producer (in electronic form)	user
Pop	pulation distribution and demogra	phy	producer (in electronic form)	user
Area	n management/restriction/regulation	on zones & rej	-	1160*
$\Box$	producer	$\Box$	producer (in electronic form)	user

Natural ri	sk zones ducer		producer (in electronic form)		user
	ric conditions ducer		producer (in electronic form)		user
	ogical geographical features ducer		producer (in electronic form)		user
	raphical regions ducer		producer (in electronic form)		user
	<i>und biotopes</i> ducer		producer (in electronic form)		user
Species di	<i>stribution</i> ducer		producer (in electronic form)		user
Energy reproduction	sources ducer		producer (in electronic form)		user
Mineral re	<i>esources</i> ducer		producer (in electronic form)		user
othe	er, please specify below:				
Produ	cer of:				
<u>Produ</u>	cer of (in electronic form)	<u>:</u>			
<u>User (</u>	o <u>f:</u>				
	work with spatial informate the result is subsequently		value to data belonging to a aird organisation):	nother organ	nisation,

8. Spatial da	ata of our organisation (select all applicable options)
	are evaluated in terms of quality (e.g., positional accuracy) under an international standard (such as ISO 19157)
	are evaluated in terms of quality under national standard (e.g., accuracy criteria)
	are not evaluated in terms of quality under a guaranteed standard
	I don't know how data quality is defined in our organisation
9. Spatial da	ata of our organisation (select only a single option)
	are not published on a website
	are published on a website
	are published on a website in a machine-readable format (such as shapefile)
	are published on a website in a machine-readable open format (such as GML)
	are published on a website according to RDF standards
	are published on a website according to RDF standards and linked to other data
10. Spatial d	lata and associated web services of our organisation are documented using metadata in
	text form (such as Microsoft Word or in print)
	table form (such as Microsoft Excel, Access, other databases)
	in an XML structure (such as using a metadata editor)
	in an XML structure under INSPIRE guidelines for metadata (legislative or technical)
	we do not have metadata for our spatial data and web services
11. Spatial d	lata of our organisation can be found in a metadata catalogue (select all applicable options)
	EU INSPIRE geoportal (http://inspire-geoportal.ec.europa.eu/discovery/)
	national INSPIRE geoportal ( <a href="http://geoportal.gov.cz/web/guest/catalogue-client">http://geoportal.gov.cz/web/guest/catalogue-client</a> )
	our organisation's geoportal
	another place, please specify below
	FINANCIAL MODELS AND DATA POLICY
12 Oun and	anisation's budget allocates certain amount(s) for the individual types of spatial data/services
	s a key for allocation of funding to individual departments)
	VOC
	yes
	no

13. Our org	ganisation has a list of priorities in the area of spatial data and associated services
	yes, the following:
	no
14. Our org	ganisation has specified the life cycle of data sources
	yes
	no
	partially, we estimate in about  % of cases
15. In our (	organisation, the distribution of spatial data is financed as follows:
_	viding access to/use of spatial data and associated services, the data policy (licences, fees, etc.) is as follows (select all applicable options)
	an agreement must be signed
	licence agreement confirmation (e.g. click-through license agreement)
	spatial data and associated web services are provided freely
	other data policy mechanism(s)
	ganisation has a data policy enabling access to and use of spatial data ding related web services without limitation of re-use (select all applicable options)
	data and related web services are provided free of charge
	data and related web services are provided free of charge <b>to national and international</b> public sector organisations in their scope of competence; private sector organisations and individuals have paid access
	data and related web services are provided free of charge <b>only to national</b> public sector organisations in their scope of competence; private sector organisations and individuals have paid access

	data and related web services are subject to paid access for all users
	data and related web services are considered secret and thus are
	not accessible (barring exceptions)
	other data policy mechanism(s)
-	rganisation's data and related web services are provided free of charge, this is true in the oportion of cases (select only a single option)
	in all cases
	in 76 – 99% of cases
	in 51 – 75% of cases
	in 26 – 50% of cases
	in $1-25\%$ of cases
$\Box$	spatial data and associated web services are not provided free of charge
19. In case of	f paid spatial data and associated web services (select only a single option):
	the data can be ordered via our organisation's online store (e-shop)
	the data can be ordered via another organisation's online store (e-shop) (please fill in the name
	and URL address)
	the data cannot be ordered via online store (e-shop)
	eting the conditions under your organisation's data policy, the spatial data can be obtained plicable options)
	via a web service (e.g. OGC Web Feature Service)
	via a storage with pre-defined spatial data files (such as an FTP server)
	by sending them to the applicant on a data medium (CD, DVD), e.g. by mail
	by copying them on a data carrier brought in personally (e.g. a thumb drive)
	by other means, please specify
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web services	ate (real or estimated) annual costs of acqui (in thousands of CZK) and the revenues from the previous 5 years	
a) costs of a	acquisition of new spatial data	
b) costs of a	administration of existing spatial data	
c) costs of the	he sale of spatial data	
d) costs of a	administration of associated web servicese)	
e) revenues	from the sale of spatial data	
f) revenues	from the sale of associated web services	
	three main benefits of the financial model and the second	
	opinion, would your organisation benefit eb services) via a public-private partnershi strongly agree agree disagree strongly disagree	services (spatial data,
	don't know/undecided	

25.	25. Optional comments and suggestions				