Expert Meeting:
Mineral Foundations of the Energy Transition

Date: Thursday, February 28 – Friday, March 1
Location: Colorado School of Mines

DAY ONE
Thursday, February 28
Location: Student Center: Ballroom E

REGISTRATION: 13:45-14:00
INTRO: Day 1 Welcome and Objectives 14:00-14:30
Speakers: CO School of Mines President, Paul C. Johnson, Payne Institute Executive Director, Morgan Bazilian
SESSION 1: Impacts of the energy transition on minerals and metals 14:30-16:30
Scene Setters: David Diamond, USGS; Chris Haase, Ames Lab; Daniele La Porta, World Bank; Melissa Simpson, US Department of State
RECEPTION: Colorado School of Mines Geology Museum 17:00-19:00

DAY TWO
Friday, March 1
Location: Korell Athletics Center: Blaster Hospitality Room

COFFEE AND PASTRIES/REGISTRATION 8:30-9:00
INTRO: Day 2 Welcome and Objectives 9:00-9:15
SESSION 2: Changing Demand 9:15-10:15

Scene Setters: Allyson Anderson Book, American Geosciences; Michelle Michot Foss, Baker Institute, Rice University

SESSION 3: Mining and the Supply Side 10:15-11:15

Scene Setters: Karin Olson Hoal, Cornell University; Ben Jones, CRU

NETWORKING BREAK 11:15-11:30

SESSION 4: Supply Chains and Risk 11:30-12:30

Scene Setters: Jill Engel-Cox, NREL; Suzanne Greene, MIT
WORKING LUNCH  12:30-13:15  
Presentation: Satoru Toyomoto, JOGMEC-DC

SESSION 5:  Markets and Policy  13:15-14:15  
Scene Setters: Ian Lange, CO School of Mines; Carrie Claytor, Copper Alliance; Boubacar Boucom, World Bank;

SESSION 6:  Conflict and Security  14:15-15:15  
Scene Setters: Deborah Byers, Ernst & Young; Alec Crawford, IISD

SESSION 7:  Toward a Research Agenda  15:15-16:00  
Scene Setters: Roderick Eggert, CO School of Mines; Michael Moats, Missouri University of Science and Technology

CLOSING:  Next Steps

All sessions will be Chatham House Rules, and based on an opening five-minute intervention followed by roundtable discussions. The last session will be used to formulate the outline of a synthesis paper.