

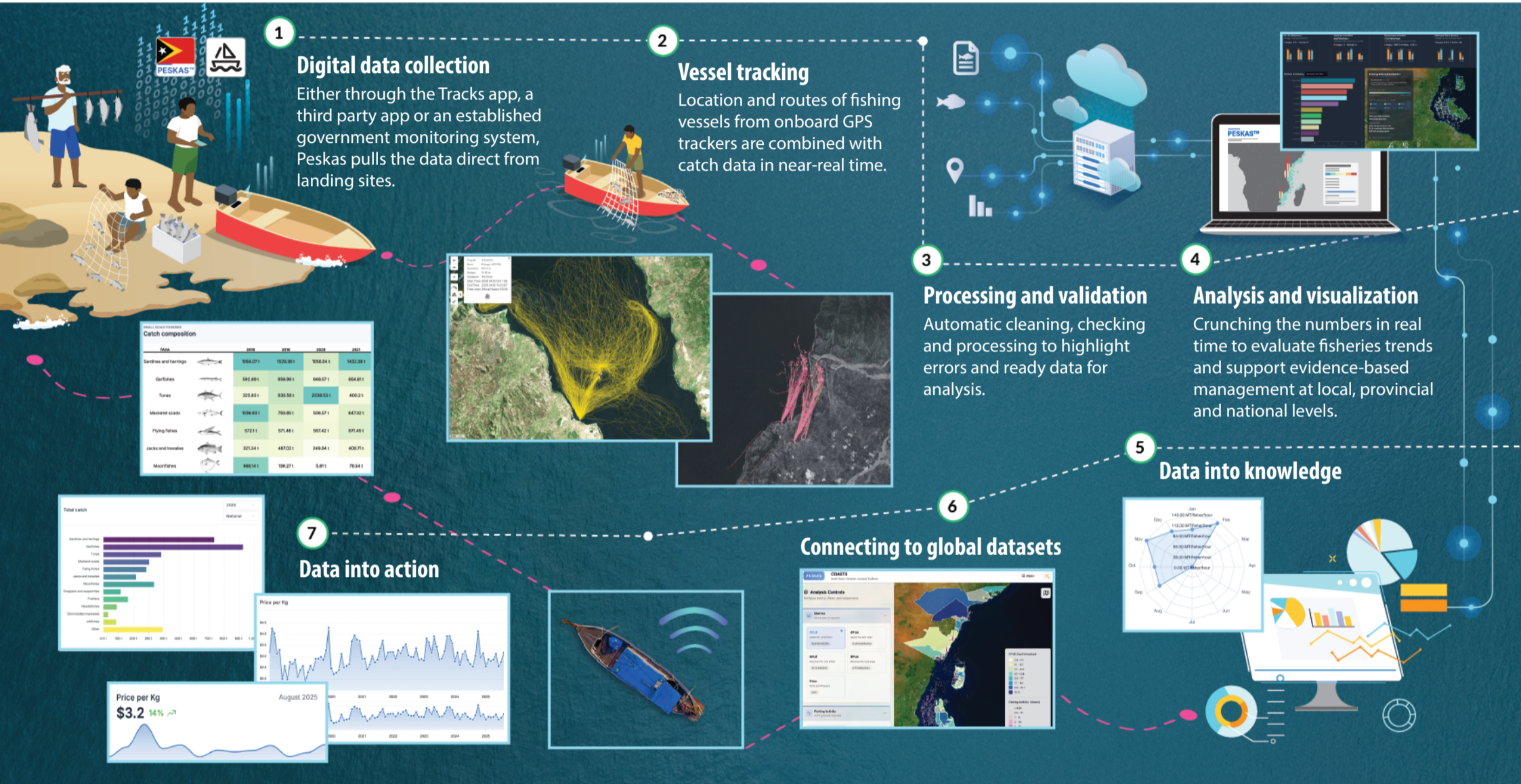
PESKAS

A digital monitoring toolkit for fisheries

PESKAS is an open source digital toolkit for small-scale fisheries monitoring and decision support developed by WorldFish. It provides independent but interoperable components that users can adapt, extend or plug into to support fisheries management. Originally created in Timor-Leste, it is now supporting governments and fishers in 6 countries across Asia and Africa.

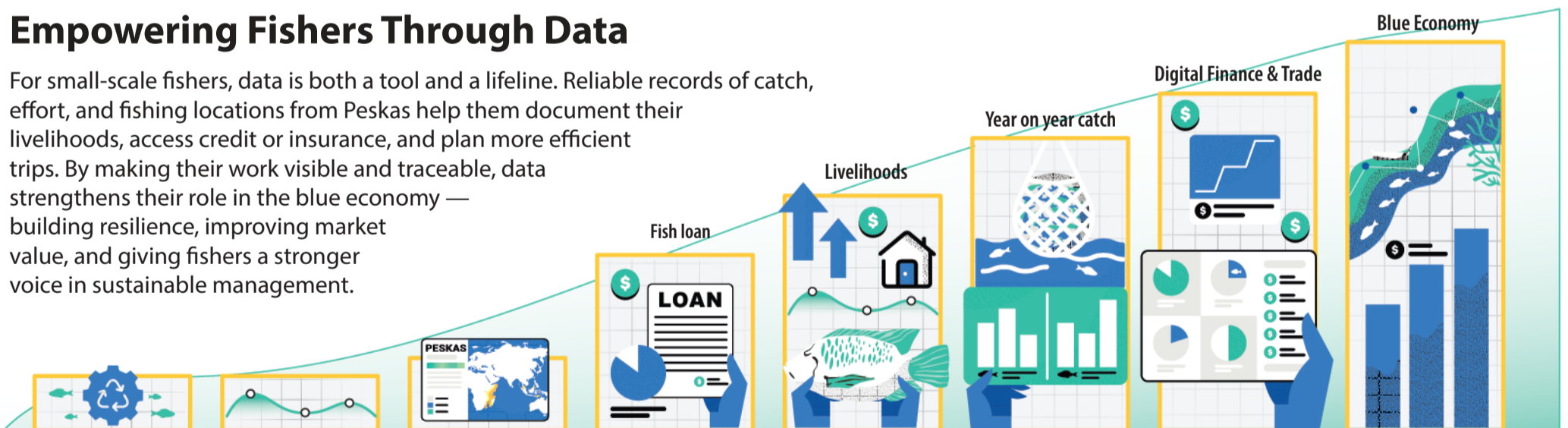


Peskas brings together tools for collecting, analyzing, and visualising fisheries data to make decisions



Empowering Fishers Through Data

For small-scale fishers, data is both a tool and a lifeline. Reliable records of catch, effort, and fishing locations from Peskas help them document their livelihoods, access credit or insurance, and plan more efficient trips. By making their work visible and traceable, data strengthens their role in the blue economy — building resilience, improving market value, and giving fishers a stronger voice in sustainable management.



Get started with Peskas!

You can access and adapt the software to suit your needs. For implementation support, contact info@peskas.org or contribute to its development on [GitHub](https://github.com).

Scan to start your Peskas experience

