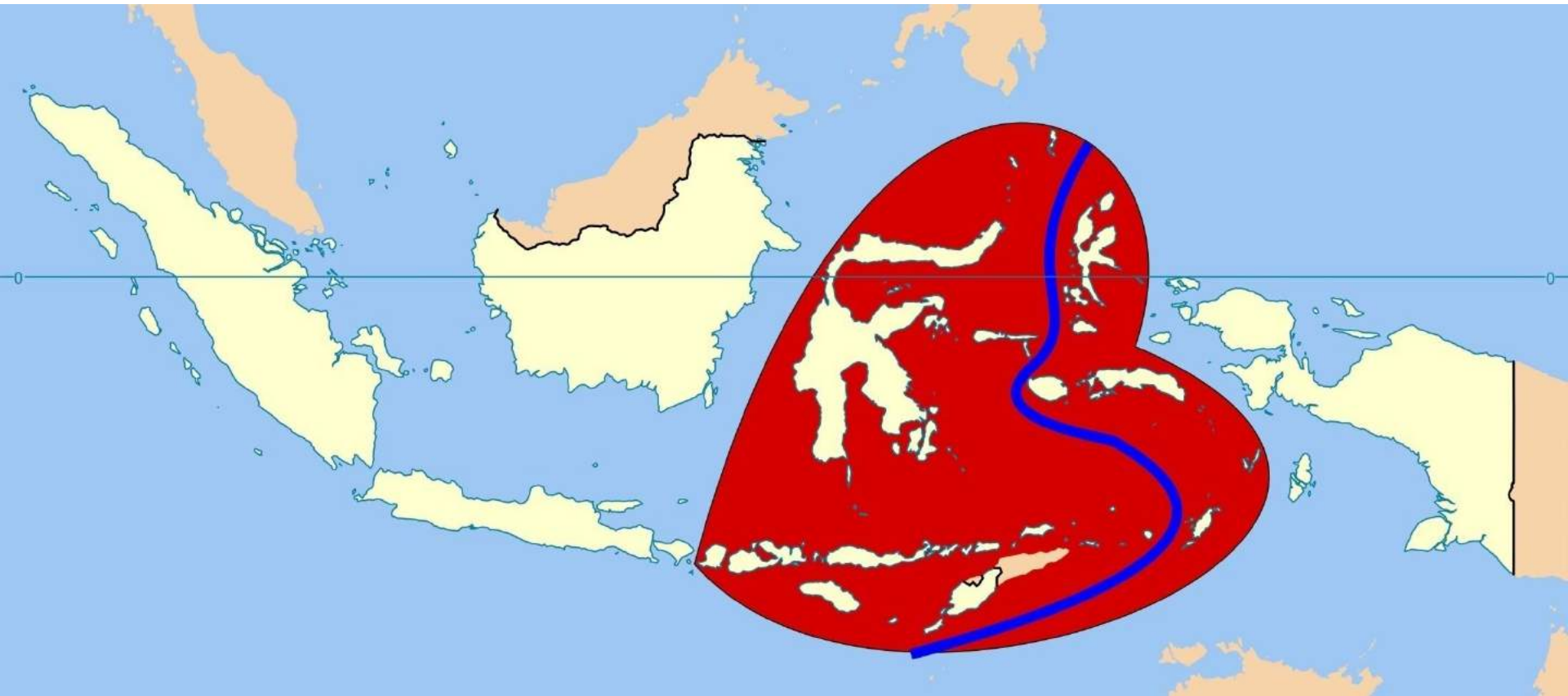
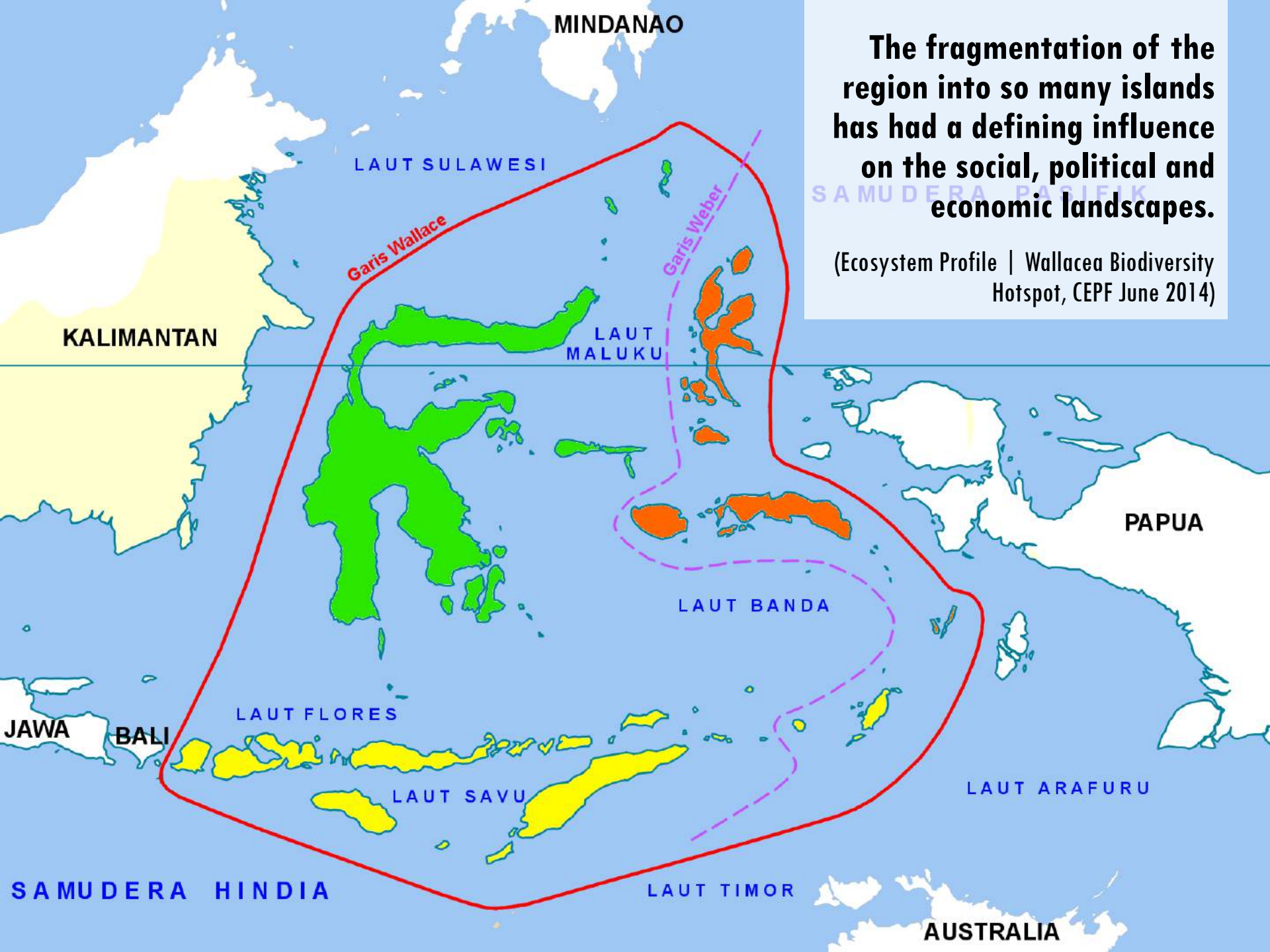


Focus Group Discussion: Merajut Kelembagaan Pendanaan Perubahan Iklim dan Konservasi Berkelanjutan di Wallacea, Dirjen PPI, KLHK, 20 September 2019





The fragmentation of the region into so many islands has had a defining influence on the social, political and economic landscapes.

(Ecosystem Profile | Wallacea Biodiversity Hotspot, CEPF June 2014)

SEA and LANDSCAPE APPROACH

Seek to integrate conservation, sustainable use and where necessary restoration across a whole landscape mosaic to sustain biodiversity and ecosystem services, whilst ensuring room for subsistence and commercial activities.



LANDSCAPE
(and **SEASCAPES**)

A socio-ecological system that consists of natural and/or human-modified ecosystems, and which is influenced by distinct ecological, historical, economic and socio-cultural processes and activities.

LANDSCAPE
APPROACH

A conceptual framework whereby stakeholders in a landscape aim to reconcile competing social, economic and environmental objectives.

INTEGRATED
LANDSCAPE
MANAGEMENT

A way of managing the landscape that involves collaboration among multiple stakeholders, with the purpose of achieving **sustainable landscapes**.

SUSTAINABLE
LANDSCAPE

A sustainable landscape helps to meet the principles of sustainable development, as the landscapes that can meet the needs of the present, without compromising options for future generations.

Element 1: Establishing a multi-stakeholder platform

Engage all key stakeholders in a participatory process to discuss, design, manage and monitor landscape action.

Element 2: Building shared understanding

Share understanding amongst stakeholders of issues and drivers, spatial relationships: key is a shared recognition of the motivations of all key stakeholders.

Element 3: Collaborative planning

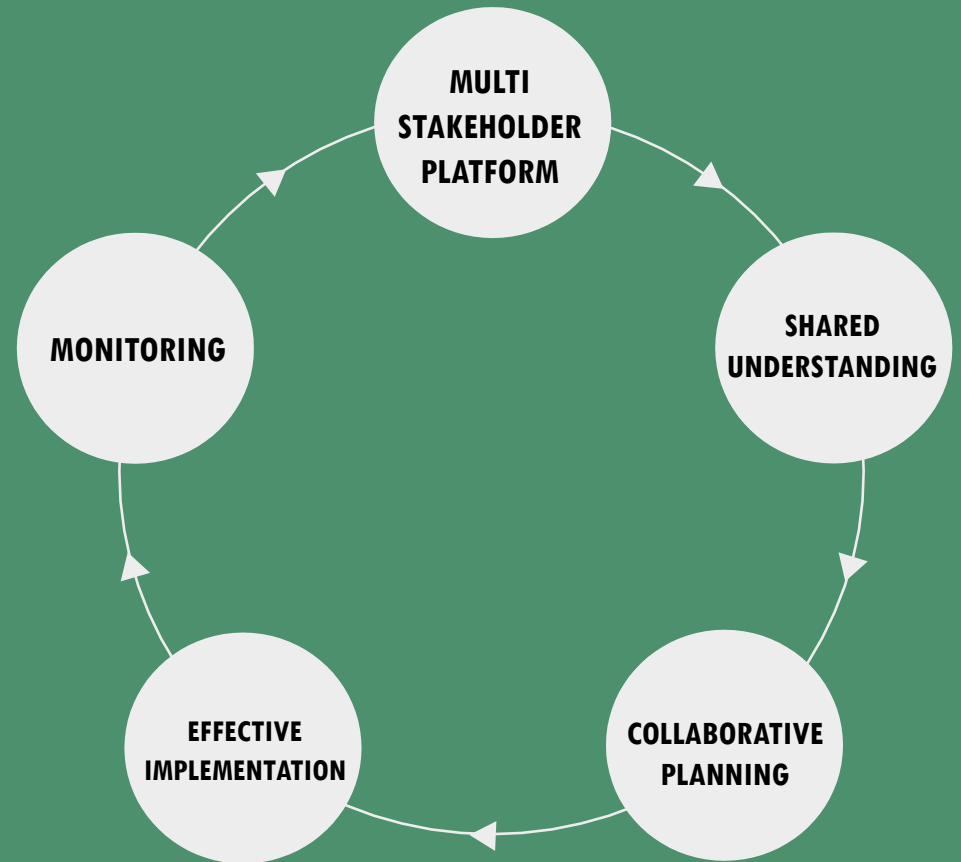
Shared multifunctional objectives are agreed among stakeholders and a collaborative action plan prepared. Spatial relations of activities is agreed to maximise social, economic and environmental benefits.

Element 4: Effective implementation

Ensure plans get carried out effectively and on time, adapting as necessary by drawing on lessons learned.

Element 5: Monitoring for adaptive management and accountability

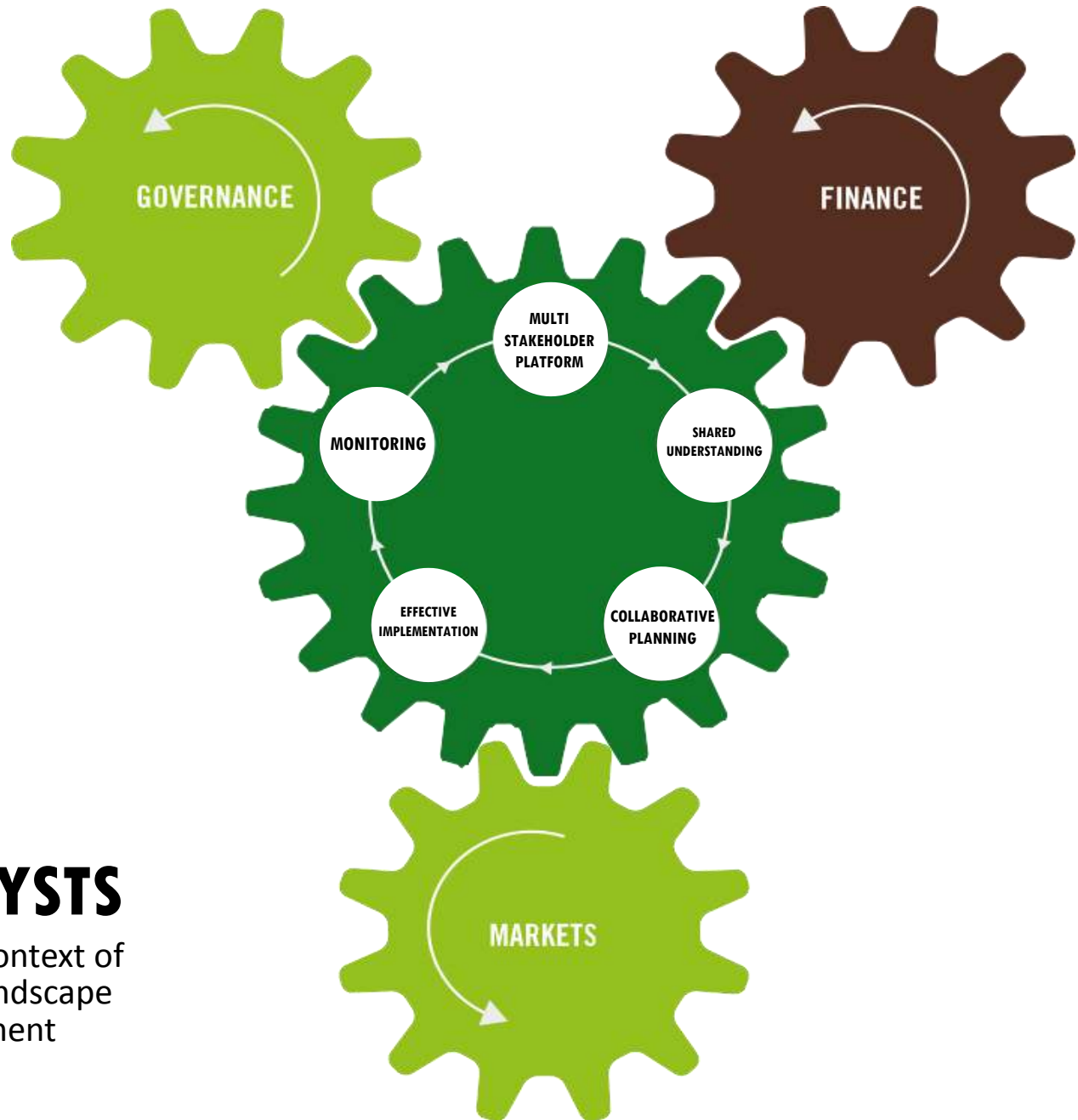
Monitor, evaluate and learn for adaptive management.



5 LANDSCAPE ELEMENTS

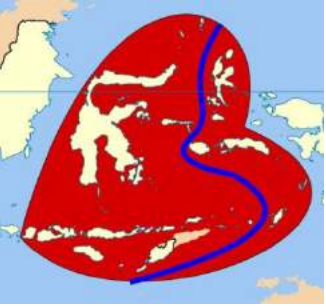
5 steps in achieving integrated landscape management

Influence the governance, market and financial environments that impact on the landscape so they support the agreed landscape goals.

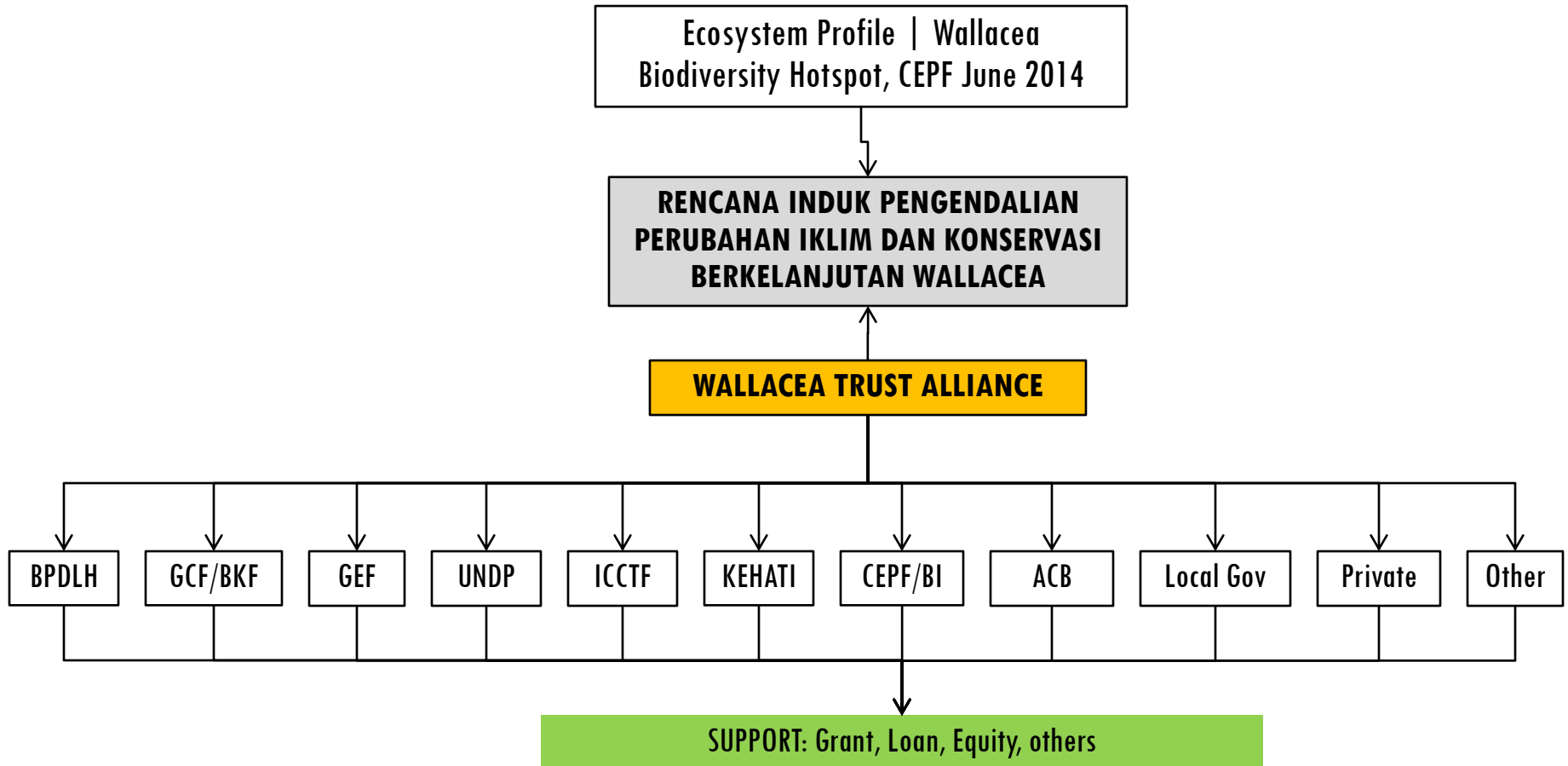


3 CATALYSTS

Shaping the context of integrated landscape management

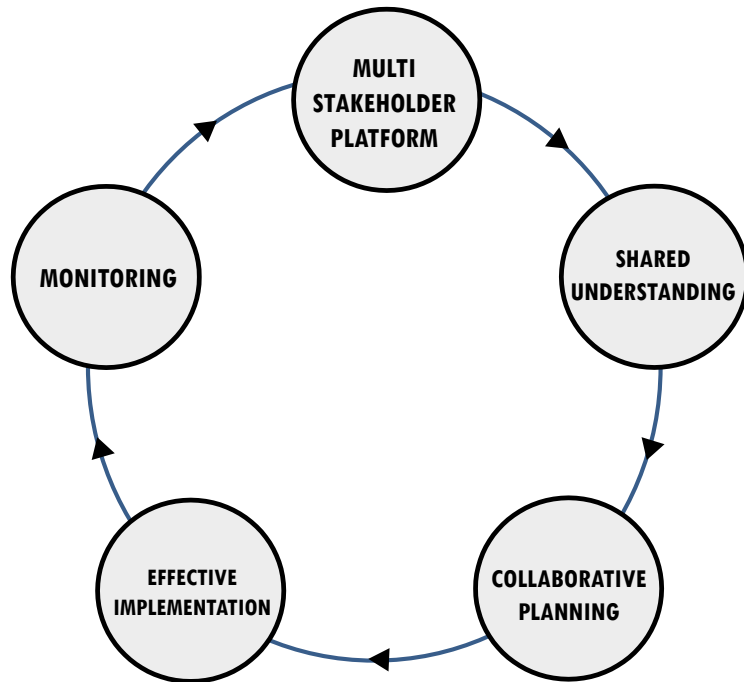


#SAVEOURWALLACEA



Collaborative planning serves to lay out the roadmap for implementing integrated landscape management.

- *It is a way for participants in the multi stakeholder platform to agree on how best to work together to address problems and their root causes.*
- *Will involves discussions and negotiations on how to align activities and coordinate or integrate collaborative actions within existing mandates.*
- **This involves agreement on a common vision, objectives, results, responsibilities, and clear indicators of progress towards agreed objectives.**



5 LANDSCAPE ELEMENTS

5 steps in achieving integrated landscape management