

## VIETNAM ENERGY TRANSITION DEEP DIVE

# Achieving High Renewable Energy Penetration On The Grid

1. **Time:** 1 November 2022 (GMT+7)
  - Morning: 8:30 – 11:30
  - Afternoon: 13:30 – 16:30
2. **Place:** Virtual (Zoom)
3. **Language:** Vietnamese and English (with simultaneous interpretation)

## AGENDA

<b>PART 1: OPENING</b>		
8:30 – 8:40	Introduction	Mr Tarek Ketelsen, AMPERES
8:40 – 8:45	Welcome remarks	Ms Maria Fritzie Vergel, ETP
8:45 – 8:50	Welcome remarks	Mr Nguyen The Vinh, Director General, ECTIC, EREA, MOIT
<b>PART 2: PLENARY PRESENTATIONS ON GRID CONGESTION</b>		
8:50 – 9:05	Overview of the energy sector and grid congestion issue in Vietnam	Tarek Ketelsen, AMPERES
9:05 – 9:35	Overview of power development plan 8 <sup>th</sup> : power source and transmission grid development plan	Mr Hoang Dang Khoa, Senior Specialist, Electricity and Renewable Energy, MOIT
9:35 – 9:50	Australian experience in transmission planning	Dr Tom Longden, ANU
9:50 – 10:30	Q&A	
<b>PART 3: BREAK-OUT DISCUSSIONS (3 GROUPS)</b>		
10:30 – 11:30	Facilitated Break-out discussion	
<b>LUNCH BREAK</b>		
<b>PART 4: PLENARY PRESENTATIONS ON BEST PRACTICES</b>		
13:30 – 13:40	Recap	AMPERES
13:40 – 14:15	Options for achieving high RE penetration in Vietnam	Dr Nguyen Manh Cuong, Institute of Energy, MOIT
14:15 – 14:45	International best practice on achieving high RE penetration	Prof Andrew Blakers, ANU
14:45 – 15:15	Q&A	
<b>PART 5: GROUP PRESENTATIONS</b>		
15:15 – 15:45	Groups to present the outcome of discussion from part 3	
15:45 – 16:15	Facilitated plenary discussion	
<b>PART 6: CONCLUSION</b>		
16:15 – 16:25	Conclusion	Dr Thang Do, ANU
16:25 – 16:30	Closing remarks	Prof Frank Jotzo, ANU