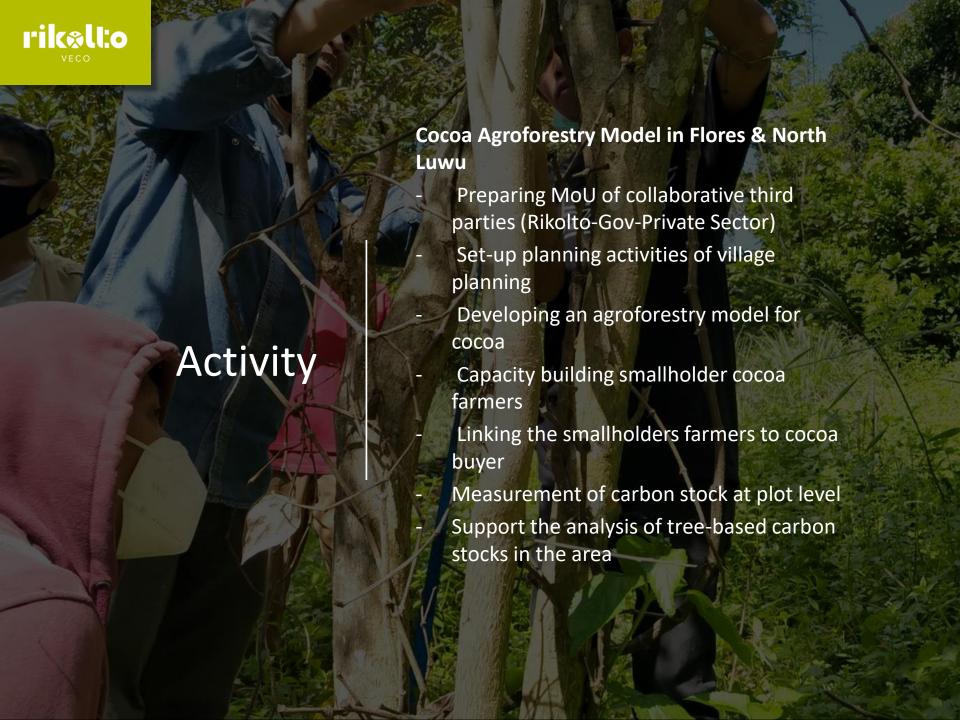


Protecting forests with landscape management approaches and agroforestry management strategies in the Cocoa & Cinnamon **Towards** Sustainable **Natural Welfare**

KPI:

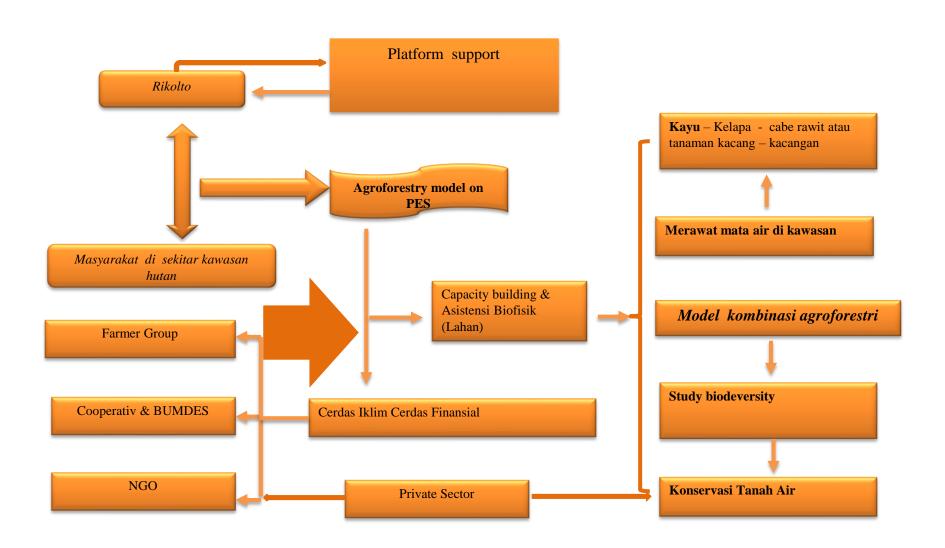
- Maintaining animal conservation
- Maintaining regional balance (Priority Site)
- Maintaining the balance of Habitat (Lowland Forest & Small Island Ecosystem)
- Educating the community and stakeholders around the area in economic & environmental empowerment (Conservation Partnership & Stakeholder Collaboration)







Flowchart Program





Results in farming level







- Optimizing sunlight penetration
- Minimizing humidity
- Maximizing air flow
- Minimizing pest & disease
- Stimulate flowering
- Maximizing yield







Results in Ecosystem



- Maintaining habitat in the program area in accordance with the original habitat.

 The original habitat includes sources of food, water and shelter.
 - Maintaining human activity is the highest contributing factor to the destruction and loss of wildlife habitat (3 main factors that are considered habitat change: human activities, wildlife and natural disasters.)



Results in farmer level









- Additional income
- Increase knowledge
- More youth and female farmer participating in the program
- Networking
- Market apreciate
- Maximizing yield







Area Production

Cocoa area intervention program:

Sumatera Utara Sulawesi Tengah: : 35.430 125.473 Aceh: Sumatera Barat : 58.980 Lampung: 58.271 Jawa Timur : 30.138 Sulawesi Tenggara: Produksi (Ton) 123.088 2 - 19.97119.972 - 58.270 58.271-71.786 71.787 - 125.472 >125.472

Cinnamon area intervention program:

