



Sectoral table 1 (Jade room): Infrastructure and Transport

Civil and urban infrastructure (healthcare and education), public transport, railways, aerospace, shipbuilding and repair, logistics and intermodality, applied digital technologies, electronics and semiconductors.

Institutional Facilitators

- **Moderator (Italy):** Mr. Jacopo Terrosu, Senior Professional, Africa e Medio Oriente, B7/B20 - Confindustria
- **Moderator (Malaysia):** Mr. Rudyanto Azhar, Director of Economic Development, Iskandar Regional Development Authority (IRDA) – Presentation on the Johor-Singapore Special Economic Zone (JS-SEZ)
- **MIDA** - Malaysian Investment Development Authority
- **MATRADE** - Malaysia External Trade Development Corporation
- **UniKL** - University Kuala Lumpur
- **UPM** - University Putra Malaysia
- **ITA** - Italian Trade Agency

Italian Companies from Italy

- Apeiroon S.r.l.
- Blue Engineering S.r.l.
- Canavera & Audi S.p.A.
- Cel Components S.r.l.
- Clima Mist S.r.l.
- EngiNe S.p.A.
- Flyon Aero S.r.l.
- Ondulit Italiana S.p.A.
- Rina Consulting S.p.A.
- Take Over Rilievi Integrati S.r.l.
- Technital S.p.A.



Malaysian Institutional & Industry Bodies

- MSIA - Malaysia Semiconductor Industry Association
- MARIC - Malaysia Rail Industry Corporation
- MDEC - Malaysia Digital Economy Corporation
- NACSA - National Cyber Security Agency
- MRANTI - Malaysian Research Accelerator for Technology & Innovation

Italian Companies in Malaysia

- Leonardo
- STMicroelectronics Sdn Bhd
- Maccaferri (Malaysia) Sdn Bhd
- Project Volcan Pte Ltd
- Savino Del Bene (Malaysia) Sdn Bhd

Malaysian Ecosystem/ZES Area Representatives

- Airlab Subang Sdn Bhd
- Sirim Berhad
- Astrantis Group Sdn Bhd
- Gamuda Berhad
- Boustead Holdings
- Khazanah Nasional Berhad
- Interunion Freight Sdn Bhd

The ITA Office in Kuala Lumpur has made available several sector reports, accessible upon registration in the ICE Customer Area.

The full list of materials and the corresponding download links are available at the following [link](#)