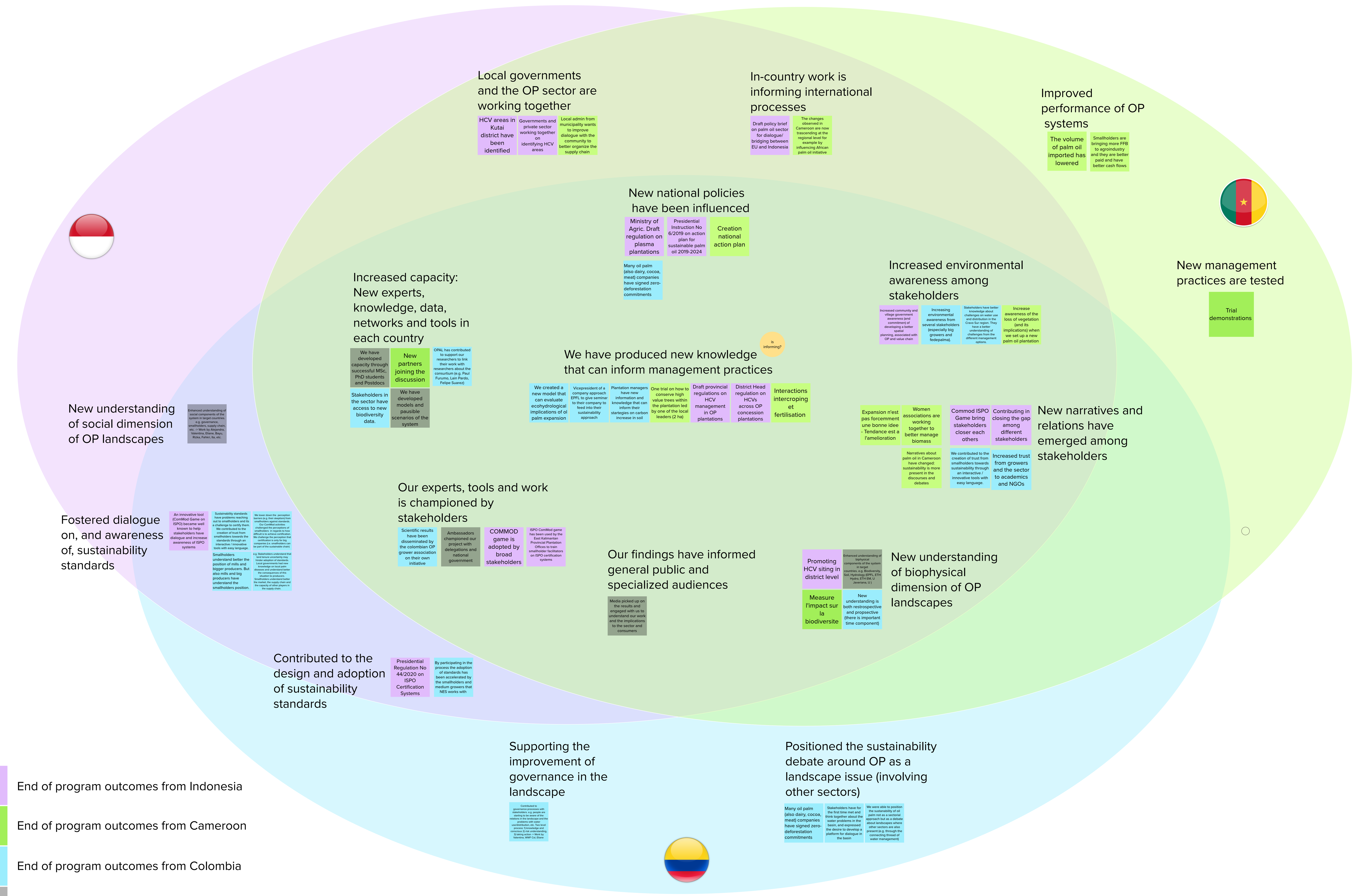
OPAL Global meeting - Synthesis outcomes



- End of program outcomes from Indonesia
- End of program outcomes from Cameroon
- End of program outcomes from Colombia
- End of program outcomes common to the three countries

Oil palm is sustainably produced across the tropics

Our broader Goals

- Sustainability is part of the discourse across the supply chain ✓
- Consumers and consumer goods companies are committed to sustainable supply ✓
- Improved power distribution and engagement ✓
- Improved social capital in oil palm landscapes ✓
- Oil palm producers have adopted and comply with sustainable production initiatives ✓
- Viable small-holder sector ✓
- Financial investment (external, public, private) in place
- Workable and viable platforms implementing better oil palm (landscape) management practices ✓
- National and local governments in target countries refer to our scenarios in their decision process ✓

Likelihood of milestones

Frequent	Not so	Rarely
New national policies have been influenced	In-country work is informing international processes	Improved performance of OP systems
New understanding of biophysical dimension of OP landscapes	Local governments and the OP sector are working together	New management practices are tested
New narratives and relations have emerged among stakeholders	New understanding of social dimension of OP landscapes	Supporting the improvement of governance in the landscape
Our findings have informed general public and specialized audiences	Fostered dialogue on, and awareness of, sustainability standards	Positioned the sustainability debate around OP as a landscape issue (involving other sectors)
Our experts, tools and work is championed by stakeholders	Contributed to the design and adoption of sustainability standards	
Increased capacity: New experts, knowledge, data, networks and tools in each country		
Increased environmental awareness among stakeholders		
We have produced new knowledge that can inform management practices		

Sustainability of the PO sector