

**The 6th International Forum on Big Data for Sustainable
Development Goals (FBAS 2026)**

Session Proposal Template

<i>Session Title</i>	Big Earth Data for SDG 13 Climate Action monitoring and forecasting.	
<i>Session Chair(s)</i>	<i>Name</i>	Lei Huang
	<i>Affiliation</i>	CBAS
	<i>Profile (200-word limit)</i>	Huang Lei is an associate Professor at CBAS. He is the coordinator for SDG13 Climate Action in the <i>Big Earth Data in support of Sustainable Development Goals</i> report for the past 7 years.
	<i>e-mail</i>	huanglei@radi.ac.cn
<i>Contact Person</i>	<i>Name</i>	Lei Huang
	<i>e-mail</i>	huanglei@radi.ac.cn
<i>Preferred Topics</i>	大数据支撑 SDG 监测与评估	
<i>Session Description (200-word limit)</i>	This sub-forum will discuss the current progress on SDG 13 monitoring, and how to establish a post-2030 sustainable development indicator system, especially for climate change, based on Earth big data. This system will fully leverage the advantages of big data	

	to achieve rapid monitoring, diagnosis, and deduction of global indicator data, providing a reliable basis for decision support
<i>Expected outcomes</i> <i>(50-word limit)</i>	Post-2030 sustainable development, especially the framework and direction of the climate change indicator system

Please submit filled session proposal to fbas@cbas.ac.cn before **April 20, 2026**