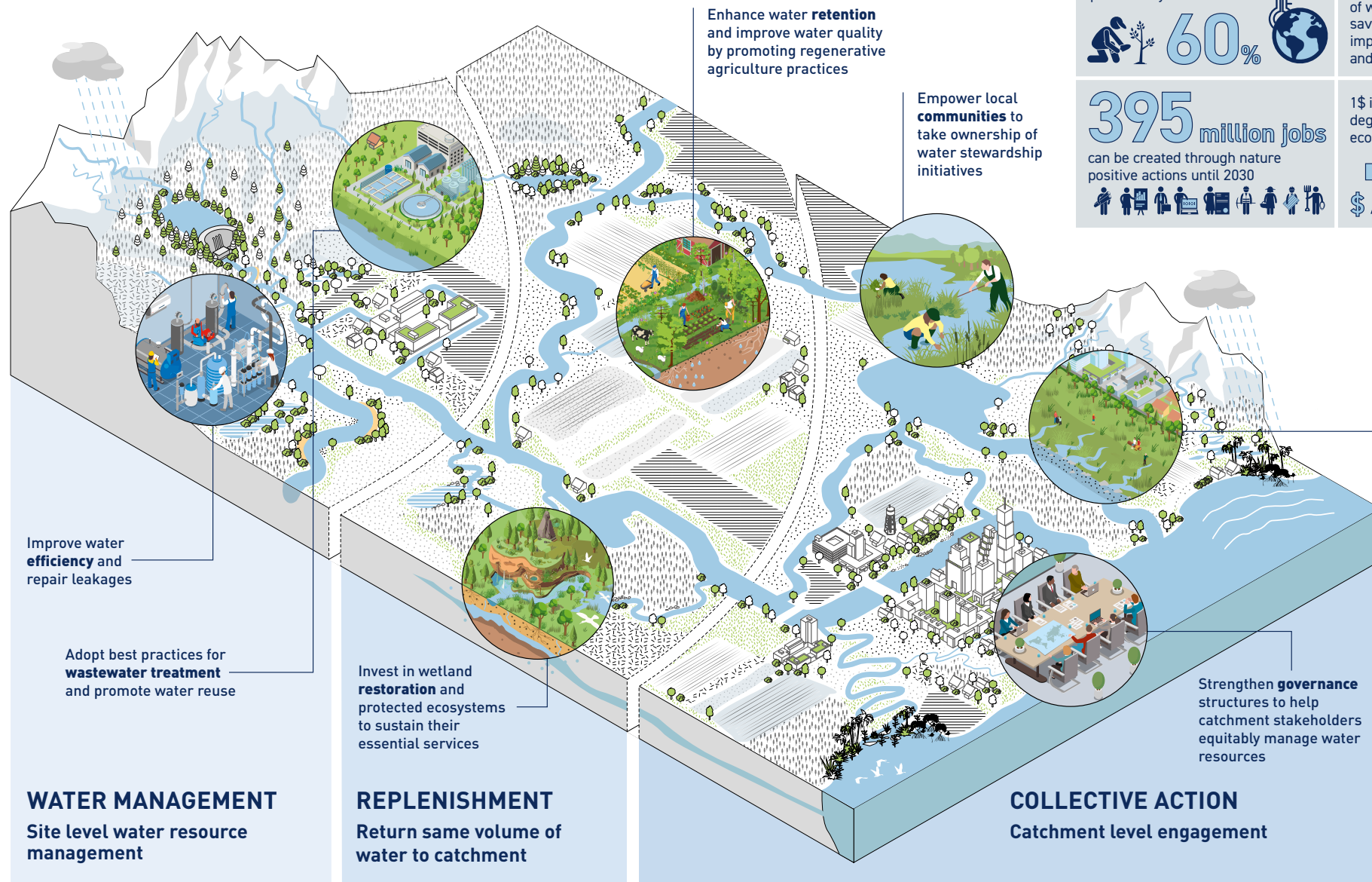


GENERATING NATURE, SOCIAL AND CLIMATE BENEFITS THROUGH WATER STEWARDSHIP

A journey from water management to regeneration



Invest in wetland restoration to decrease global warming potential by

60%

395 million jobs can be created through nature positive actions until 2030

346 million m³ of water per day could be saved globally through improved water efficiency and expanded supply

1\$ invested in restoring degraded land generates economic benefits between **\$7-30**

Sources:
He, T., Ding, W., Cheng, X. et al. (2024). *Meta-analysis shows the impacts of ecological restoration on greenhouse gas emissions*. Nat Commun 15, 2668. <https://doi.org/10.1038/s41467-024-46991-5>.
Liemberger, Roland & Wyatt, Alan. (2018). *Quantifying the global non-revenue water problem*. Water Science and Technology: Water Supply. 19, ws2018129. 10.2166/ws.2018.129.
[How our economy could become more nature-positive](#). | World Economic Forum.
Verdone, M. and Seidl, A. (2017) *Time, space, place, and the Bonn Challenge global forest restoration target*. Restoration Ecology, Vol 25 (4), pp 903-911. DOI:10.1111/rec.12512

REGENERATION – Water, biodiversity and climate goals integrated holistically by catchment stakeholders



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