

# Evaporative Air-Conditioning: Applications for Environmentally Friendly Cooling (World Bank Technical Papers)

Gert Jan Bom, Robert Foster, Ebel Dijkstra, Marja Tummers



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## **Evaporative Air-Conditioning: Applications for Environmentally Friendly Cooling (World Bank Technical** Papers)

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Evaporative Air-Conditioning: Applications for Environmentally Friendly Cooling (World Bank **Technical Papers**) Gert Jan Bom, Robert Foster, Ebel Dijkstra, Marja Tummers 'Under the right conditions and applications, evaporative air-conditioning (EAC) technologies can provide excellent cooling and ventilation with minimal energy consumption.'

Evaporative air-conditioning technologies are being used increasingly in residential and commercial applications worldwide. EAC technologies, which rely on water as a coolant rather than on chemical refrigerants, are economical to produce and use and have important environmental benefits. This paper introduces the technical aspects of EAC, reviews EAC's scope of application, and surveys the specific climatic conditions under which EAC can be used most effectively in industrialized and developing countries.



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