

Organizers



Partner



WORKSHOP

Sustainable Water Management in Mining and Post-Mining Landscapes

OCTOBER 1-5, 2018 • BELO HORIZONTE

THEMATIC GROUPS

Group 1 | Institutional Measures

Which institutions and organizations have water management competences in mining and post-mining landscapes? Which competences are lacking? How does/should the communication between stakeholders take place? How to make in-house information of public institutions and private companies available for research and decision-making?

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Brandão	Luciana
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Lepenes	Robert
Marchezini	Victor
Stemke	Marion
Pahl-Wostl	Claudia Erna
Barbosa	Francisco
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Group 2 | Prevention and Restoration Measures

How can we minimize the effects of mining on water bodies? Which prevention concepts and technologies are available? What is required to implement post-mining landscape restoration? Which are realistically achievable goals in terms of affected water bodies, ecosystems and expectations from society? What are the alternatives for tailings disposal and final pits?

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Apaéstegui Campos	James
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Camargo de Azevedo	André
Gerner	Nadine
Händel	Falk
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Whaley-Martin	Kelly
Ciminelli	Virginia
Niemann	André
Cortesão	Marcos

Group 3 | Control Measures

Which tools are available to evaluate management and restoration measures? How can new technologies help to improve surveillance and accountability? When are measures considered to be successful and how to asses this optimally? How does the application of control and assessment measures differ from one stakeholder to the other? What needs to be improved?

Last Name	First Name
Cord	Anna
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Pujoni	Diego
Salma	Alaa
Schierz	Ariette
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Support



Institutional Members of BAS

