ACTIVITY REPORT

| Agenda | : FIP CoP |
|----------------|---|
| Date | : 18 September 2023 |
| Venue | : Bali |
| Participant(s) | : Asia Pacific FIP implementer, International NGO |
| Session(s) | : |

- Share challenges and opportunities from the private sector perspective on implementing FIPs -
- Identify incentives for private sector involvement in FIP from a private sector lens. -







Agenda : Discussion of research opportunities

Date : 03 October 2023

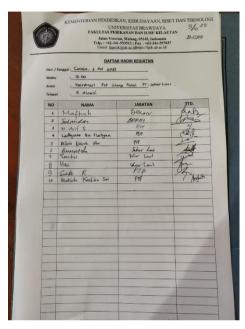
Venue : Brawijaya Malang

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Participant(s) : Fisheries and Marine Sciences Faculty of Brawijaya Lecturer, PT. Sekar Laut, MSC Consultant

Session(s)

- Sharing opinion, experience and opportunities for biological, environment, and social aspect research in Kotabaru, South Kalimantan.





- Agenda : SRA (Social Risk Assessment), Vessel Registration & Visit by UB
- Date : 09 12 October 2023

Venue : Kotabaru

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Participant(s) : Outreach officer of Kotabaru, Fishermen, Province and District Officers of Marine and Fisheries Department, Brawijaya University (UB), Lambung Mangkurat University, Fisheries and Marine Resources Monitoring Unit, Fish Landing Base (PPI) Officer, PT. Sekar Laut, MSC Consultant

- Social Risk Assessment to the fishermen (S.pasir & Salino) village
- Discussion regarding vessel registration in Kotabaru with the province and district officers
- Visit fishermen village by UB for research opportunity







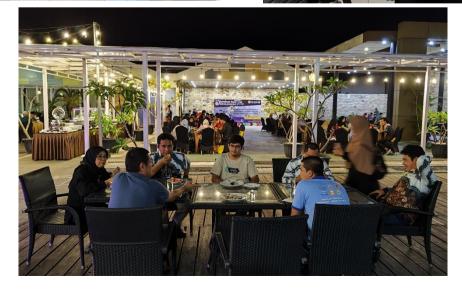












Agenda : Signed MoA to Brawijaya University

Date : 09 - 12 October 2023

Venue : Kotabaru

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Participant(s) : Brawijaya University & PT. Sekar Laut, MSC Consultant

- As a follow-up to discussions on fisheries research in Kotabaru, Sekar Laut and UB signed a cooperation agreement.
- Further technical discussion for data collection in Kotabaru













Agenda : Data Collection by SLL & UB

Date : 15 - 18 January 2024

Venue : Kotabaru

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Participant(s) : Outreach officer of Kotabaru, Fishermen, Sahabat Laut Lestari (SLL), Brawijaya University (UB), PT. Sekar Laut, MSC Consultant

- Conduct a social risk assessment of the fishermen (Tj. Batu and Salino) in the village.
- Introducing and training the fishermen on the app called Perahu Data, which is used to collect the catch composition of fishermen.
- Data collection was also conducted by Brawijaya University. The student would collect the data for 3 months in Kotabaru. (i.e. catch composition target species, secondary species, ETP, etc)





















