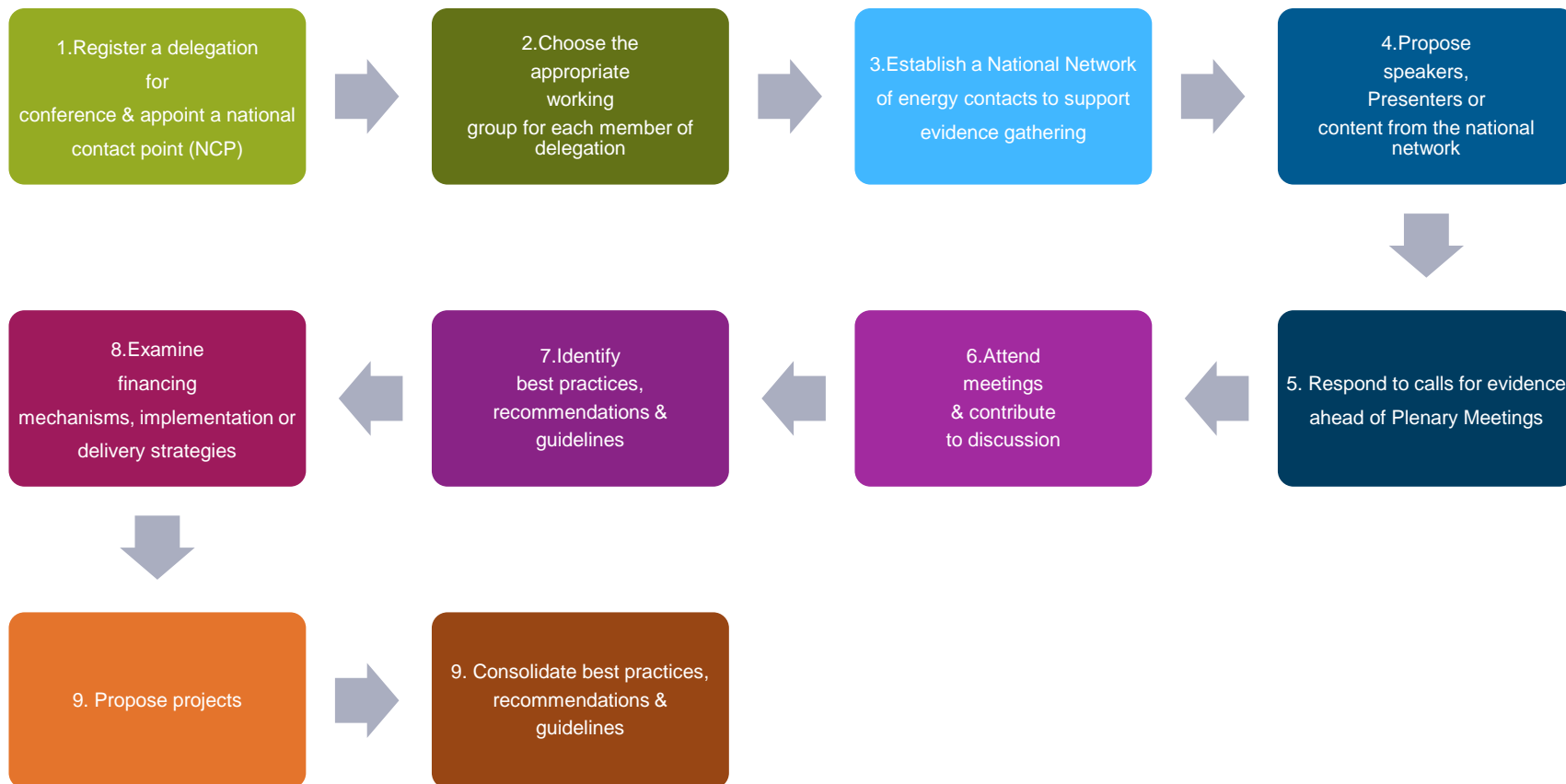


What will Member States delegates do?



Working Group 1 Energy Management

AIM: Produce guidelines for improving the overall management of energy within the armed forces focusing on the importance of data for 'goal setting' and human factors for cultural change.

Under the Energy Efficiency theme, Working Group 1 will deal with the Management of Energy from a policy, strategy, data and finance perspective.

An example of sub themes and activities

- **Workstrand 1 - Energy Data Collection, Analysis & Sharing (DCAS) & energy modelling.**
- **Workstrand 2 - Energy Management Systems (non technical)**
- **Workstrand 3 - Finance Mechanisms**

Who should attend:

- This working group is suitable for policy makers, strategists, logisticians, engineers, finance experts and others who wish to have a holistic view of energy within their organisation and are involved in planning and shaping activities

Working Group 2 Energy Efficiency

AIM: Produce guidelines for improving the energy efficiency of military building stock and fixed infrastructure, (and if appropriate, systems & platforms)

Under the Energy Efficiency theme, Working Group 2 will deal with the technology side of energy efficiency concentrating primarily on energy in buildings and fixed infrastructure and, where applicable, energy in Systems & Platforms.

An example of sub themes and activities

- **Workstrand 1 - Energy Performance in Buildings Directive (EPBD)**
- **Workstrand 2 - Design & retrofitting buildings to achieve low energy performance**
- **Workstrand 3 - Delivery & Finance Mechanisms**

Who should attend:

- This working group is suitable for engineers, designers, planners, logisticians and others who wish to improve efficiency of building stock and energy-using systems.

Working Group 3 Renewable Energy Sources

AIM: To examine the utility of Renewable Energy Sources (RES) to the Defence and Security community and to test the applicability of the RES Directive to maximize national and operational benefits

Under the Renewable Energy theme, Working Group 3 will deal with the financial, delivery and technical aspects of deploying renewable energy in the defence context

An example of sub themes and activities

- **Workstrand 1 - Finance.**
- **Workstrand 2 - Delivering RES solutions within Defence.**
- **Workstrand 3 - RES technology as a capability multiplier**

Who should attend:

- This working group is suitable for capability planners, engineers, logisticians, researchers (R&T) and financial experts who wish to explore the potential of various forms of renewable energy in defence.