

CLIMATE CHANGE IMPACTS ON FIJI

Sea level rise is reshaping the future of Fiji.
Rising oceans increase coastal exposure, putting communities, infrastructure, and livelihoods at greater risk.

A Regional Perspective

Rising sea levels increase Fiji's exposure to coastal flooding, saltwater intrusion, shoreline erosion, and climate-related hazards.

Fiji represents the broader reality faced by many Pacific Island nations, where rising seas and climate related disasters increasingly threaten communities, livelihoods, and coastal environments.

FIJI



As sea levels rise, Fiji faces increased vulnerability to devastating cyclones, flooding, and coastal erosion, putting many communities at risk.



633,584
People Affected in 2016



+10 cm
Sea Level Rise
(2005–2023)



Pacific Islands

Steady Rise

Sea level anomalies have shown a long-term upward trend across Pacific Island nations.



Growing Exposure

Coastal communities face increasing exposure to flooding, erosion, and extreme weather events.



Human Impact

Disaster related impacts continue to affect livelihoods, infrastructure, and community resilience.



Frontline Islands

Small island states are among the most vulnerable regions to sea-level rise and climate hazards.

