

Building Climate-Resilient and Environmentally Sustainable Health Facilities in Africa



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First Wednesday of Each Month, starting October 1, 2025
4:00–5:30PM (UTC+2)



English with Simultaneous French Interpretation



More Information:
bit.ly/resilientAfrica2025



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The health sector is responsible for an estimated 5% of global greenhouse gas emissions. As the impacts of climate change on health increase, these emissions are also likely to rise. This means the health sector must urgently adapt to climate change and operate more sustainably — not only to avoid causing further harm to health, but also to ensure it can withstand climate-related shocks. Across Africa, there are many opportunities to integrate climate adaptation and mitigation into health systems. Doing so can improve access to care, enhance patient outcomes, lower long-term costs, and align with global frameworks and priorities.

This webinar series will explore the importance of building health facilities that are both climate-resilient and sustainable in Africa. **It will equip health professionals with practical strategies to strengthen climate-resilient and sustainable healthcare, learn from real-world success stories across Africa, and connect with peers and experts to foster collaboration.** The session will also share approaches to reduce the environmental footprint of healthcare while improving patient care.



Webinar Topics:

- **Webinar 1:** Introduction to climate resilience in health systems and the role of healthcare facilities
- **Webinar 2:** Renewable energy and energy efficiency in health facilities
- **Webinar 3:** Water and waste management
- **Webinar 4:** Innovations in the design and construction of healthcare facilities
- **Webinar 5:** Empowering the Health Workforce and other relevant stakeholders