

UNFC-Adoption Group Membership

07-Nov-23

No	Name	Chapter (Theme)	Affiliation	Country	Domain
1	Alistair Jones	Theory of aggregations & uncertainties (G-Axis)	Imperial College, London		Academia
2	Antje Wittenberg	Government resource management	BGR - Institute for Geosciences & Natural Resources	Germany	Minerals
3	Bianca Neumann	Theory of (adopting) standards	Resource Management Young Member Group (RMYMG)		Politics
4	Damian Brett	Governmental finance	World Bank		Financial and mining
5	David MacDonald	Ex-officio	EGRM Vice-Chair	USA	EGRM
6	Ekaterina Lovchuk	International relations and development	Eurasian Union of Experts in Subsoil	Russian Federation	Minerals & hydrocarbons
7	Erika Ingvald	Inter-/government resource management	SGU - Geological Survey of Sweden	Sweden	Minerals
8	Ian Betts	Industry process management and data structures/digital enablement	Shell		Energy
9	Jerry Ahadjie	Captial allocation	African Development Bank		Capital Allocators
10	Kerstin Brinnen	Minerals and mining industry - legal aspects	LKAB - mining company		Clean mining
11	Matthias Hartung	Industry process management and tools	Wintershall Dea		Data
12	Milan Grohol	Resource management for EU	EC - DG GROW	EU	Politics
13	Peter van der Keur	Government resource management	GEUS - Geol. Survey of Denmark and Greenland	Denmark	Groundwater Resources
14	Sigurd Heiberg	Government & industry resource management	Independent		Metrics
15	Slavko Solar	Ex officio	UNECE		UNECE
16	Stig-Morten Knutsen	Government resource management	NPD - Norwegian Petroleum Directorate	Norway	Geoscience
17	Teresa Ponce de Leão	Ex officio	LNEG - National Laboratory of Energy and Geology	Portugal	UNRMS
18	Tunde Ariskeola	Inter-/government resource management	African Minerals Development Centre		Minerals & hydrocarbons
19	Ulises Neri	Integrated dynamic capability and user support	International Centre of Excellence on Sustainable Resource Management - Latin America	Mexico	Energy
20	Ulrich Kral	Government resource management - anthropogeinc resources	Environment Agency Austria	Austria	Anthropogenic resources
21	Viktor Babashev	National resource management systems and data structures/digital enablement	Eurasian Engineering	Kazakhstan	Engineering