EARTH OBSERVATIONS STAKEHOLDER ENGAGEMENT WORKSHOP

Unlocking Earth Observation Opportunities for Development

SANSA in collaboration with NEOSS

CSIR International Convention Centre, Pretoria, South Africa 15 February 2024 | 08h00 – 16h00

EVENT PROGRAMME



science & innovation Department: Science and Innovation REPUBLIC OF SOUTH AFRICA







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Unlocking Earth Observation Opportunities for Development

The workshop is organised by the South Africa African National Space Agency (SANSA) in collaboration with the National Earth Observations and Space Secretariat (NEOSS).

The workshop aims to bring together key players in the earth observation domain to share insights on ongoing projects, with a particular focus on the NEO Frontiers initiative.

SANSA and NEOSS recognise the importance of collaboration and information exchange to harness the full potential of earth observation.

The workshop will enable you to:

- Gain insights into the latest developments in Earth Observation projects.
- Explore opportunities and challenges within the EO landscape.
- Contribute your perspectives to shape the future of EO initiatives.

OUR PARTNERS

SANSA

SANSA was created to promote the use of space and strengthen cooperation in space-related activities while fostering research in space science, advancing scientific engineering through developing human capital, and supporting industrial development in space technologies.

NEOSS

NEOSS serves as a strategic coordination initiative for South Africa's Earth observations (SA-GEO), satellite navigations (SA-GSN), and communications (SA-GSC) communities. Established by the DSI and hosted by the CSIR, its primary objective is to promote enhanced access and utilisation of information and data, for progressive socioeconomic development and benefit.

EVENT PROGRAMME

TIME	PRESENTATION	SPEAKERS
08:30 - 09:00	ARRIVAL AND REGISTRATION	
SESSION 1:	VISION FOR EARTH OBSERVATIONS FACILITATOR: Adv Lulu Makapela, NEOSS	
09:00 - 09:10	WELCOME AND OPENING	
09:10 - 09:15	Safety moment	ICC, Safety Manager
09:15 - 09:30	A strategy for earth observations and national plans	Dr Rakeshnie Ramoutar-Prieschl Deputy Director General, DSI
09:30 - 10:00	Advancing South Africa's earth observation capabilities and plans	Mr Humbulani Mudau Chief Executive Officer (CEO), SANSA
10:00 – 10:20	A strategic approach to co-ordinating sustainable national earth observations platforms and programmes	Adv Lulu Makapela Manager NEOSS, CSIR
10:20 - 10:30	DISCUSSIONS	
10:30 - 11:00	SHORT BREAK	

SESSION 2:	CURRENT OFFERINGS AND OPPORTUNITIES FACILITATOR: Mr Obakeng Hlatshwayo, Project Manager, NEOSS	
11:15 – 11:40	Leveraging earth observations to advance capabilities and innovation for targeted challenge solutions	Dr Zolani Dyosi Director, Knowledge Advancement and Support (KAS), National Research Foundation (NRF)
11:40 - 12:05	Satellite data offerings and plans	Ms Nale Mudau Acting Chief Sector and Business Developer, SANSA
12:05 - 12:30	Developing innovative products, services, and decision support tools	Mr Morwapula Mashalane Remote Sensing Scientist, SANSA
12:30 - 13:00	DISCUSSIONS	
13:00 - 14:00	LUNCH BREAK	

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TIME	PRESENTATION	SPEAKERS
SESSION 3:	NEW INITIATIVES FACILITATOR: Ms Asanda Sangoni-Ntisana, SANSA	
14:00 - 14:20	User requirements for the Space Infrastructure Hub	Dr Lerato Shikwambanwa Senior Scientist, SANSA
14:20 - 14:40	New initiatives for a transformative future pioneering	Mr Dan Matsapola Science Engagement Manager, SANSA
14:40 - 15:00	DISCUSSIONS	
15:00 - 15:15	Closing remarks	Ms Asanda Sangoni-Ntisana Acting Managing Director, Earth Observations, SANSA
15:15 – 16:00	NETWORKING SESSION	

CONTACT DETAILS

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