Opportunities for scaling-up climate change and health interventions at country level



Climate-resilient health systems

Health Leadership in Emissions Reduction



<u>COP26</u>

<u>Health</u>

Programme

Promoting healthy NDCs

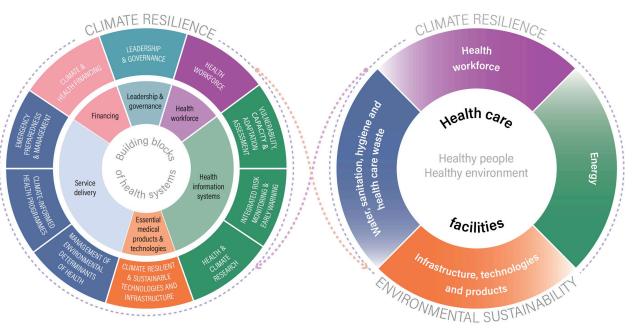
Mobilizing health voices for climate action

COP26 Health Initiatives on Climate Resilient and Low Carbon Sustainable Health systems

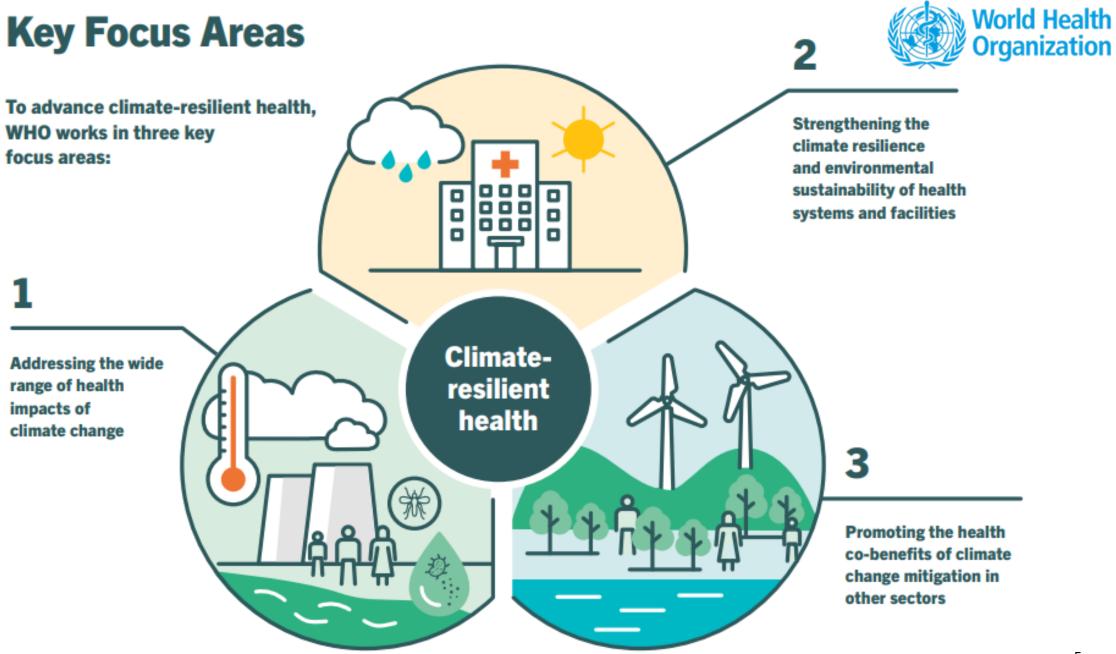
Countries commit to:

- Conduct climate change and health vulnerability and adaptation assessments (V&As) at population and/or HCF level;
- Develop a Health National Adaptation Plan (HNAP) informed by the V&A;
- Use the V&A and HNAP to facilitate health access to climate change funding;
- High ambition/high emitters: Commitment to set a target date b which to achieve health system net zero emissions (ideally by 2050).
- All countries: Commitment to deliver a baseline assessment of GHG emissions of the health system (including supply chains)
- All countries: Commitment to develop an action plan or roadmage by a set date to develop a sustainable low carbon health system.

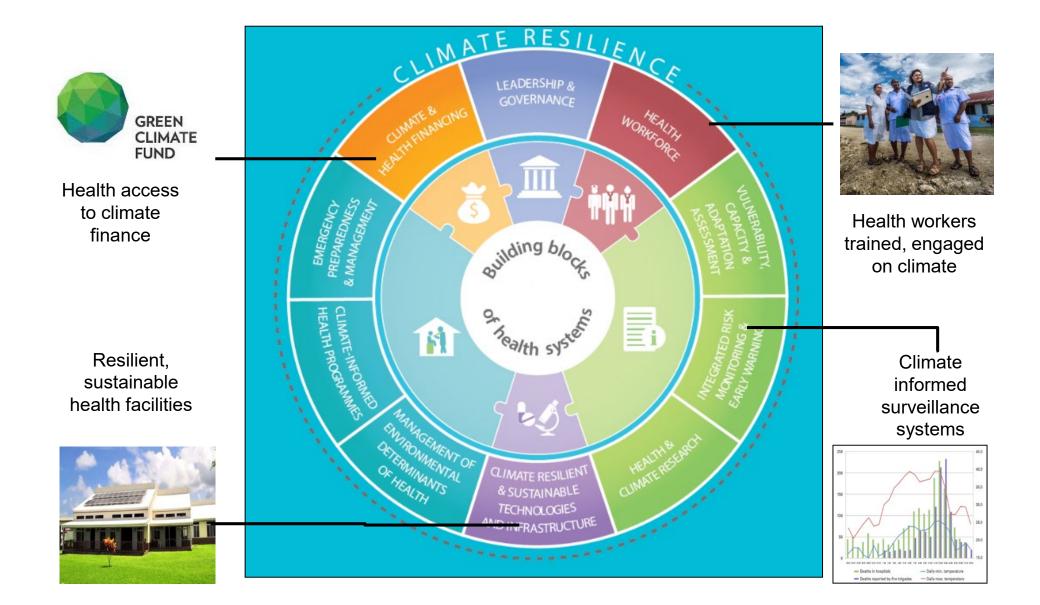




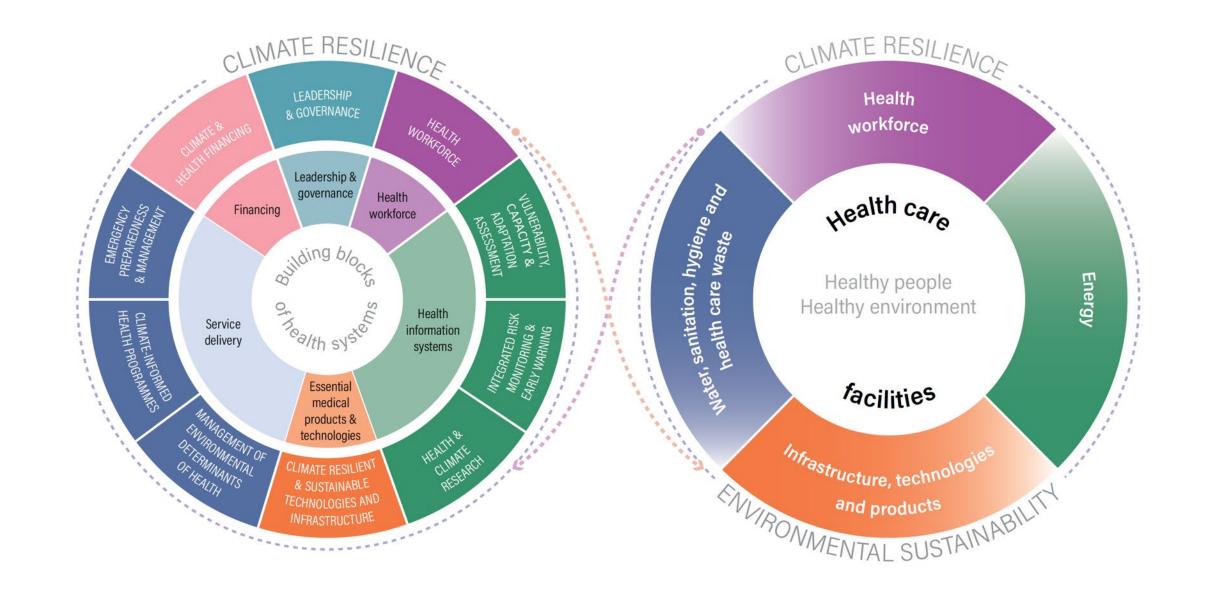
WHO's climate change and health programmatic approach



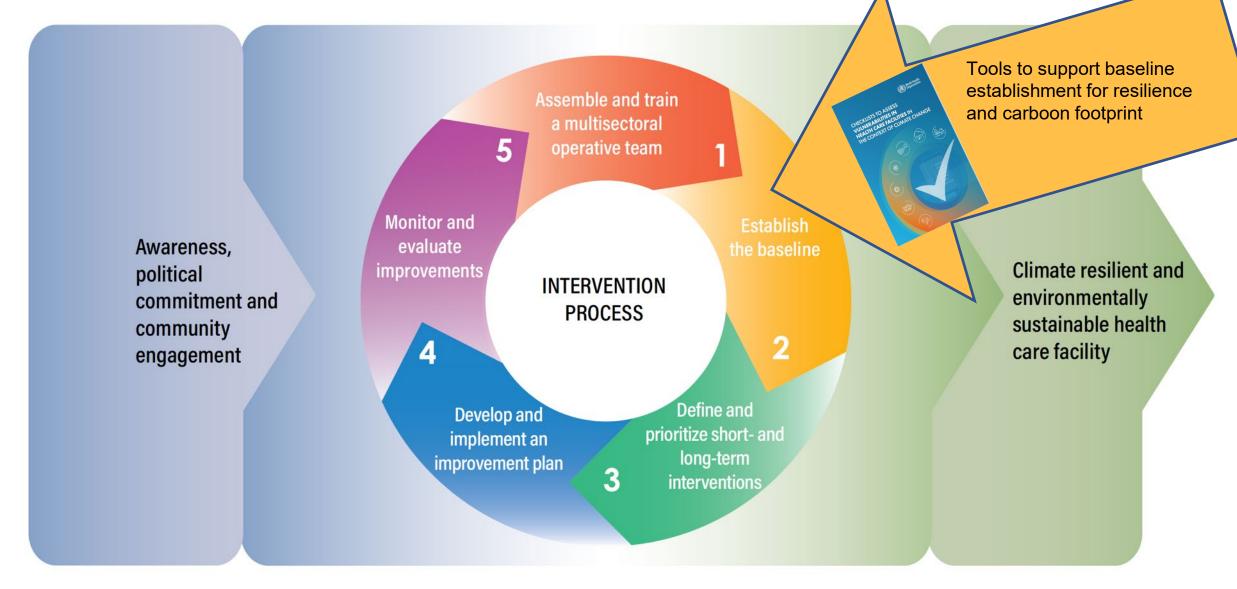
Strengthen health systems resilience to climate change



Climate resilience and environmental sustainability in health care facilities



Framework & process for action: forthcoming tools to establish baselines (i.e. vulnerability of HCFs and tool to assess carbon/env footprint)



Next steps for the implementation of country commitments:

WHO is ready to support countries through:

- Organization of technical support activities related to the commitments;
- Provision of technical support throughout the implementation of the commitments;
- Provision of activity money for those countries ready to implement;
- Updating the technical support package based on country needs;
- Convening the community of practice and promoting sharing of experiences among countries;





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THANK YOU FOR YOUR ATTENTION