# EUROPEAN RESEARCH EXECUTIVE AGENCY (REA)

REA.B - Green Europe **B.1 - Future Low Emission Industries** 

# TGK1 & TGK2 - joint annual meeting

21 and 22 May 2023 Technical University of Crete AGENDA

#### DAY 1 09:00 - 09:30 Welcome

#### 09:30

- 1. Opening and welcome by REA, adoption of agenda (5 mins)
- 2. Welcome by Technical University of Crete (10 mins)
- 3. Welcome by Chairs (10 mins)
- 4. REA presentation (10 mins)
- 5. REECOL (20 mins)
- 6. CoalHeritage (20 mins)
- 7. Policy discussion (15 mins)

## 11:00 - 11:30 Coffee break

#### 11:30

- 8. MidSafe(20 mins)
- 9. GI-Mine (20 mins)
- 10. Waste2CRM (20 mins)
- 11. Policy discussion (15 mins)

## 12:45 - 14:00 Lunch break

## 14:00

- 12. GrEnMine (20 mins)
- 13. GreenJobs (20 mins)
- 14. CORAL (20 mins)
- 15. Policy discussion (15 mins)

### 15:15 - 15:45 Coffee break

#### 15:45

- 16. REM (20 mins)
- 17. SIRIMA (20 mins)
- 18. POMHAZ (20 mins)
- 19. Policy discussion (15 mins)

## 17:00 Closing

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#### DAY 2 09:00 - 09:30 Welcome

## 09:00 Welcome by Chairs (5 mins)

Presentation of new projects by REA (15 mins)

## 09:45 - 11: 00 Rountable discussion PART 1

#### 11:00 – 11:30 Coffee Break

#### 11:30 - 12:30 Rountable discussion PART 2

- 1. "How effectively do the TG portfolio projects align with the programme's research objectives as outlined in COUNCIL DECISION (EU) 2021/1094 of 28/06/2021, and more broadly, with the objectives of the European Green Deal?"
- 2. "What specific benefits do the TG portfolio projects provide to industry and society, such as security of supply, energy storage, carbon utilization, industrial resilience, energy efficiency, reduction of GHG emissions, cost reductions, process improvements, innovations in processes or products, new skill and job creation in the EU, and increased sector competitiveness?"
- 3. "Based on your experience, what is the estimated timeline for high TRL projects to be scaled up and potentially enter production? What obstacles need to be addressed to accelerate implementation at the European, national, and local levels?"
- 4. "Which projects within the TG portfolio stand out as examples of successful collaboration, or hold potential for collaboration, with other projects in the TG portfolio or across European and national programs like CETP, HORIZON, or ACT? What strategies would enhance interaction and interdisciplinary cooperation?"
- 5. "What technological or other gaps should the TG portfolio address in the future? Consider areas such as research on operating mines, technologies, social or legal aspects, economics, safety issues, or other topics that could be recommended for funding in the coming years."
- 6. " How effective do you find the Big Tickets in promoting the industrial deployment of RFCS research within the coal sector? What enhancements or alternative approaches would you suggest to improve its outcomes?"

### 12:30 – 13:45 Lunch break

## 13:45 - 17:00 Site visits