CLIMATE RESILIENCE PRIORITY-SETTING IN MINE ACTION

Methodology Guide

WHY

WHY ARE CLIMATE RISKS IMPORTANT FOR MINE ACTION TO ADDRESS?

PRIORITY-SETTING IN MINE ACTION (PS)

It is the process of deciding which tasks should be undertaken first, given limited resources and time. Priority- setting applies to all aspects of mine action (IMAS 04.10).

CLIMATE RESILIENCE (CR)

Capacity to cope with a climate event or trend in ways that essential function, identity and structure is maintained (IMAS 07.13).

HOW

PREPARATION FOR METHODOLOGY APPLICATION

Minimum Requirements:

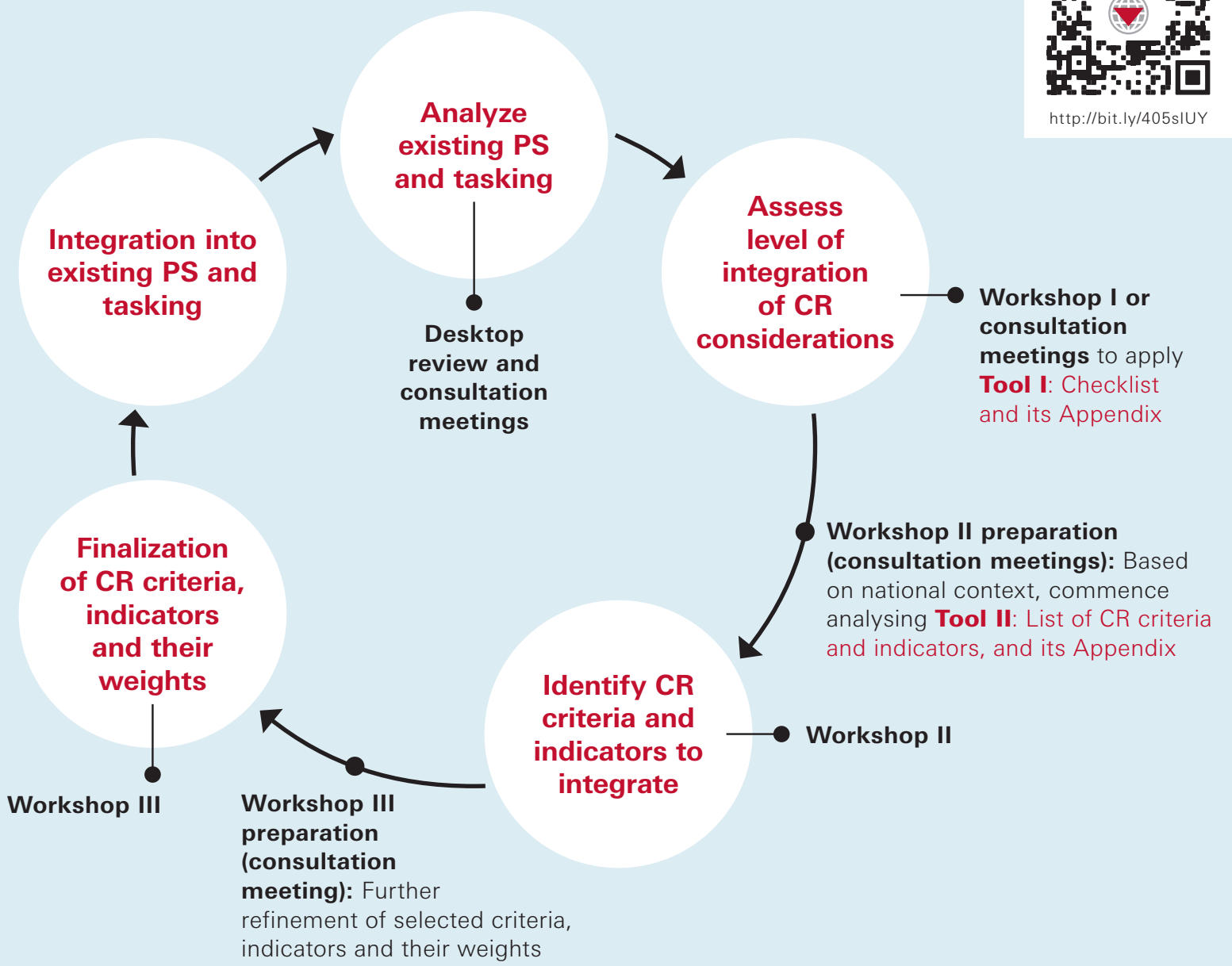
- Know the priority-setting framework in mine action
- Be aware of good practices in environment and climate adaptation (see Appendix to Tool I)
- Have a functioning information management system
- Use existing prioritization and tasking processes

Principles:

- Consider operational feasibility and available resources
- Align with national laws and policies
- Involve multiple stakeholders

Other Considerations

- Understand government structure and decision-making
- Set-up ongoing monitoring and evaluation
- Keep processes flexible and responsive to change



METHODOLOGY GUIDE AND TOOLS:

http://bit.ly/405slUY

TOOLS TO SUPPORT THE METHODOLOGY

Tool I: Checklist to integrate climate resilience considerations into priority-setting and tasking.

Appendix to Tool I: Indicators to identify current environmental and climate change capacities.

Tool II: List of climate resilience-related criteria and indicators.

Appendix to Tool II: Indicators to understand trends in environment, climate change, and resilience.