

Tubli Bay Mangrove Restoration — Supreme Council for Environment & UN-Habitat/HSBC Partnership (Bahrain)

PES & Nature-Based Solutions · Good practice · Bahrain

Quality score: 20/100

Evidence strength: Cautionary / limited

Summary

Bahrain's Supreme Council for Environment protects Tubli Bay's Ramsar-listed mangroves (~48 ha in 2020) and, with UN-Habitat and HSBC, is restoring stands at Ras Sanad as part of a national pledge to plant 3.6 million trees and quadruple mangrove cover by 2035.

Key dimensions

Dimension	Score
Carbon — sequestration / storage, evidenced	0/3
Biodiversity — conservation / improvement, evidenced	1/3
Water & soil — retention, infiltration, erosion control	1/3
Fire resilience — risk reduction, evidenced	0/3
Governance, certification & transferability	1/3

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-07-22

[Supreme Council for Environment \(Bahrain\), with UN-Habitat and HSBC](#) — accessed 2026-07-22

[UN Bahrain: HSBC, UN-Habitat partner to save Bahrain's mangroves](#) — accessed 2026-07-22

[FAO: Leading the way — Gulf countries' efforts in mangrove restoration](#) — accessed 2026-07-22

[Bahrain Ministry of Oil and Environment: Environment Minister highlights Bahrain's commitment to mangrove restoration](#) — accessed 2026-07-22

Cite this — Evidoria. *Tubli Bay Mangrove Restoration — Supreme Council for Environment & UN-Habitat/HSBC Partnership (Bahrain)*. Persistent ID: e4e89327-813b-4e7d-823a-50c06becb905.