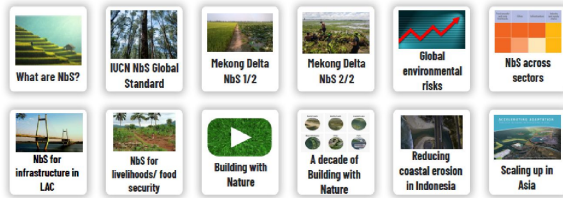


RESILIENT BY NATURE

Nature-based Solutions (NbS) and economic resilience

Click on an exhibit



Tip: Click on slides to move forward. Click on  in each exhibit to return to this menu

Visit the **virtual gallery** to learn more about how NbS can support economic resilience

<https://bit.ly/3sYc9Y3>

What do you think of NbS for economic resilience?

[Take survey](#)



Participate in the **online survey** – are NbS useful for economic resilience?

[Access survey here](#)



Watch Wetlands International's **video** on ‘Building with Nature’ in Indonesia

<https://youtu.be/vePunomhWtg>



BUILDING WITH NATURE IN INDONESIA

Two aims:

- Restoring mangrove forests to halt coastal erosion
- Improving economic resilience linked to mangrove restoration



- **Bio-rights:** in return for engagement in restoration measures, communities receive financial and technical support to develop sustainable livelihoods.



- **Coastal field schools:** best practice training for aquaculture and restoring mangroves.

Results – economic resilience

- **Incomes of farmers tripled** through introduction of mixed mangrove-aquaculture, optimizing productivity
- **Recovery of coastal fisheries** along restored mangroves, providing additional income
- Village development plans and regulations on land use rights, protected areas and coastal zone management were adopted, **leading to government budget allocation.**