

HELMY AMSDYN OV WURLIANTY

Bali, Indonesia

EDUCATION

Sam Ratulangi University

2010- 2015

Bachelor of Fisheries from the Department of Utilization of Fisheries Resources. GPA: 3.42/4.00

Focused on the stock assessment of fisheries and fish population dynamics

WORK EXPERIENCE

People and Nature Consulting International

2016- Present

Fisheries Research Assistant

Bali

- Provided scientific and technical support for sustainable fisheries with focus on snapper and grouper fishery in Indonesia.
- Responsible for searching, creating and managing resources for the data collection process.
- Together with the team, solved problems of fish identification and data collection procedures in the field.
- In charge of the processing data and conducting community out reach for West Papua, Maluku, South East Maluku and East Kalimantan in July 2016 – September 2017.
- Managed data collection, identification of data fish collection and helped the team to review data collection from several sites like Kalimantan dan Maluku.

INTERNSHIP

The Nature Conservancy

January 2016 – June 2016

Provide technical and scientific support for sustainable fisheries with focus on snapper and grouper identification, catches data processing, and gonad research.

RESEARCH EXPERIENCE

The potential for underwater tourism of Eastern Kabupaten Seram

Oktober 2015 – January 2016

Drafting the zoning of conservation area of Eastern Kabupaten Seram

Mei 2015 – November 2015

The structure of the population of small pelagic purse seine catches landed in the fishing port city of Manado Tumumpa

September 2014 – February 2015

Underwater Expedition in Sanger Talaud

January, 2012

SEMINARS AND WORKSHOPS

Workshop on Stock Assessment for Data Poor Fisheries from WWF Indonesia-EDF-NOAA at Novotel State Golf Estate Bogor. (*participant*)

Seminar Perikanan Tangkap at Sam Ratulangi University/ Capture Fisheries Seminar (*delegation from the department of fisheries and marine sciences*)

World Coral Reef Conference at North Sulawesi (*leader official*)

NOAA Expedition INDEX SATAL (Indonesia Expedition – Sangihe – Talaud) (*delegation from the department of fisheries and marine sciences*)

