## **Global Methodology for Infrastructure Resilience Reviews**



Coalition for Disaster Resilient Infrastructure



## **Principles of Resilient Infrastructure**

(P1) Continuously Learning - develop and update understanding and insight into infrastructure resilience

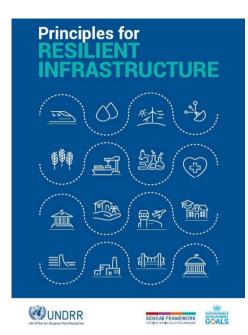
**(P2) Proactively protected** - proactively plan, design, build and operate infrastructures that are prepared for current and future hazards.

**(P3) Environmentally Integrated** - work in a positively integrated way with the natural environment

**(P4) Socially Engaged** - develop active engagement, involvement, and participation across all levels of society

(P5) Shared responsibility - share information and expertise for coordinated benefits

**(P6) Adaptively transforming** - adapt and transform to changing needs



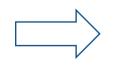


Handbook for Implementing the Principles for Resilient Infrastructure

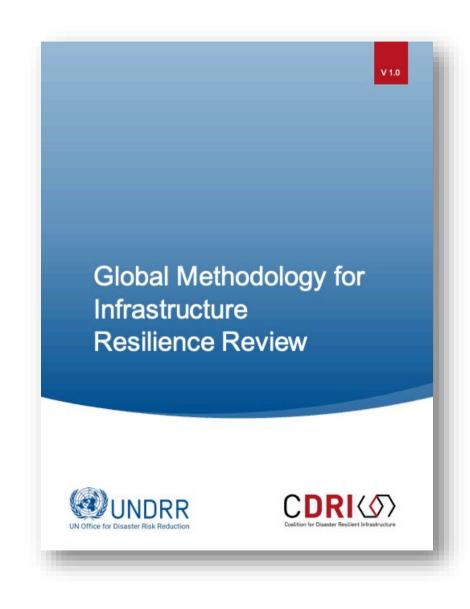


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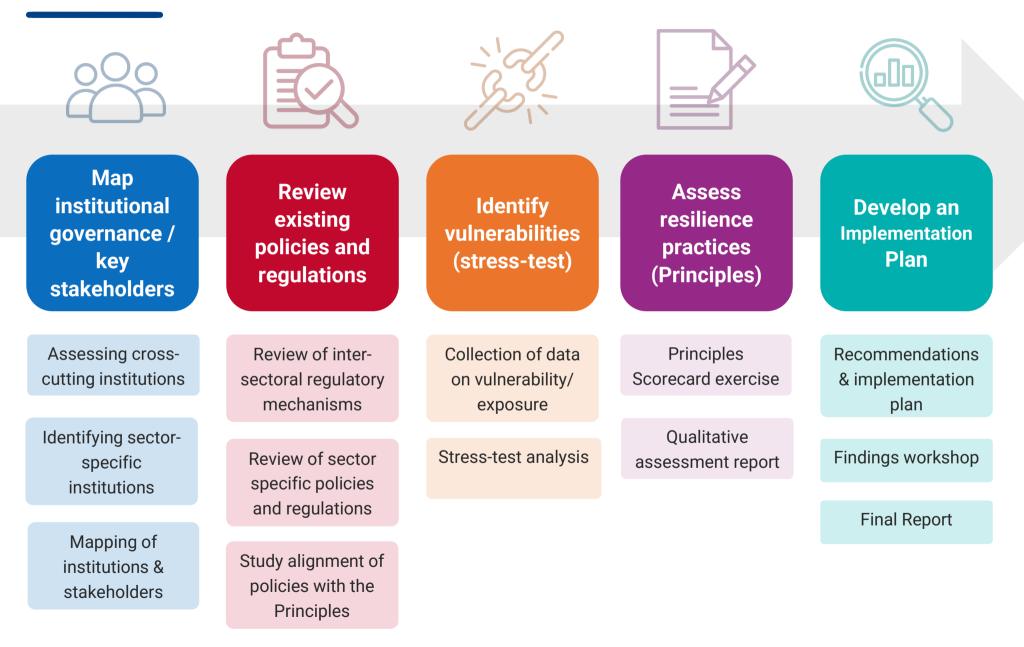
- Increased awareness and understanding of infrastructure vulnerability and resilience among key stakeholders
- Strengthened national capacity for riskinformed infrastructure planning and delivery
- Enhanced collaboration between the stakeholders and exchange of knowledge



Tailor to the country context



## **Five steps methodology**



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