



UNITED NATIONS
Office for Outer Space Affairs



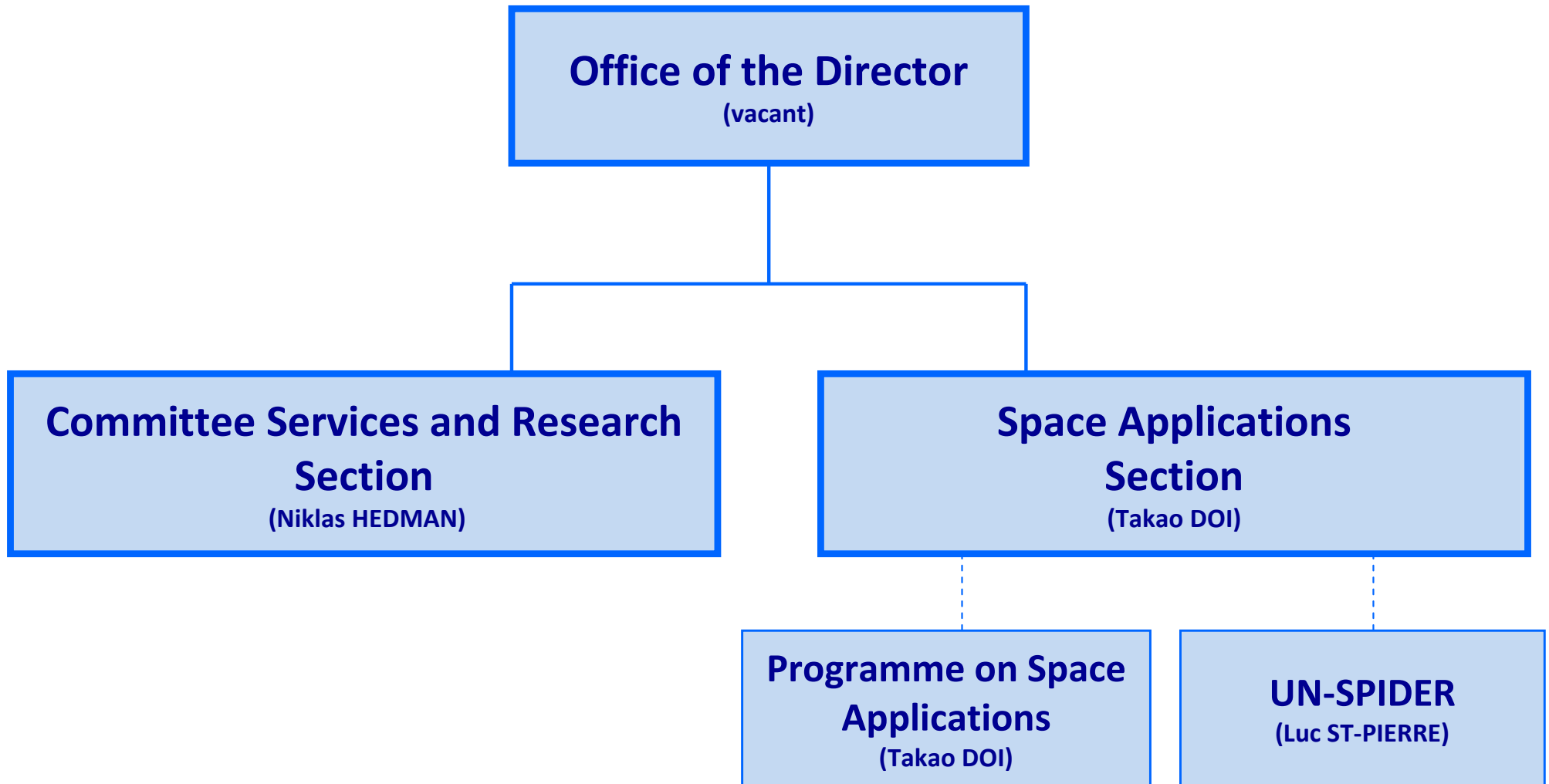
UNOOSA DONORS' MEETING: “*BUILDING PARTNERSHIPS*”

51st SESSION OF STSC

20 February 2014

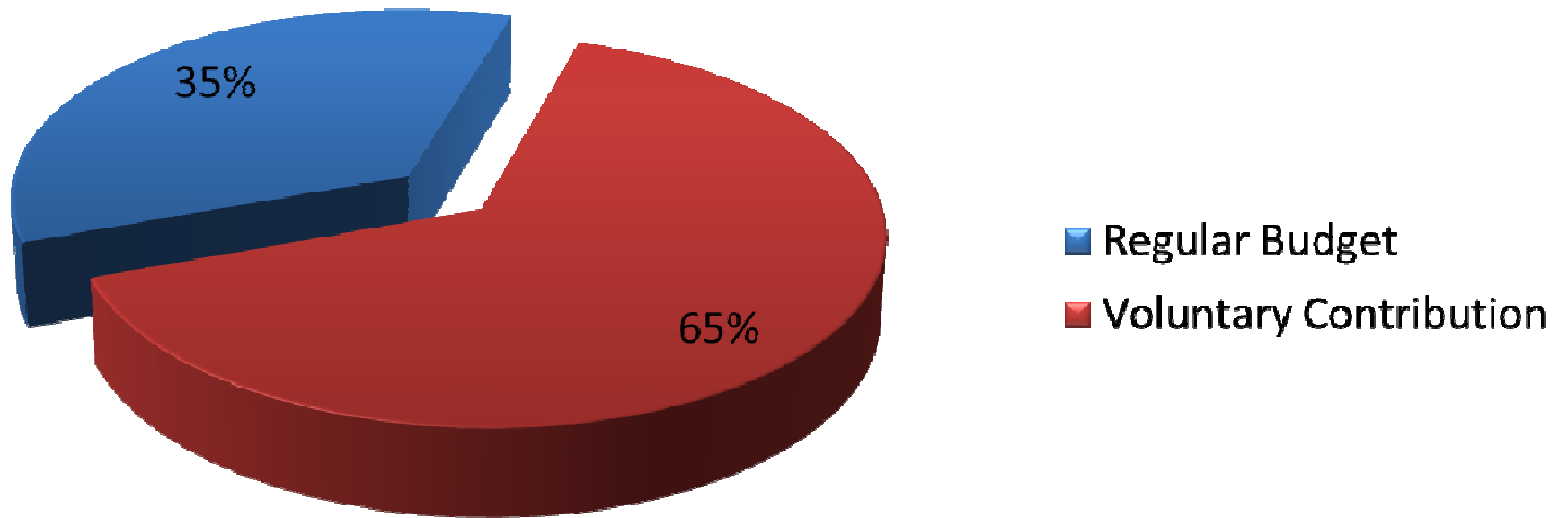


<http://www.oosa.unvienna.org/oosa/en/partnership/index.html>



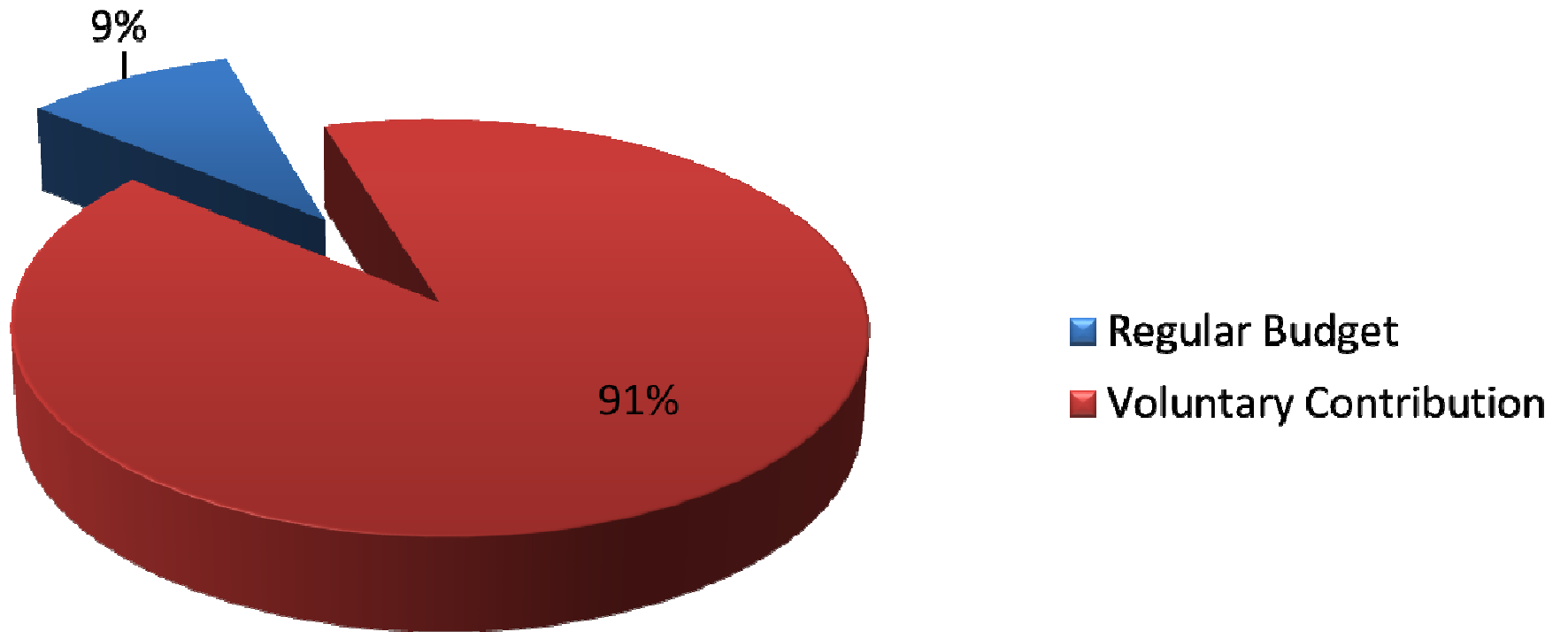


UNOOSA Budget 2012 - 2013 in % (excl. posts)



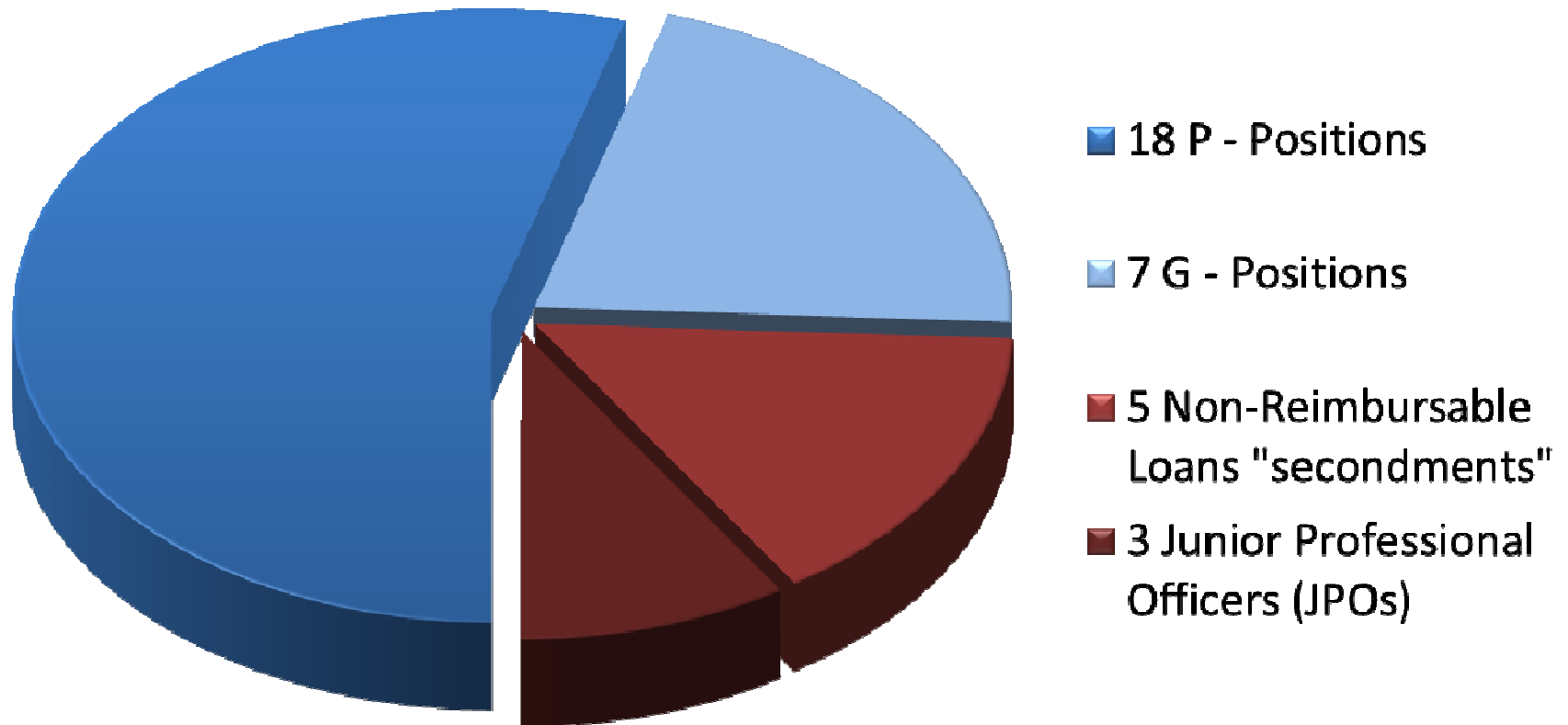


UN-SPIDER Budget 2012 – 2013 (excl. posts)



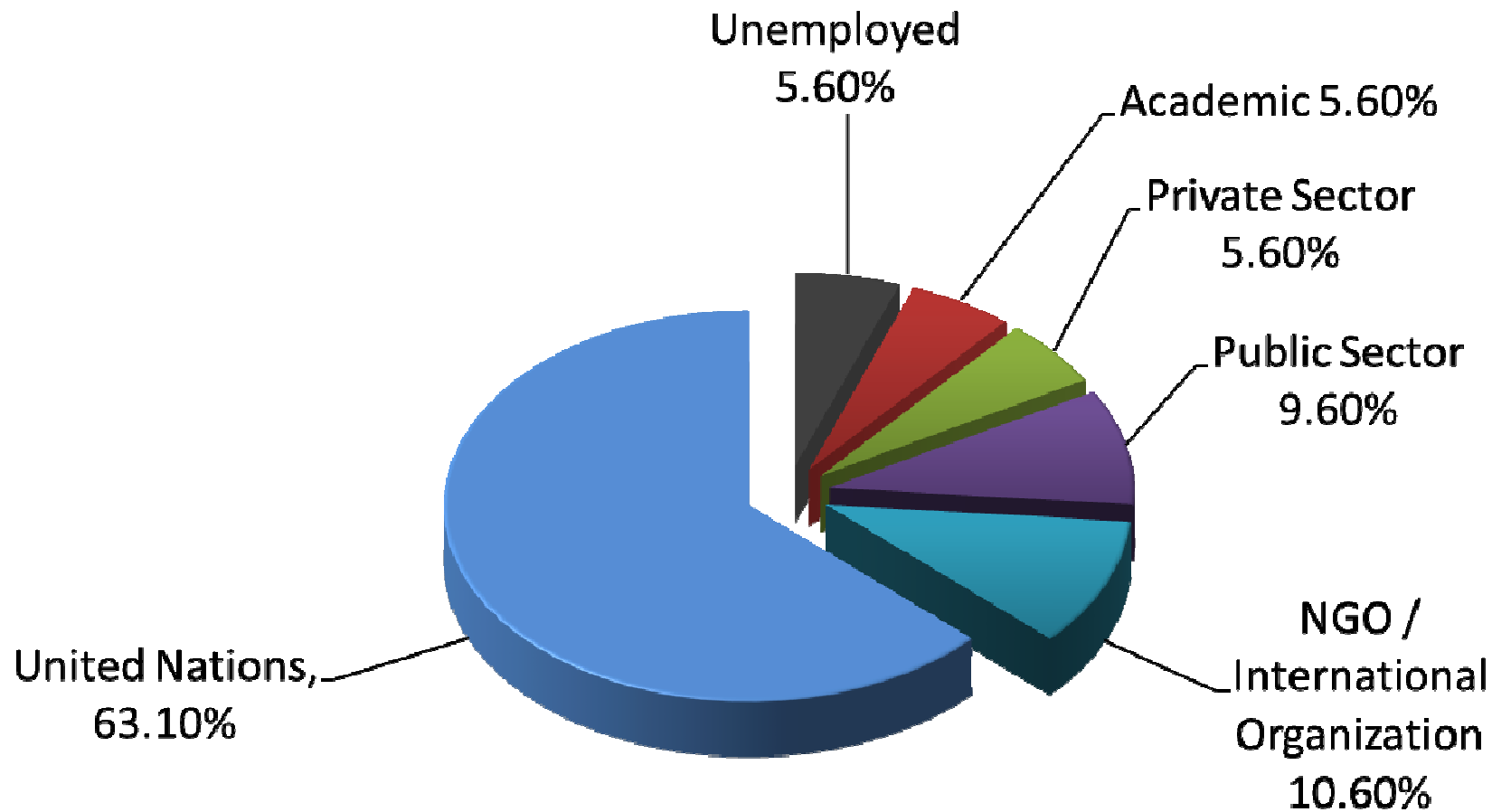


UNOOSA Staff





JPO Career Opportunities in the first 6 months after exiting the Programme (2004 - 2008)

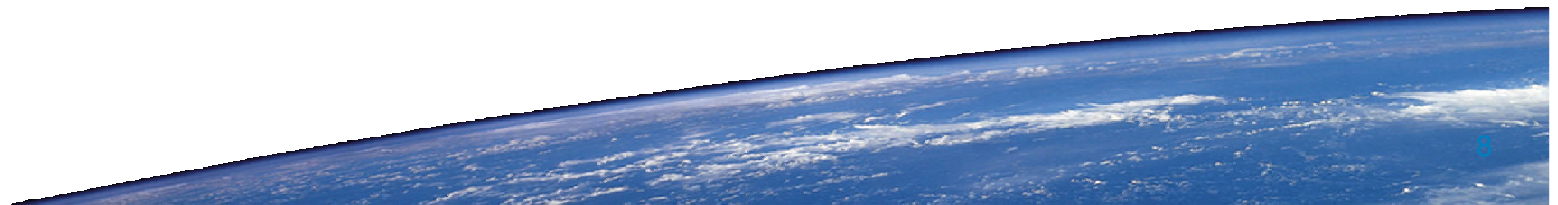




	Project Post / Associate Expert	Material production/ dissemination	Workshop / training	Technical Assistance	Total Estimate
1 Basic Space Technology Initiative	\$360,000	\$100,000		\$150,000	\$610,000
2 Creative Technologies in support of Emergency and Humanitarian Response - Space-based Information for Crowdsourcing Mapping	\$120,000	\$60,000		\$100,000	\$280,000
3 Enhancing Drought Early Warning in Central America through the use of satellite imagery	\$240,000	\$50,000	\$150,000	\$60,000	\$500,000
4 Global Navigation Satellite Systems	\$120,000		\$30,000		\$150,000
5 Human Space Technology Initiative (HSTI)	\$360,000	\$10,000	\$30,000	\$40,000	\$440,000
6 Institutional Strengthening for Disaster Management and Emergency Response		\$290,000	\$240,000	\$600,000	\$1,130,000
7 Space Applications for Global Health			\$520,000	\$120,000	\$640,000
8 Space Applications for the Management of Natural Resources and the Environment	\$480,000		\$250,000	\$100,000	\$830,000
9 Use of Archived Satellite Imagery to enhance the resilience of nations	\$200,000	\$50,000	\$100,000	\$100,000	\$450,000
10 Enhancing the use of the UN-SPIDER Knowledge Portal through the translation of its content into other UN languages (French, Russian) and others	\$50,000				\$50,000



Title	<i>Enhancing the use of the UN-SPIDER Knowledge Portal through the translation of its content into other UN languages (French, Russian) and others</i>
Thematic areas	ICT, knowledge management, networks, knowledge sharing, multilingual, online collaboration.
Participating Government(s)	To be defined
Partners	Private and public sector stakeholders interested in the topic
Duration	Six months
Estimated contribution	USD50,000 + in kind contribution in terms of content in the specific language





Title	<i>Basic Space Technology Initiative</i>
Thematic areas	Capacity building, space technology education, SMEs, socio-economic development, space science, innovation.
Participating Government(s)	Global (Latin America, Africa, Asia, Europe)
Partners	Private and public sector stakeholders interested in the topic
Duration	Three years
Estimated budget range	From USD 50,000 to USD610,000 (depending on activity)

