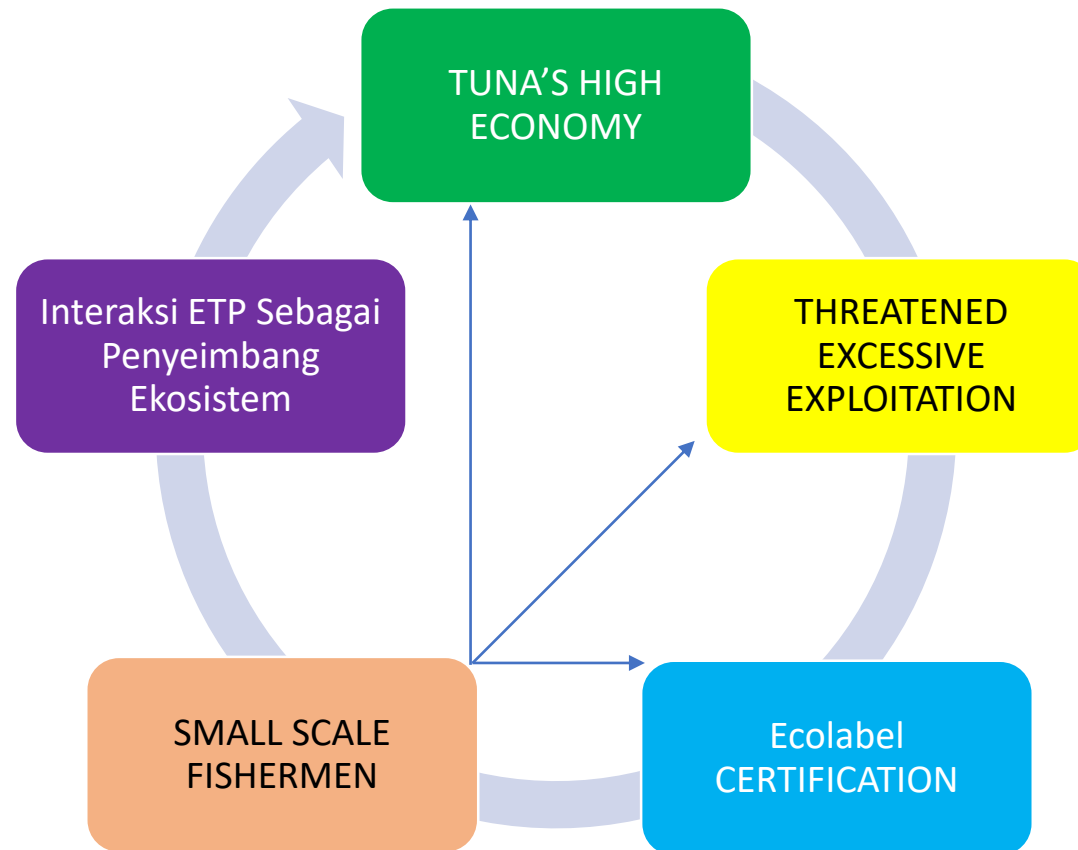




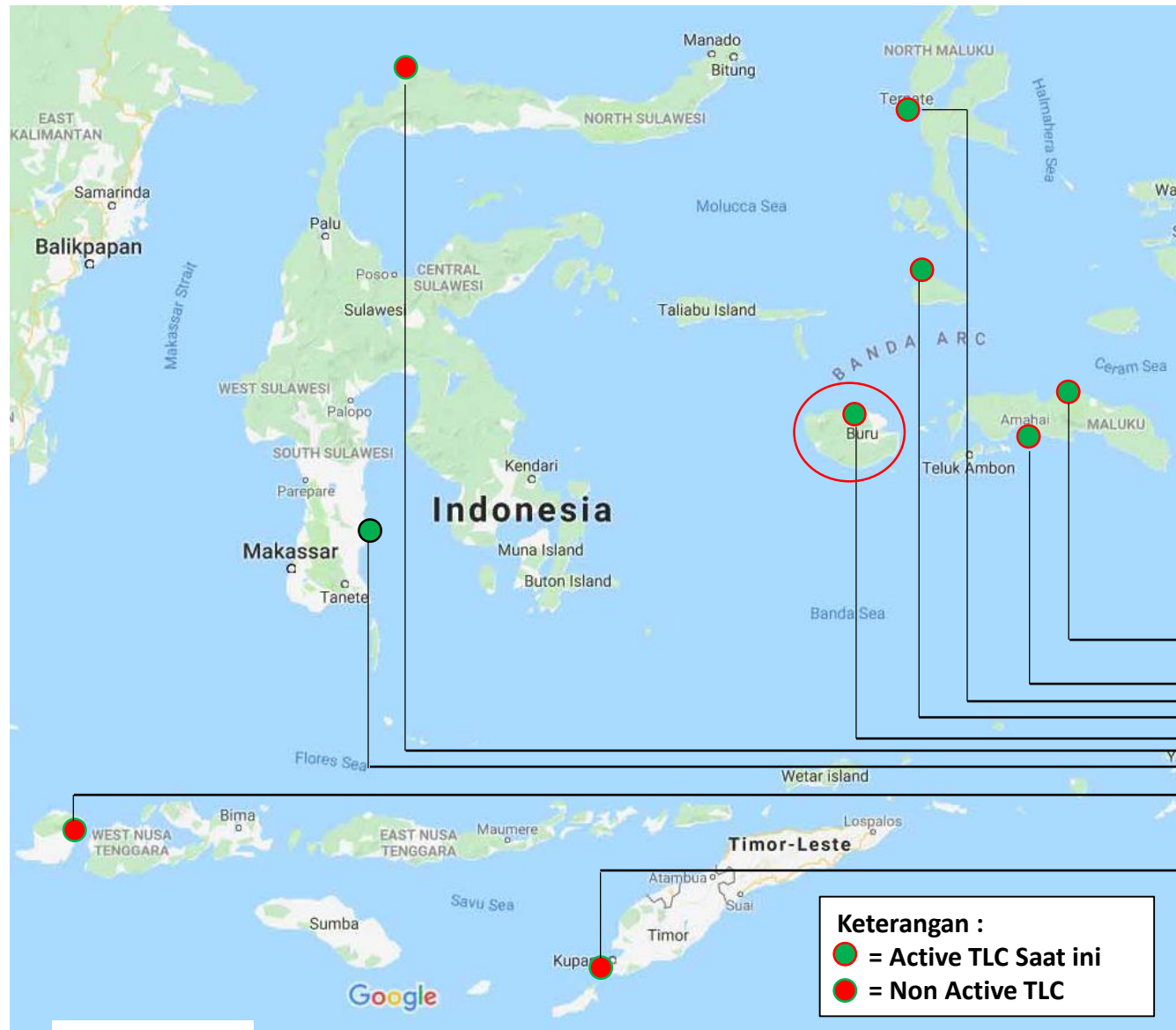
TLC Analysis BURU ISLAND

Idam Bali Haryono, Jan 2019

INTRODUCTION



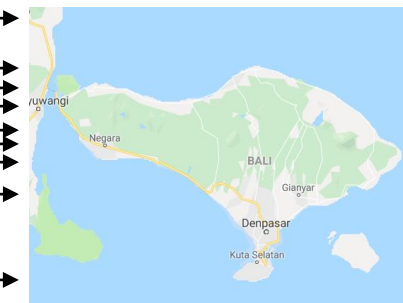
TLC'S LOCATION



Areal TLC di 4 Provinsi :

- Kupang : PPI Oeba
- Lombok : Labuhan Lombok
- Tolitoli : Lingadan, Salumpaga
- Bone : Lonrae
- Ternate : Kampung Makasar
- P. Bisa : Madapolo Timur, Madapolo Barat, Waringi
- Seram Utara : Parigi
- Seram Selatan : Haruo, Yainuelo, Ampera, Misa, Sakanusa, Supulesy, Yaholu
- Buru : Namsina, Waelihang, Waprea, Wamlana, Bara, Pasir Putih

Total TLC saat ini = 9

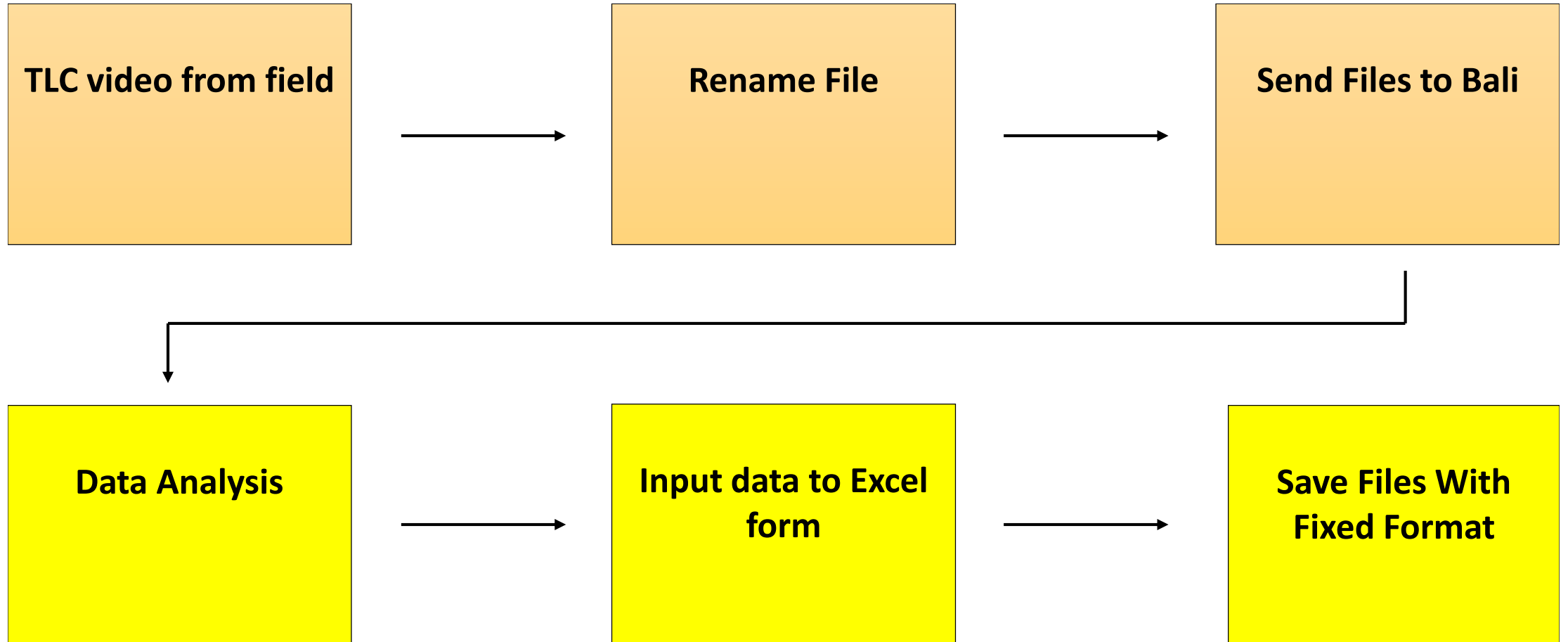


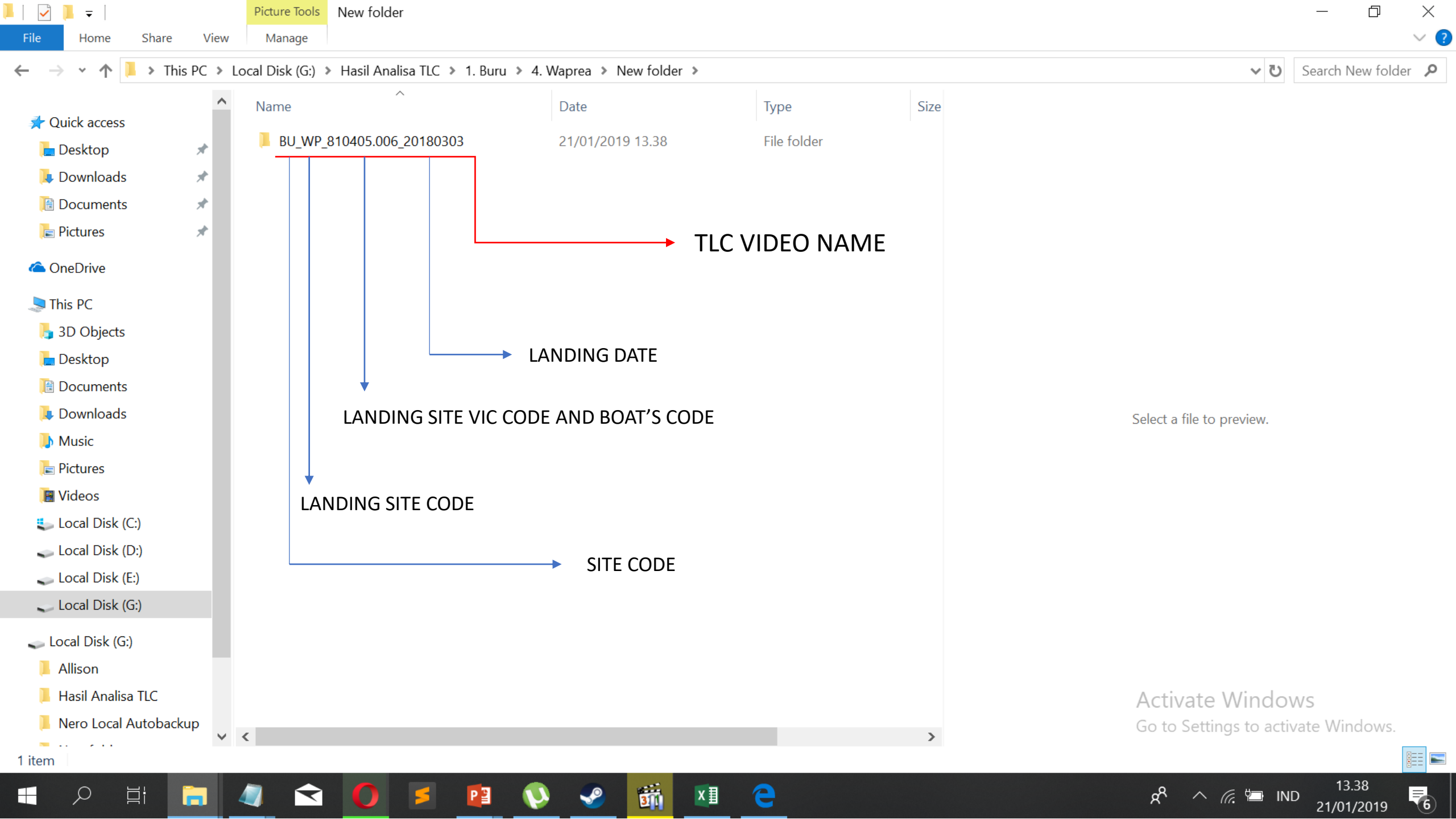
Setiap tanggal 20

Keterangan :

- = Active TLC Saat ini
- = Non Active TLC

FLOW CHART





Name

Date

Type

Size

BU_WP_810405.006_20180303

21/01/2019 13.38

File folder

TLC VIDEO NAME

LANDING DATE

LANDING SITE VIC CODE AND BOAT'S CODE

LANDING SITE CODE

SITE CODE

Select a file to preview.

Activate Windows

Go to Settings to activate Windows.

13.38
21/01/2019

BU_WP_810405.006_20180303

File Home Share View

← → ↕ ⬆ ⬇

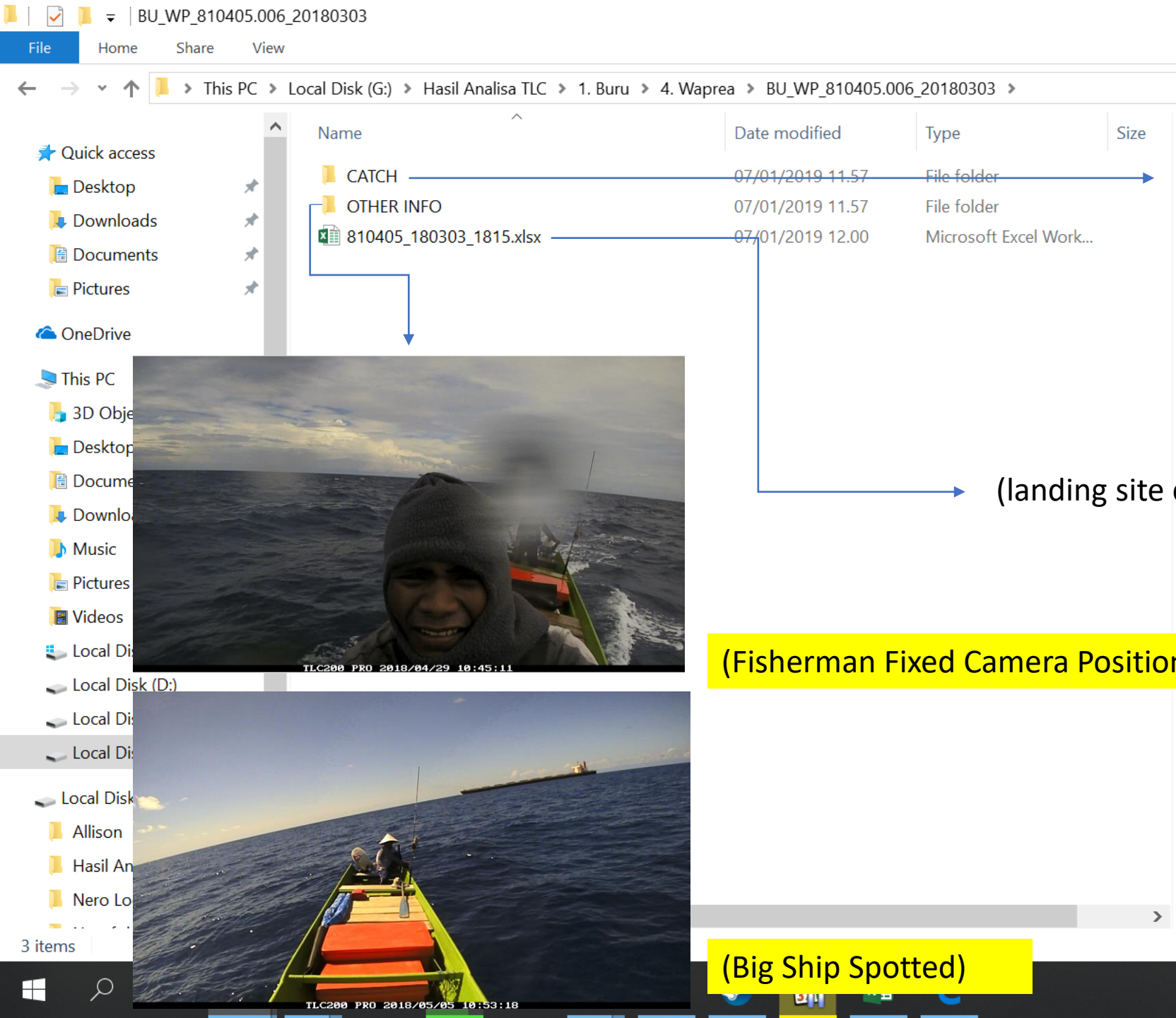
This PC > Local Disk (G:) > Hasil Analisa TLC > 1. Buru > 4. Waprea > BU_WP_810405.006_20180303 >

Name	Date modified	Type	Size
CATCH	07/01/2019 11.57	File folder	
OTHER INFO	07/01/2019 11.57	File folder	
810405_180303_1815.xlsx	07/01/2019 12.00	Microsoft Excel Work...	

Quick access

- Desktop
- Downloads
- Documents
- Pictures
- OneDrive
- This PC
- 3D Objects
- Desktop
- Documents
- Downloads
- Music
- Pictures
- Videos
- Local Disk (C:)
- Local Disk (D:)
- Local Disk (E:)
- Local Disk (F:)
- Local Disk (G:)
- Local Disk (H:)
- Local Disk (I:)
- Local Disk (J:)
- Local Disk (K:)
- Local Disk (L:)
- Local Disk (M:)
- Local Disk (N:)
- Local Disk (O:)
- Local Disk (P:)
- Local Disk (Q:)
- Local Disk (R:)
- Local Disk (S:)
- Local Disk (T:)
- Local Disk (U:)
- Local Disk (V:)
- Local Disk (W:)
- Local Disk (X:)
- Local Disk (Y:)
- Local Disk (Z:)

3 items



(Fisherman Caught yellow fin tuna)

(landing site code_landing date_landing time)

Select a file to preview.

(Fisherman Fixed Camera Position)

(Big Ship Spotted)

Activate Windows
Go to Settings to activate Windows.

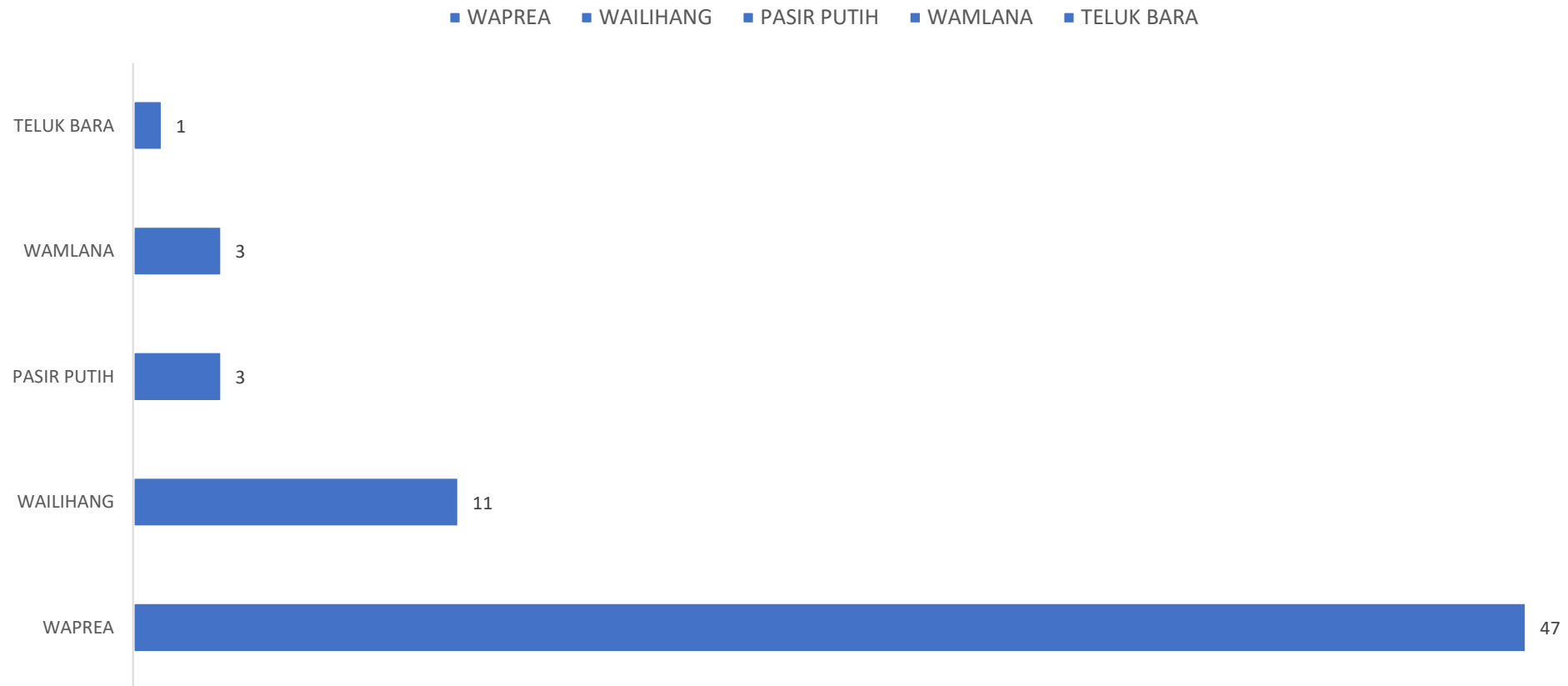
IDENTIFICATION



RESULTS

DATA RESULT

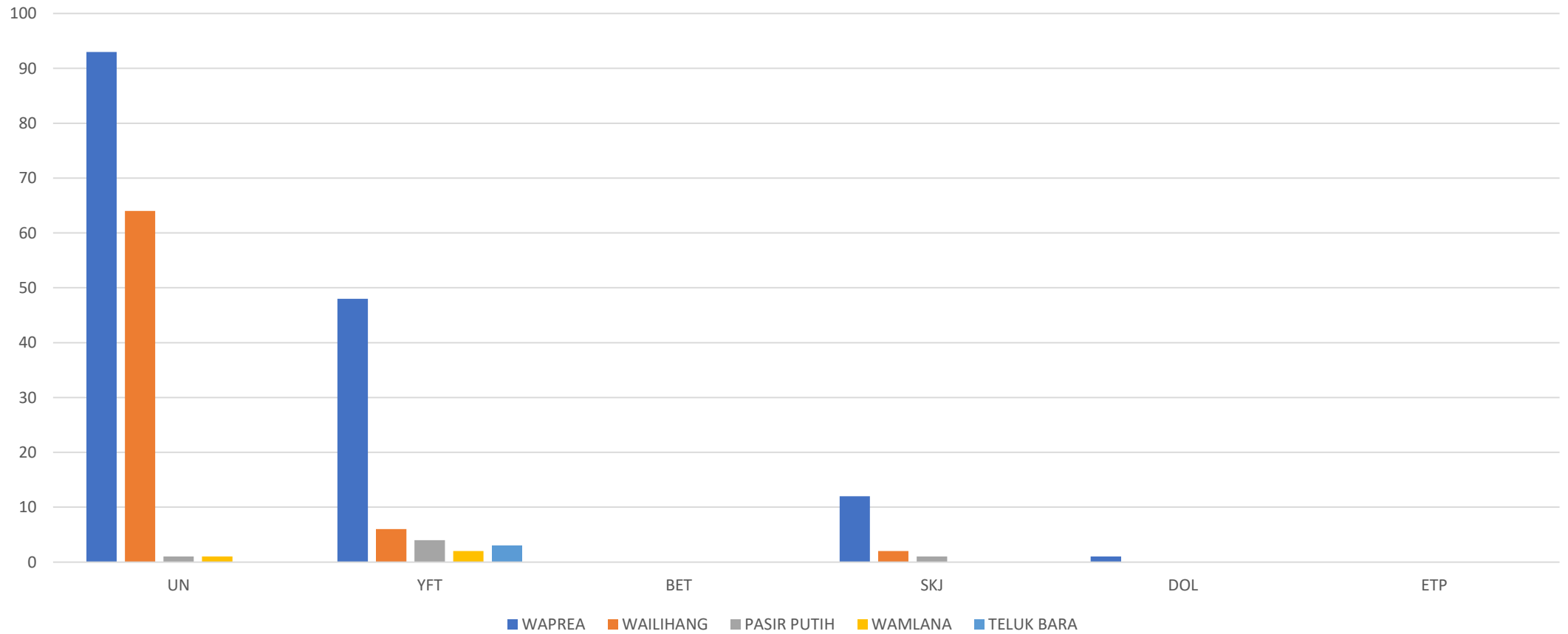
NUMBER OF TLC VIDEO IN BURU ISLAND ON EVERY LANDING SITE



TOTAL: 65 VIDEOS

DATA RESULT

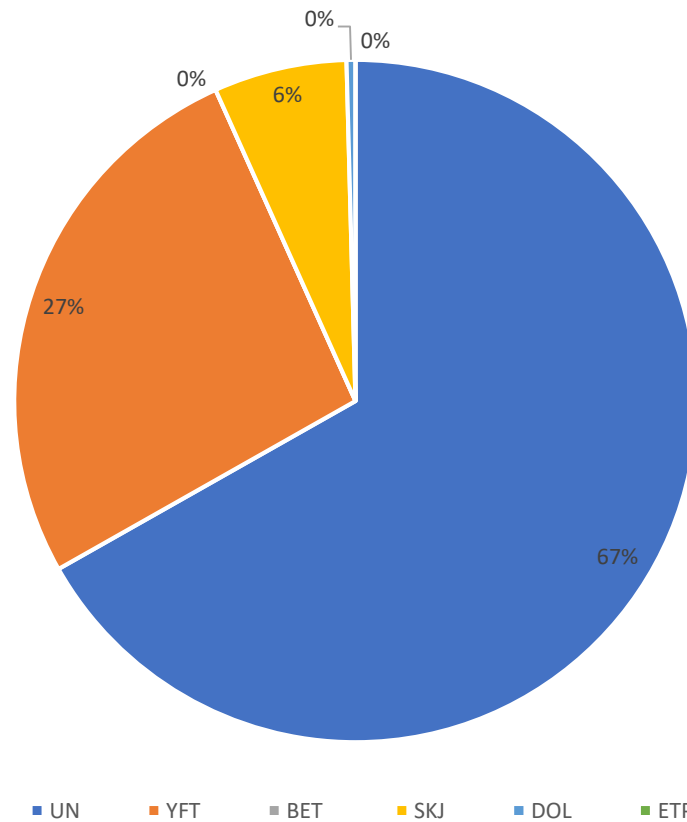
FISHERMEN'S CATCH IN EVERY SITES



TOTAL: 238 Fish

DATA RESULT

Fishermen's Catch In Every Landing Sites
Percentage

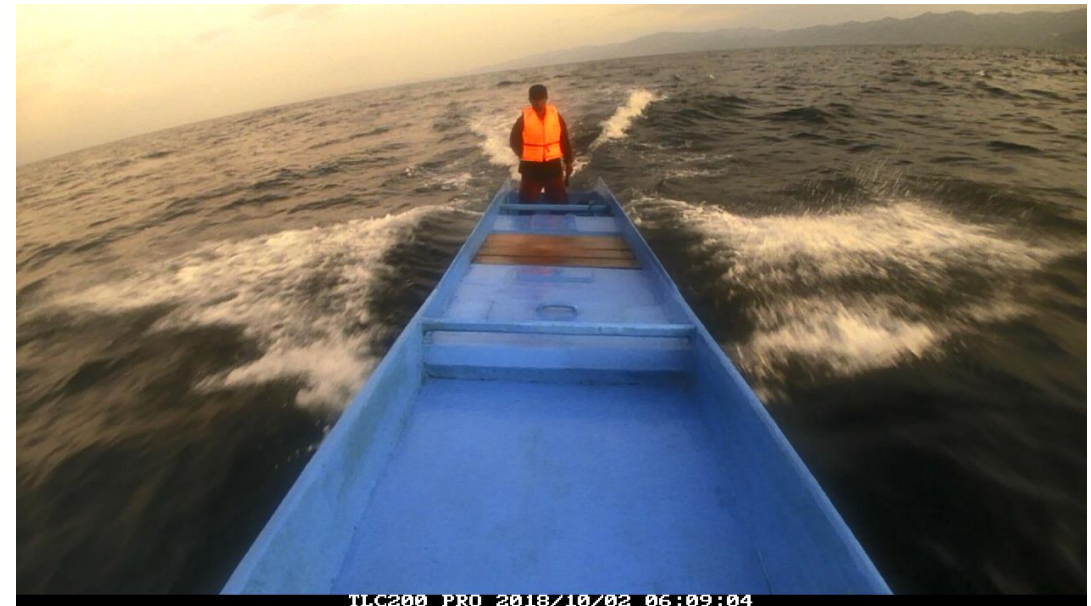


TOTAL: 238 Fish

INTERESTING DISCOVERY



} BIG SHIP SPOTTED



THE ONLY MAN WHO WEAR LIFE JACKET!

INCONVENIENT

UNIDENTIFIED FISH CAUSES



UNVIC VIDEOS

WAMLANA

BU_WM_810404.008_20180829 UNVIC	29/01/2019 08.45	File folder
BU_WM_810404.008_20180901 UNVIC, CUT	29/01/2019 11.41	File folder
BU_WML_Alimi Buton_01 UNVIC, CUT	18/01/2019 14.45	File folder
INFO WAMLANA.txt	11/01/2019 11.49	Text Document

PASIR PUTIH

BU_PP_810903.001_20180429 UNVIC	29/01/2019 11.42	File folder
BU_PP_810903.001_20180430 UNVIC	22/01/2019 13.20	File folder
BU_PP_810903.001_20180505 UNVIC	18/01/2019 14.40	File folder

TELUK BARA

BU_TB_Kader Buton_28102018_01 UNVIC	18/01/2019 14.43	File folder
-------------------------------------	------------------	-------------

Tempat pendaratan	Maluku - Wailiang Kab. Buru	
VIC	810403/001	
	810403/001	
Bag.1: Informasi um	810403/002	
	810403/003	
	810403/004	
	810403/005	
	810403/006	
	810403/007	
	810403/008	
NO		Tanggal berangkat
1	BU_WH_810403.001_20180116	2018 01 16



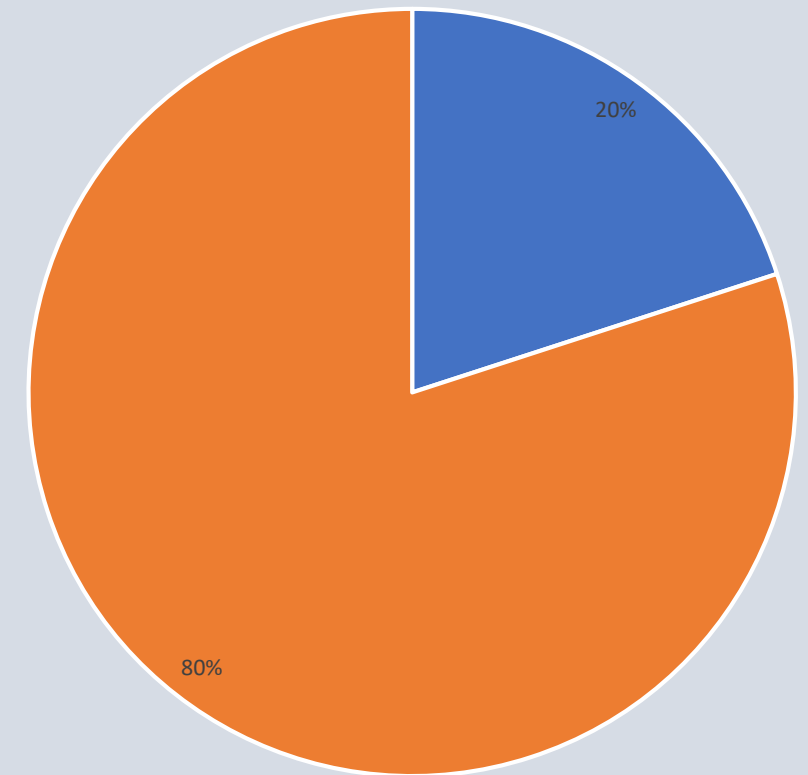
Tempat pendaratan	Maluku - Bara Kab. Buru	
VIC		
Bag.1: Informasi um		
NO		Tanggal berangkat
1	BU_TB_Kader Buton_28102018_01	2018 10 28



UNKNOWN ACTIVITY WITHOUT SUN LIGHT & INCOMPLETE VIDEOS

TLC REC'S CONDITION

■ TERPOTONG ■ LENGKAP

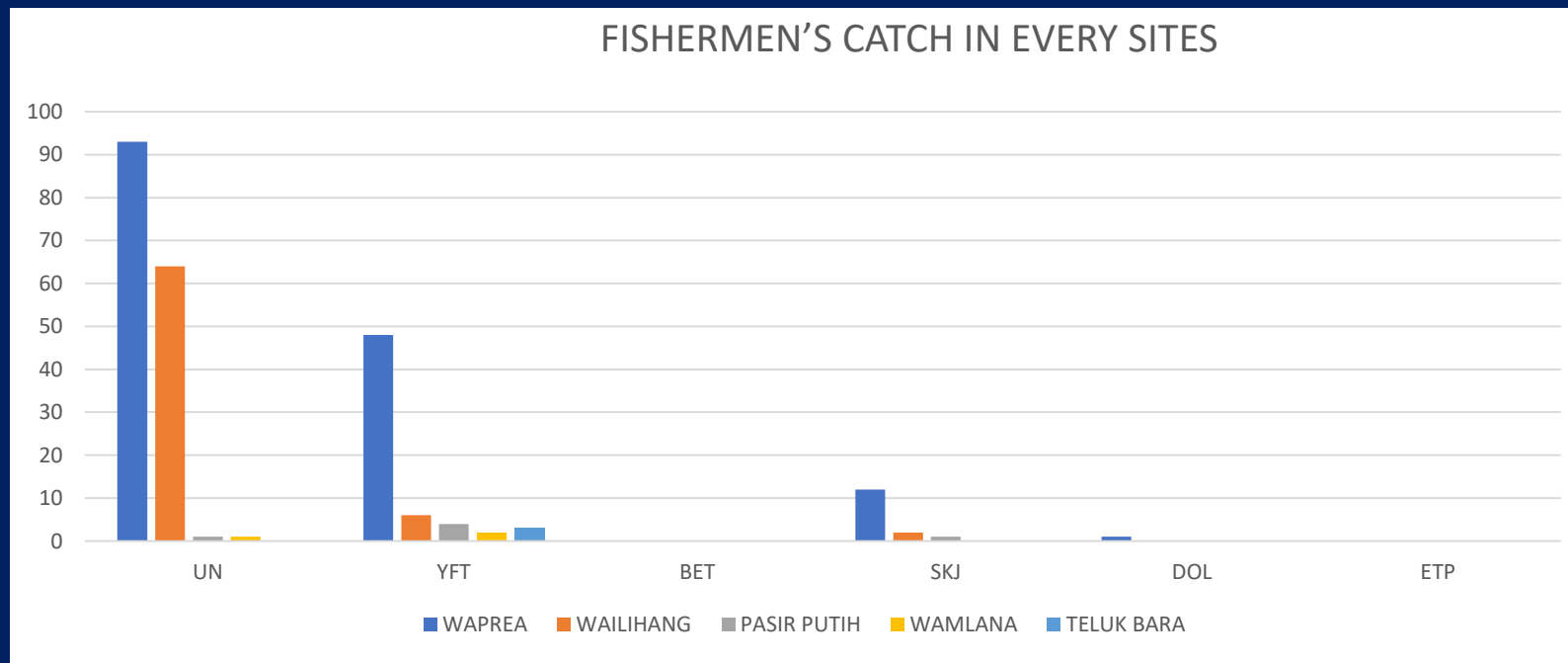


TOTAL: 65 VIDEOS

TLC200 PRO 2018/02/04 03:59:08

CONCLUSION

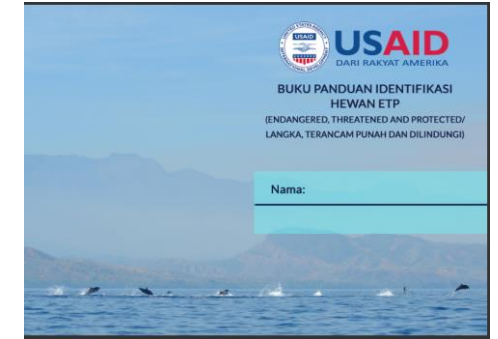
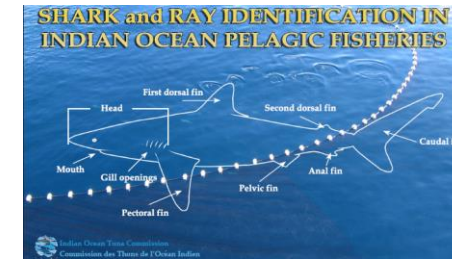
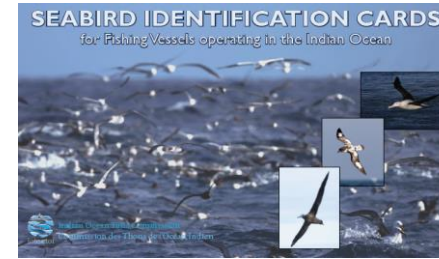
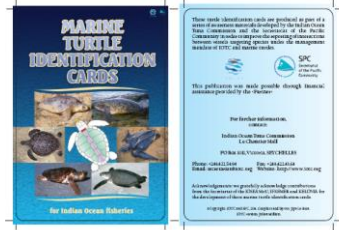
“Buru island’s fishermen did not make an interaction with etp”



Suggestion

1. It would be nice if field staff inspect TLC video more carefully, if there's a problem with the angle of the camera or there's an incomplete record, field staff can repair these problems to avoid mistakes for the next deploy.
2. Adding additional data columns in the excel form such as fish sizes, amount of used bait, fish caught time, ETC. TLC has a big potential for a data collection tool in marine and fisheries field.
3. Do an interview with the fisherman who uses life jacket and make articles about it. Other fishermen may follow his trail and start wearing life jacket and start value their life more

Bibliography



v1: July 2007
1

Photographic identification guide for billfish, sharks, rays, tuna-like and non-tuna finfish taken in WCPO pelagic longline fisheries (v1)



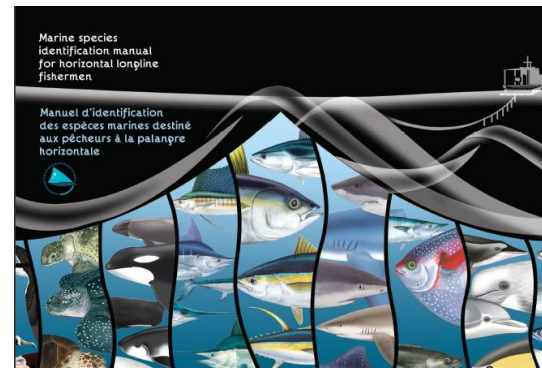
Janie Ann McAuliffe¹, David G Itano²
and Stuart Arceneaux³

⁽¹⁾ Ernest F. Hollings Undergraduate Scholarship Program, NOAA; and University of North Carolina at Wilmington

⁽²⁾ Pelagic Fisheries Research Program
University of Hawaii, JIMAR
Honolulu, Hawaii, USA

⁽³⁾ National Marine Fisheries Service
Pacific Islands Regional Office
Honolulu, Hawaii, USA

July 2007: version 1



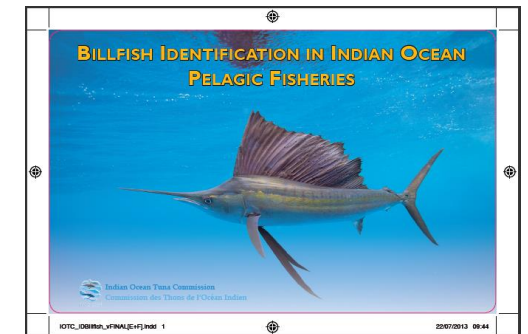
Buku Penuntun untuk Identifikasi Madidihiang dan Matabesar dalam Keadaan Segar, tetapi Kondisinya Kurang Ideal (v7)



Siosifa Fukufuka
Program Penikanan
Oseanik
Noumea
New Caledonia

dan
David G Itano
Program Riset Penikanan Pelagik
Universitas Hawaii, JIMAR
Honolulu, Hawaii
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Diterjemahkan oleh G.S. Merta¹ dan C.H. Proctor²
Dengan bantuan daripada B. Nugraha¹ dan L. Sadiyan³





THANK YOU
FOR THE CHANCE!