

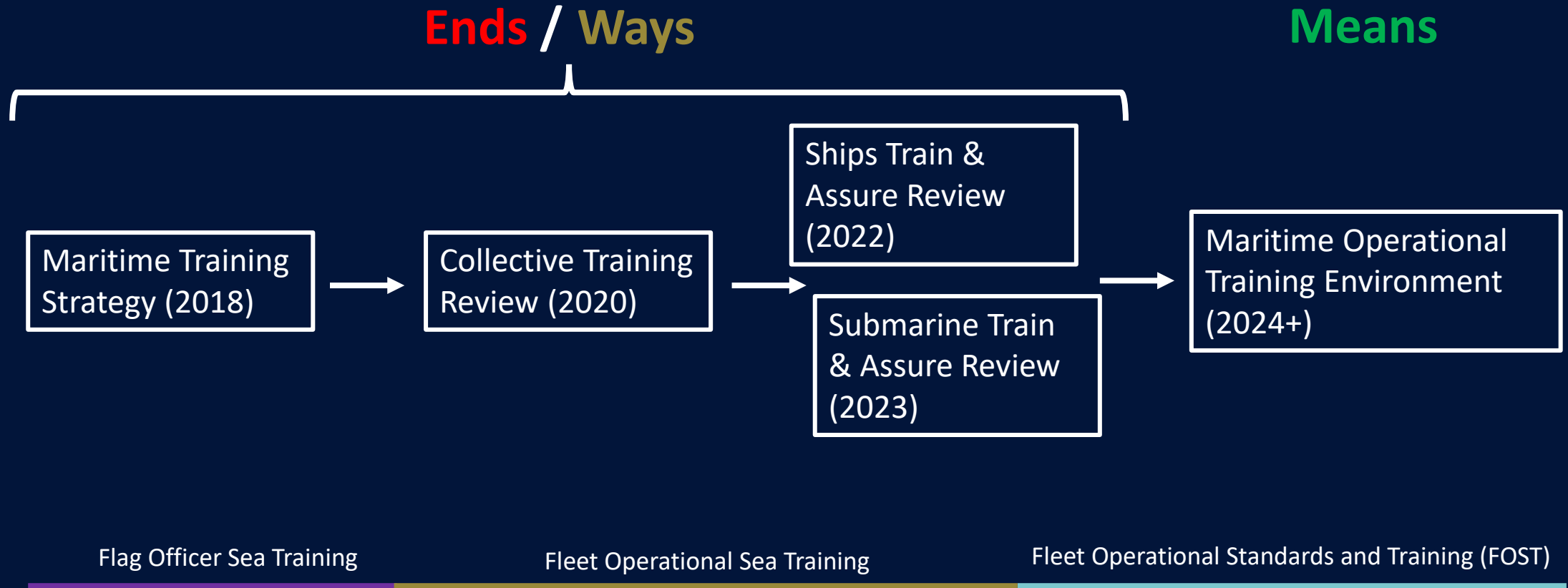


FOST Vision

Commodore Andrew Ingham RN

Commander Fleet Operational Standards and Training

The Collective Training Evolution



FOST outlook 5 – 10 Years



Demand will increase:

- T26 / T31
- Mine hunting Capability (MHC)
- Persistently deployed forces (global requirement for training) for UK and Allies
- Instability / global competition / access



Work smarter with existing workforce

- Smarter methods of assurance and training
- Increased blending of LVC in order to achieve optimal synthetic balance (dependent on resource) – is there an interim solution?



Partnering with industry to integrate and help develop new technologies early (beta test) rather than wait for a full product that will likely be obsolete before it is in use – a persistent requirement and FOST is the ideal testing ground.

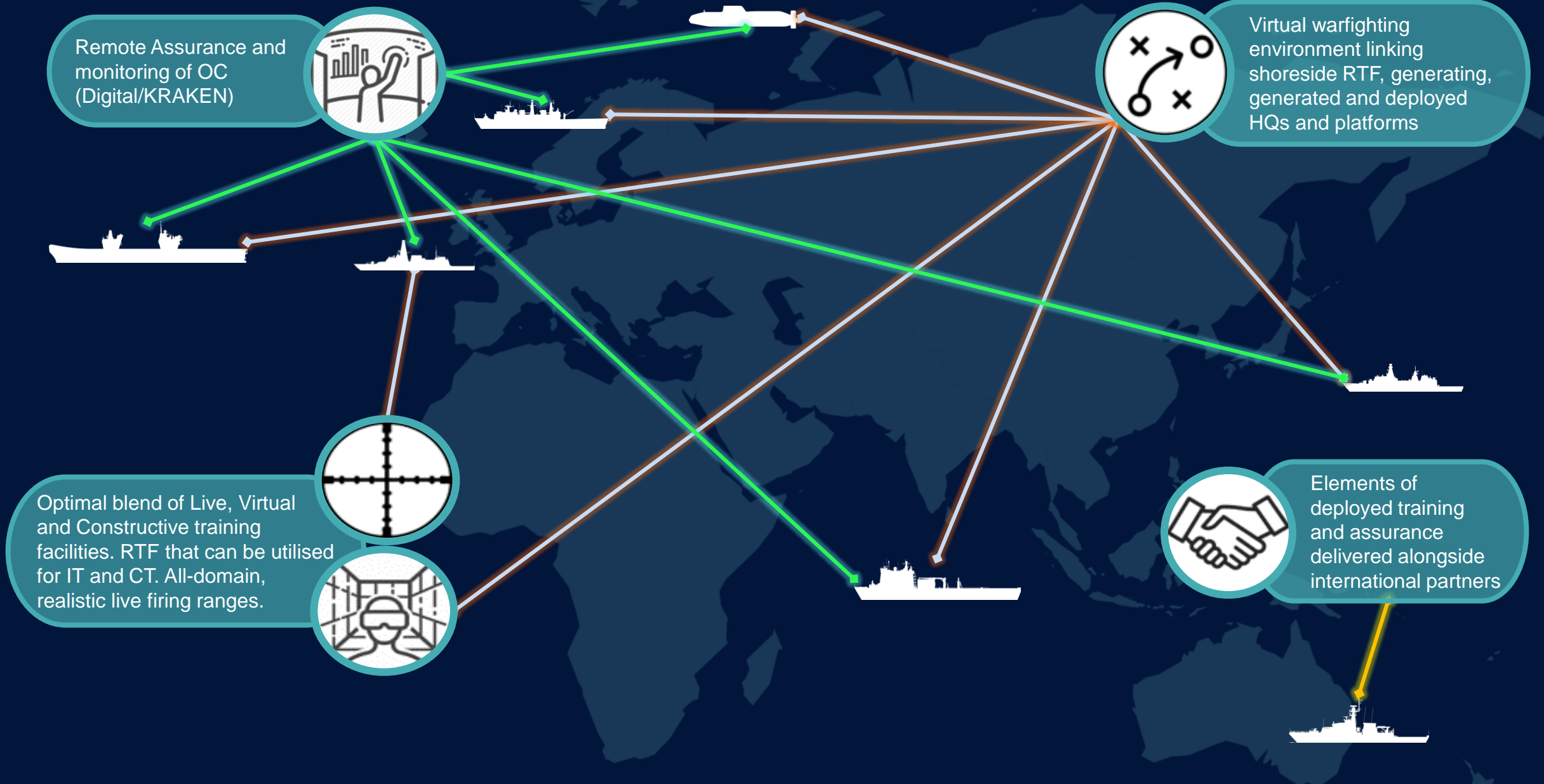


Digital Fabric: Training, programming, WF allocation, analysis – will all be achieved through an integrated digital backbone



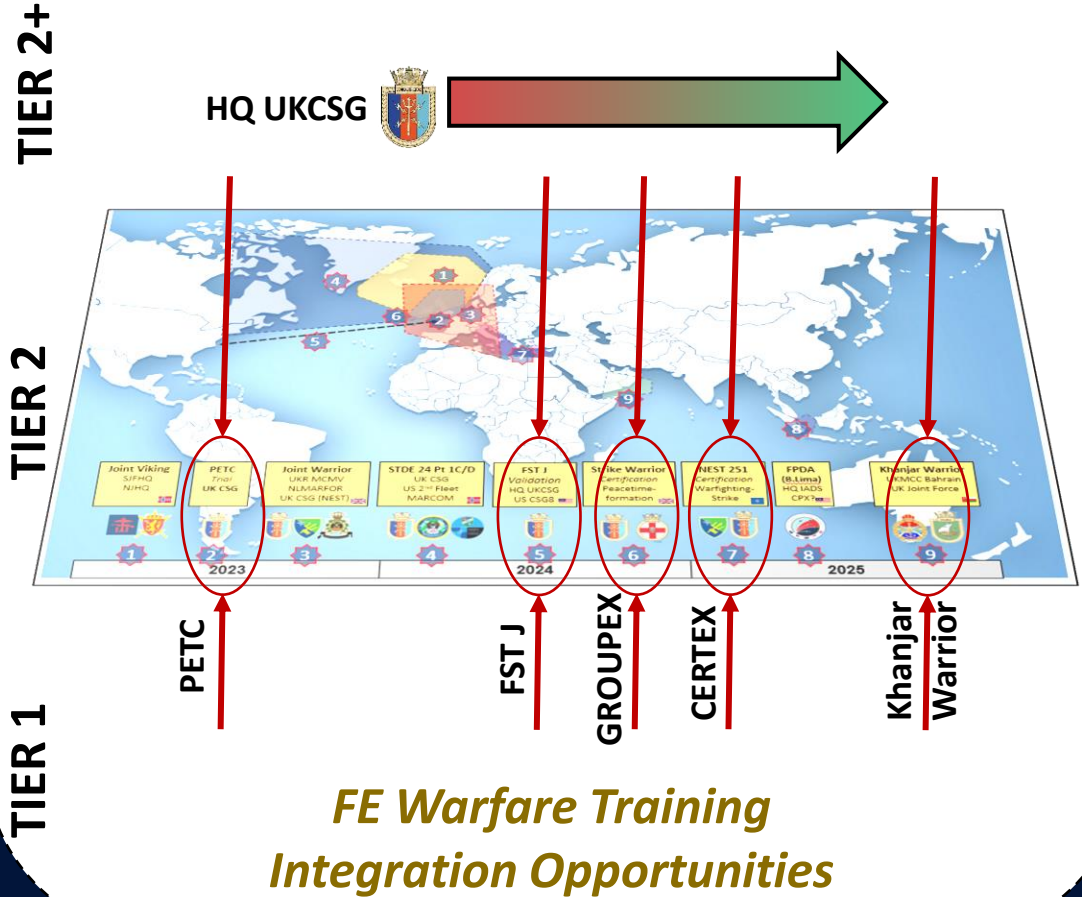
Spiral development will be essential

FOST 2034 – SUPPORTING A GLOBALLY DEPLOYED NAVY @ READINESS



Training Adapted to Geopolitical and Warfare Realities

MOTE Warfighting T3E



Live, Virtual, Constructive (LVC) Warfighting Training

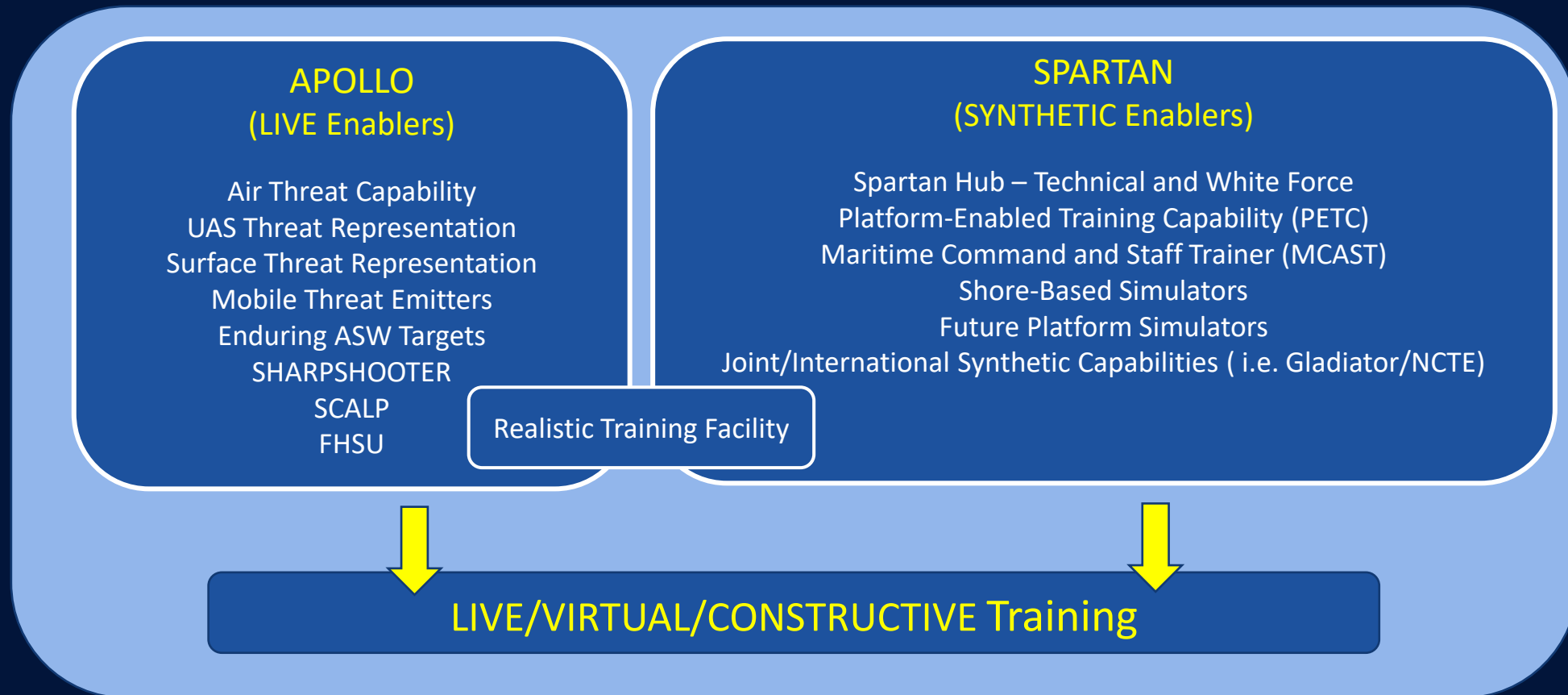


- From operator, to Group, to Force HQ
- For ships in upkeep, alongside, deployed, or at sea
- Cadenced when required, not constrained by unit FGen

Safe to operate training



The MOTE Framework





Questions and Discussion