



KEMENTERIAN
KELAUTAN DAN
PERIKANAN

2025

LAPORAN STATISTIK

TIME SERIES 5 TAHUNAN

Statistic Report of Prigi Fishing Port 2025



KATA PENGANTAR

Puji syukur kita panjatkan kehadiran Tuhan Yang Maha Esa atas terbitnya Laporan Statistik PPN Prigi Tahun 2025. Laporan ini disusun sebagai wujud transparansi dan akuntabilitas kami dalam menyajikan data perkembangan sektor perikanan di wilayah kerja PPN Prigi.

Laporan ini menyajikan data time series 5 tahun terakhir (2021 - 2025) yang telah dihimpun oleh petugas di lingkup PPN Prigi. Hal ini bertujuan agar para pemangku kebijakan, akademisi, maupun pelaku usaha dapat melihat tren produksi, fluktuasi nilai produksi, dinamika armada, dll secara lebih komprehensif.

Kami menyadari bahwa keberhasilan pengelolaan pelabuhan tidak lepas dari sinergi seluruh pihak. Oleh karena itu, kami ucapkan terimakasih kepada petugas lapangan dan tim penyusun yang telah berkontribusi dalam pengumpulan data ini.

Dengan tersusunnya Laporan Statistik Tahun 2025, diharapkan dapat memberikan informasi secara transparan dan dapat digunakan sebagaimana mestinya.

Praise be to God Almighty for the publication of the 2025 PPN Prigi Statistical Report. This report is prepared as a form of our transparency and accountability in presenting data on the development of the fisheries sector within the PPN Prigi working area.

This report presents 5-year time series data (2021-2025) compiled by the PPN Prigi staff. The objective is to enable policymakers, academics, and business stakeholders to comprehensively observe production trends, fluctuations in production value, fleet dynamics, and other key indicators.

We recognize that the successful management of the port is inseparable from the synergy of all parties involved. Therefore, we would like to express our gratitude to the field officers and the drafting team who have contributed to the collection of this data.

With the completion of the 2025 Statistical Report, we hope it provides transparent information and can be utilized effectively for its intended purposes.



Trenggalek, 25 Maret 2026

Plt. Kepala Pelabuhan Perikanan
Nusantara Prigi



Ditandatangani
Secara Elektronik

Abdul Iman S. St. Pi, M. Pi

DAFTAR ISI / CONTENTS

ii	Kata Pengantar <i>Introduction</i>
iii	Daftar Isi <i>Table of Contents</i>
iv	Daftar Tabel & Gambar <i>Table & Picture List</i>
v	Daftar Lampiran <i>Attachment List</i>
1	Penjelasan Umum <i>General Explanation</i>
4	Simbol Statistik & Sumber Data <i>Statistic Symbol & Dta Source</i>
5	Klasifikasi Alat Penangkap Ikan <i>Classification of Marine Fishing Gear</i>
6	Nama Ikan <i>Fish Species</i>

Ringkasan 2021 – 2025

Summary 2021 – 2025

9	A. Letak Geografis <i>A. Geographical Location</i>
10	B. Volume dan Nilai Produksi Ikan <i>B. Volume and Value Fish Production</i>
11	C. Musim Penangkapan Ikan <i>C. Fishing Season</i>
13	D. Daerah Penangkapan Ikan <i>D. Fishing Ground</i>
14	E. Armada Kapal Perikanan <i>E. Fishing Boats</i>
15	F. Trip Penangkapan Ikan <i>F. Fishing Trip</i>
16	G. Alat Penangkapan Ikan <i>G. Fishing Gear</i>

17	H. Hasil Tangkapan Ikan <i>H. Fishing Catch</i>
18	I. Produksi per Alat Tangkap <i>I. Production of Fishing Gear</i>
19	J. Distribusi Ikan <i>J. Distribution of Fish</i>
21	L. Produksi Ikan dari Luar Pelabuhan <i>L. Fish Production from Outside</i>
22	K. Tenaga Kerja <i>K. Employment</i>

Lampiran *Attachment*

DAFTAR TABEL & GAMBAR / TABLE & PICTURE LIST

Daftar Tabel / *Table List*

- 5 Tabel 1. Klasifikasi Alat Penangkapan Ikan di PPN Prigi
Table 1. Marine Classification at PPN Prigi
- 6 Tabel 2. Nama Ikan di PPN Prigi
Table 2. Fish Species at PPN Prigi
- 14 Tabel 3. Jumlah Armada Kapal di PPN Prigi
Table 3. Fishing Boat at PPN Prigi
- 22 Tabel 4. Penyerapan Tenaga Kerja
Table 4. Employment Absorption

Daftar Gambar / *Picture List*

- 10 Gambar 1. Volume dan Nilai Produksi 2021 – 2025
Picture 1. Volume and Production Value, 2021 – 2025
- 11 Gambar 2. Musim Penangkapan Ikan di PPN Prigi 2021 – 2025
Picture 2. Fishing Season at PPN Prigi, 2021 – 2025
- 13 Gambar 3. WPP NRI 573 (Samudera Hindia)
Picture 3. WPP NRI 573 (Indian Ocean)
- 14 Gambar 4. Jumlah Armada Kapal di PPN Prigi 2021 – 2025
Picture 4. Fishing Boat at PPN Prigi, 2021 – 2025

- 15 Gambar 5. Jumlah Trip Penangkapan Ikan Tahun 2025
Picture 5. Fishing Trip, 2025
- 15 Gambar 6. Jumlah Trip per GT 2021 – 2025
Picture 6. Fishing Trip (Gross Tonnage) , 2025
- 16 Gambar 7. Jumlah Alat Tangkap Tahun 2025
Picture 7. Fishing Gear, 2025
- 16 Gambar 8. Jumlah Alat Tangkap 2021 – 2025
Picture 8. Fishing Gear, 2021 – 2025
- 17 Gambar 9. Ikan Dominan Tahun 2025
Picture 9. Dominant Fish, 2025
- 18 Gambar 10. Produksi per Alat Tangkap Tahun 2025
Picture 10. Production of Fishing Gear, 2025
- 19 Gambar 11. Ikan Segar dan Olahan Tahun 2025
Picture 11. Fresh and Processed Fish, 2025
- 20 Gambar 12. Distribusi Ikan Tahun 2025
Picture 12. Distribution of Fish, 2025
- 21 Gambar 13. Daerah Asal Produksi dari Luar Pelabuhan
Picture 13. Origin of Production from Outside
- 21 Gambar 14. Produksi Ikan dari Luar Pelabuhan
Picture 14. Fish Production from Outside

DAFTAR LAMPIRAN / ATTACHMENT LIST

23 Lampiran I. Armada Kapal Perikanan
Attachment 1. Fishing Boat

26 TLampiran 2. Trip Penangkapan Ikan
.Attachment 2. Fisihing Trip

39 Lampiran 3. Produksi Ikan
Attachment 3. Fish Production

90 Lampiran 4. Distribusi Ikan
Attachment 4. Fish Distribution

95 Lampiran 5. Perbekalan Kapal
Attachment 4. Logistic of Fishing Boat

102 Lampiran 6. Tenaga Kerja
Attachment 6. Employment

104 Lampiran 7. Gambar Ikan
.Attachment 7. Fish Picture



Penjelasan Umum

General Explanation

PERIKANAN

Perikanan adalah semua kegiatan yang berhubungan dengan pengelolaan dan pemanfaatan sumberdaya ikan dan lingkungannya mulai dari memproduksi, produksi, pengolahan sampai dengan pemasaran, yang dilaksanakan dalam suatu sistem bisnis perikanan.

PERIKANAN TANGKAP

Perikanan tangkap adalah perikanan yang basis usahanya berupa penangkapan ikan di laut maupun di perairan umum.

PENANGKAPAN IKAN

Penangkapan ikan adalah kegiatan untuk memperoleh ikan di perairan yang tidak dalam keadaan dibudidayakan dengan alat atau cara apapun, termasuk kegiatan yang menggunakan kapal untuk memuat, mengangkut, menyimpan, mendinginkan, menangani, mengolah dan /atau mengawetkan.

FISHERIES

The fisheries is all of the activities relate with management and utilization of fisheries resources that begin from produce, production, processing until to marketing (which implementation by fisheries business system).

CAPTURE FISHERIES

The capture of fisheries is fisheries which its business based on fishing at the sea although at the public waters.

FISHING

Fishing is the activities to obtain the fishes in waters with the tools or many method, including the activity that utilize the vessel to load, carry, store, freezing, handling processing and/or preserve.





PERUSAHAAN PERIKANAN

Perusahaan perikanan adalah unit ekonomi berbadan hukum yang melakukan kegiatan penangkapan ikan dengan tujuan sebagian atau seluruh hasilnya untuk dijual.

RUMAH TANGGA PERIKANAN TANGKAP

Rumah tangga buruh perikanan tangkap adalah rumah tangga yang salah satu atau lebih anggota rumahnya bekerja pada perusahaan / Rumah Tangga Perikanan Tangkap.

KAPAL PERIKANAN

Kapal perikanan adalah kapal, perahu, atau alat apung lain yang dipergunakan untuk melakukan penangkapan ikan, mendukung operasi penangkapan ikan, pembudidayaan ikan, pengangkutan ikan, pengolahan ikan, pelatihan perikanan dan penelitian perikanan.

KAPAL PENANGKAP IKAN

Kapal penangkap ikan adalah kapal perikanan yang secara khusus dipergunakan untuk menangkap ikan termasuk menampung, menyimpan, mendinginkan atau mengawetkan.

KAPAL PENGANGKUT IKAN

Kapal pengangkut ikan adalah kapal perikanan yang secara khusus dipergunakan untuk mengangkut ikan termasuk memuat, menampung, menyimpan, mendinginkan atau mengawetkan.

FISHING COMPANY

Fishing Company is an economic legal unit doing activity of fishing to purpose of selling part or the whole production

CAPTURE FISHERIES HOUSEHOLD

The working families of capture fishery means one or more of the family members who works in the fishing company or fishing families of capture fishery.

FISHING VESSEL

Fishing vessel is a ship, boat or other craft used for fishing operations, fish farming, fish transportation, processing, fisheries research and training.

FISHING VESSEL

A Fishing vessel is fishery vessel that is specifically used to catch fish including accomodating, storing, cooling or preseruing.

CARRIER VESSEL

Fish transport vessel is a fishery vessel that is specifically used to transport fish including loading, accomodating, storing, cooling preseruing.



NELAYAN

Nelayan adalah orang yang mata pencahariannya melakukan penangkapan ikan.

ALAT PENANGKAP IKAN

Alat penangkap ikan adalah sarana perlengkapan atau benda lain yang dipergunakan untuk menangkap ikan.

TRIP PENANGKAPAN IKAN

Trip penangkapan ikan adalah kegiatan operasi penangkapan ikan sejak unit penangkapan ikan meninggalkan pangkalan menuju daerah operasi, mencari daerah penangkapan ikan, melakukan penangkapan ikan, sampai kembali lagi ketempat pangkalan asal atau ke tempat pendaratan lain.

VOLUME PRODUKSI PERIKANAN TANGKAP

Volume produksi perikanan tangkap adalah jumlah semua ikan (dapat dinyatakan dalam ekor atau berat) yang telah ditangkap dari sumber perikanan alami oleh perusahaan / rumah tangga perikanan tangkap. Produksi tidak hanya dihitung dari jumlah hasil penangkapan yang dijual, tetapi juga hasil tangkapan yang dimakan nelayan atau yang diberikan sebagai upah.

FISHERMAN

Fisherman is a person who actively works in fishing.

FISHING GEAR

Fishing gear is gear structure, equipment or other things that used for fishing.

FISHING TRIP

The period of fishing operation is activities of fishing operation since out of port base going to operation area for purpose to find fishing area and doing fishing until come back to port base or to port base or other port.

PRODUCTION VOLUME OF CAPTURE FISHERIES

Production volume of capture fisheries is the amount of whole fish (can be indicated by tails or weight) caught from natural source by fishing companies/ fishing families of capture fisheries. Production is counted not only the amount of sale but also from the catch used for theirs own food or compensation for work.



II. SIMBOL STATISTIK

Beberapa simbol statistik yang digunakan dalam buku ini:

1. Satuan Berat : Kilogram (Kg)
2. Satuan Berat : Ton (Ton) : 1 Ton = 1000 Kg
3. Satuan Volume : Liter (l)
4. Satuan Volume : Kiloliter (kl) : 1 kl= 1000 l
5. Satuan Mata uang : Rupiah (Rp.)
6. Satuan Tonase Kapal: Gross Tonnage (GT)

II. STATISTICAL SYMBOL

Some statistical symbols applied in this book:

1. *Unit of weight : Kilogram (Kg)*
2. *Unit of weight : Ton (Ton) : 1 Ton = 1000 Kg*
3. *Unit of volume : Liter (l)*
4. *Unit of volume : Kiloliter (kl) : 1 kl= 1000 l*
5. *Unit of currency: Rupiah (Rp.)*
6. *Unit Gross Tonnage of vessel: Gross Tonnage (GT)*

SIMBOL STATISTIK

Statistical Symbol



SUMBER DATA

Data Source

III. SUMBER DATA

Sumber data adalah hasil pencatatan data dari pihak Pelabuhan Perikanan Nusantara Prigi yang dalam hal ini dilakukan oleh petugas data statistik. Data yang digunakan berupa data kapal dan hasil tangkapan ikan yang didaratkan.

III. DATA SOURCE

Data source is the result of data recording from the Prigi Fishing which in this case is carried out by statistical data officer. The data used is in the form of ship data and landed fish catches.

Klasifikasi Alat Penangkap Ikan

Classification of Marine Fishing Gear

Klasifikasi Jenis Alat Penangkap Ikan yang beroperasi di Pelabuhan Perikanan Nusantara Prigi berdasarkan PERMEN KP Nomor 36 Tahun 2023 sebagai berikut:

Classification of Fishing Gear Types operating at Prigi Fishing Port (PPN Prigi), based on Ministerial Regulation (Permen KP) Number 36 of 2023, is as follows :

Tabel 1. Klasifikasi Alat Penangkap Ikan di PPN Prigi
Table 1. Classification of Marine Fishing Gear at PPN Prigi

KELOMPOK GROUP	NAMA INDONESIA / NAMA INGGRIS INDONESIAN / ENGLISH		NAMA PRIGI LOCAL
01 - Jaring Lingkar			
01.1	Jaring Lingkar Bertali Kerut		
01.1.1	Pukat Cincin dengan Satu Kapal	01.1.1.1 Pukat Cincin Pelagis Kecil dengan Satu Kapal / <i>One boat operated purse seines</i>	Gardan
01.1.2	Pukat Cincin dengan Dua Kapal	01.1.2.1 Pukat Cincin Pelagis Kecil dengan Satu Kapal / <i>Two boat operated purse seines</i>	Slerak
02 - Jaring Tarik / Seine Net			
02.02	Jaring Tarik Berkapal	02.2.3 SV-PYG Payang / <i>Pelagic danish seine</i>	Payang
07 - Jaring Insang			
07.1	Jaring Insang Tetap	GNS Jaring Insang Tetap / <i>Set gill nets</i>	Jaring Jajag
07.2	Jaring Insang Hanyut	GND Jaring Insang Hanyut / <i>Gillnet oceanic</i>	Jaring Anyut
07.5	Jaring Insang Berlapis	GTR Jaring Insang Berlapis / <i>Shrimp entangling gillnet</i>	Jaring Gondrong
09 - Pancing			
09.01	09.1.1 Pancing Ulur	LHP-PU Pancing Ulur / <i>Hand lines</i>	Pancing
	09.1.2 Pancing Ulur Tuna	LHP-PUT Pancing Ulur Tuna / <i>Handline Tuna</i>	Sekoci

PERMEN KP Nomor 36 Tahun 2023

tentang Penempatan Alat Penangkap Ikan dan Alat Bantu Penangkapan Ikan di Zona Penangkapan Ikan Terukur dan Wilayah Pengelolaan Perikanan Negara Republik Indonesia di Perairan Darat

Nama Ikan *Fish Name*



Tabel 2. Nama Ikan di PPN Prigi

Table 2. Fish Species at PPN Prigi

No	Nama Indonesia	Nama Inggris	Nama Latin
1	Albakora	<i>Albacore</i>	<i>Thunnus alalunga</i>
2	Alu-alu	<i>Obtuse barracuda</i>	<i>Sphyræna abtusata</i>
3	Ayam-Ayam	<i>Leather jacket</i>	<i>Abalistes Sterallis</i>
4	Banyar	<i>Indian mackerel</i>	<i>Rastrelliger kanagurta</i>
5	Bawal Hitam	<i>Black pomfret</i>	<i>Formio niger</i>
6	Beloso	<i>Greater lizardfish</i>	<i>Saurida tumbil</i>
7	Bentong	<i>Oxeye scad</i>	<i>Selar boops</i>
8	Buntal	<i>White-spotted puffer</i>	<i>Arothon hispidus</i>
9	Cakalang	<i>Skipjack tuna</i>	<i>Katsuwonus pelamis</i>
10	Cendro	<i>Crocordile fish</i>	<i>Tylosurus crocodilus</i>
11	Cucut Lanyam	<i>Requiem sharks</i>	<i>Carcharhinus spp</i>
12	Cumi Karet	<i>Purpleback flying squid</i>	<i>Sthenoteuthis oualaniensis</i>
13	Cumi-cumi	<i>Squid</i>	<i>Loligo spp</i>
14	Gindara	<i>Escolar</i>	<i>Lepidocybium flavobrunneum</i>
15	Gulamah	<i>Croackers</i>	<i>Nibea albifora</i>
16	Ikan Pedang	<i>Swordfish</i>	<i>Xiphias gladius</i>
17	Julung-julung	<i>Garfish and halfbeaks</i>	<i>Hemirhamphus spp.</i>
18	Kakap Merah	<i>Red snapper</i>	<i>Lutjanus altifrontalis</i>
19	Kambing-kambing	<i>Rough triggerfish</i>	<i>Canthidermis maculata</i>
20	Kekek Jawa / Pilok	<i>Moonfish</i>	<i>Mene maculata</i>
21	Kembung	<i>Short-bodies mackerel</i>	<i>Restrelliger brachysoma</i>
22	Kenyar	<i>Striped bonito</i>	<i>Scomberomuros guttatus</i>
23	Kerapu Balong	<i>Honeycomb grouper</i>	<i>Epinephelus merra</i>
24	Kerong-kerong	<i>Largescale terapon</i>	<i>Terapon theraps</i>
25	Kuniran	<i>Sulphur goatfish</i>	<i>Upeneus sulphureus</i>



Lanjutan

Next



No	Nama Indonesia	Nama Inggris	Nama Latin
26	Kurisi	<i>Treadfin bream</i>	<i>Nemipterus nematophorus</i>
27	Kwee	<i>Great trevally, Dusky jack</i>	<i>Caranx sexfasciatus</i>
28	Layang Anggur	<i>Redtail scad</i>	<i>Decapterus kurroides</i>
29	Layang Benggol	<i>Slender scad</i>	<i>Decapterus ruselli</i>
30	Layang Deles	<i>Mackarel scad</i>	<i>Decapterus macrosoma</i>
31	Layaran	<i>Indo-Pacific sailfish</i>	<i>Istiophorus platypterus</i>
32	Layaran	<i>Hairtail</i>	<i>Trichiurus savala</i>
33	Lemadang	<i>Common dolphinFish</i>	<i>Coryphaena hippurus</i>
34	Lemuru	<i>Indonesia oil sardine</i>	<i>Sardinella longiceps</i>
35	Madidihang	<i>Yellowfin tuna</i>	<i>Thunnus albacares</i>
36	Manyung	<i>Giant catfish</i>	<i>Netume thalassina</i>
37	Pari Kelelawar	<i>Devilrays</i>	<i>Mobila spp</i>
39	Pari Kembang	<i>Stringrays</i>	<i>Dasyatis spp.</i>
40	Peperek	<i>Pony fishes</i>	<i>Leigognathus spp</i>
41	Selar	<i>Yellowstrip scad</i>	<i>Selaroides leptolepis</i>
42	Selar komo	<i>Shrimp scad</i>	<i>Alepes djeddaba</i>
43	Sembilang	<i>Eel-tailed catfis</i>	<i>Euristhmus microceps</i>
44	Setuhuk Hitam	<i>Black marlin</i>	<i>Makaira indica</i>
38	Setuhuk Putih	<i>White marlin</i>	<i>Tretapturus albidus</i>
45	Slengseng	<i>Spotted chub mackerel</i>	<i>Scomber australasicus</i>
46	Sunglir	<i>Rainbow runner</i>	<i>Elagatis bipinnulatus</i>
47	Swanggi	<i>Purple-spotted bigeye</i>	<i>Priacanthus tayenus</i>
48	Talang-Talang	<i>Talang queenfish</i>	<i>Scomberoides commersonianus</i>
49	Tembang / Tanjan	<i>Deepbody sardinella</i>	<i>Sardinella brachysoma</i>
51	Tenggiri	<i>Narrow barred Spanish mackerel</i>	<i>Scomberomorus commerson</i>
50	Tenggiri Papan	<i>Indo-Pacific king mackerel</i>	<i>Scromberomorus guttatus</i>
52	Teri	<i>Anchovies</i>	<i>Stolephorus spp</i>
53	Tetengkek	<i>Torpedo scad</i>	<i>Megalaspis cordyla</i>
54	Tongkol Komo	<i>Eastern little tuna</i>	<i>Euthyunus affinis</i>
55	Tongkol Krai	<i>Frigate tuna</i>	<i>Auxis thazard</i>
56	Tongkol Lisong	<i>Bullet tuna</i>	<i>Auxis rochei</i>
57	Tuna Mata Besar	<i>Bigeye tuna</i>	<i>Thunnus abesus</i>
58	Ubur-ubur	<i>Jelly fish</i>	<i>Rhopilema spp</i>
59	Udang Rebon	<i>Shrimps</i>	<i>Acetes</i>





Ringkasan

Summary

2021 - 2025



A. Letak Geografis

A. Geographical Location

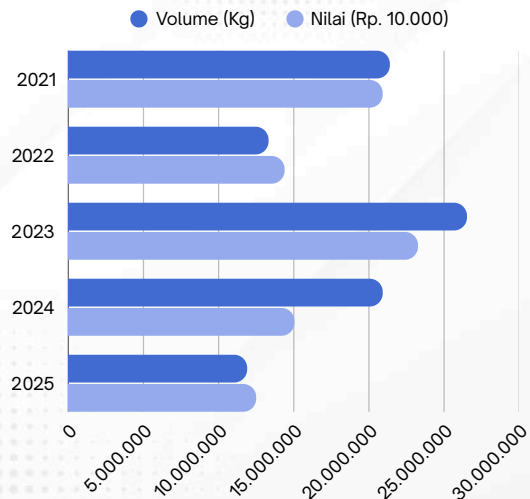
Pelabuhan Perikanan Nusantara Prigi (PPN Prigi) dengan luas tanah 14,58 Ha dan luas kolam labuh 16 Ha yang terletak pada posisi koordinat $111^{\circ}43'58''$ BT dan $08^{\circ}17'22''$ LS tepatnya di Desa Tasikmadu Kecamatan Watulimo Kabupaten Trenggalek Provinsi Jawa Timur. Jarak ke ibukota provinsi (Surabaya) adalah + 200 km dan jarak ke kota kabupaten (Trenggalek) adalah + 47 km.

Prigi Fishing Port (PPN Prigi) with a land area of 14,58 Ha and a berth pond of 16 Ha located coordinate position is $111^{\circ}43'58''$ east longitude and $08^{\circ}17'22''$ south latitude precisely in Tasikmadu Village, Watulimo District, Trenggalek, East Java. It's about + 200 km from the provincial capital (Surabaya) and + 47 km from the district city (Trenggalek).



B. Volume dan Nilai Produksi

B. Volume and Value Fish Landings



Gambar 1. Volume dan Nilai Produksi PPN Prigi 2021 - 2025
Picture 1. Volume and Value Fish Landings at PPN Prigi 2021 - 2025

Pada tahun 2025, volume produksi perikanan yang didaratkan di PPN Prigi sebesar 11.898.550 Kg dengan nilai produksi Rp. 124.998.135.100,-. Sedangkan tahun 2024 sebesar 20.918.449 Kg dengan nilai produksi Rp 150.462.520.500,- sehingga mengalami penurunan volume dan nilai produksi masing-masing sebesar 9.019.899 Kg (43,12%) dan Rp 25.464.385.400,- (16,92%). Hal ini disebabkan oleh faktor oceanografi yang tidak mendukung upaya penangkapan seperti curah hujan tinggi, gelombang tinggi dan kecepatan angin.

Dalam kurun waktu tahun 2021 - 2025, volume produksi perikanan tangkap di PPN Prigi menunjukkan trend yang cenderung menurun. Hal ini berbanding lurus dengan upaya penangkapan di PPN Prigi yang lebih meminimalisir resiko kerugian operasional penangkapan.

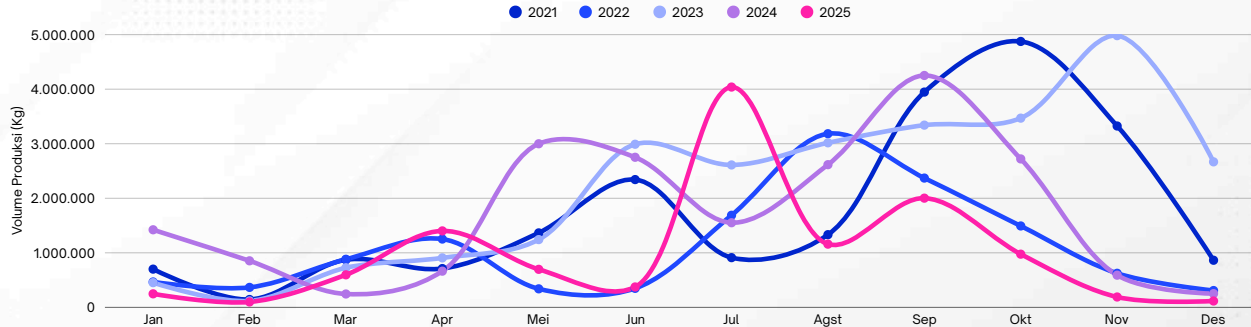
In 2025, the volume of fishery products landed at PPN Prigi (Prigi Archipelagic Fishing Port) reached 11,898,550 kg, with a production value of IDR 124,998,135,100. In comparison, the 2024 figures were 20,918,449 kg with a production value of IDR 150,462,520,500. This represents a decrease in both production volume and value by 9,019,899 kg (43.12%) and IDR 25,464,385,400 (16.92%), respectively. This decline was caused by oceanographic factors that hindered fishing efforts, such as high rainfall, high waves, and strong wind speeds.

From 2021 to 2025, capture fishery production at PPN Prigi trended downward. This is directly proportional to the fishing efforts at PPN Prigi, which prioritize minimizing operational fishing loss risks.

C. Musim Penangkapan



C. Fishing Season



Gambar 2. Musim Penangkapan di PPN Prigi Tahun 2021 - 2025

Picture 2. Fishing Season at PPN Prigi 2021-2025

Fluktuasi volume produksi perikanan bulanan tahun 2025 menunjukkan pola musiman yang sangat jelas dan berkorelasi kuat dengan dinamika oseanografi di perairan selatan Jawa, khususnya Jawa Timur.

The monthly fluctuations in fishery production volume for 2025 exhibit a very clear seasonal pattern, strongly correlated with the oceanographic dynamics of the waters south of Java, particularly East Java.



Gambaran umum musim penangkapan ikan di PPN Prigi tahun 2025 :

- Musim Barat (Desember - Februari) : curah hujan dan gelombang tinggi, sehingga produksi rendah
- Peralihan I (Maret - Mei) : kondisi laut mulai membaik dan produktivitas meningkat secara bertahap
- Musim Timur (Juni - Agustus) : Pada musim ini terjadi upwelling kuat di selatan Jawa Timur akibat angin timur yang mendorong massa air permukaan menjauh dari pantai, digantikan oleh air dingin kaya nutrisi dari lapisan bawah. Kondisi ini meningkatkan klorofil-a dan kelimpahan ikan pelagis, sehingga puncak musim terjadi pada bulan Juli
- Peralihan II (September - November) : intensitas upwelling kembali melemah, kondisi oseanografi menjadi kurang stabil, dan produksi kembali menurun.

Pada tahun 2025 terjadi pergeseran puncak musim ikan, yaitu terjadi pada bulan Juli yang diakibatkan oleh peningkatan klorofil - a sebagai penanda upwelling kuat. Dengan demikian, variasi produksi bulanan tahun 2025 secara konsisten mencerminkan respons perikanan tangkap terhadap variabilitas iklim di perairan selatan Jawa Timur.

General overview of the 2025 Fishing Season at PPN Prigi :

- *West Monsoon (December – February): Characterized by high rainfall and high waves, resulting in low production levels.*
- *Transition Period I (March – May): Sea conditions begin to improve, and productivity increases gradually.*
- *East Monsoon (June – August): This season sees intense upwelling off the southern coast of East Java, driven by easterly winds that push surface water masses away from the shore. This water is replaced by nutrient-rich cold water from deeper layers. This condition enhances chlorophyll-a levels and the abundance of pelagic fish, leading to a production peak in July.*
- *Transition Period II (September – November): The intensity of the upwelling weakens, oceanographic conditions become less stable, and production declines once again.*

In 2025, there was a shift in the peak fishing season to July, triggered by an increase in chlorophyll-a as an indicator of strong upwelling. Thus, the monthly production variations in 2025 consistently reflect the response of capture fisheries to climate variability in the waters south of East Java.

D. Daerah Penangkapan Ikan

D. Fishing Ground



Daerah penangkapan ikan bagi kapal yang berpangkalan di PPN Prigi adalah Samudera Hindia WPP NRI 573. Jangkauan penangkapan mulai dari pulau Sempu (Timur) sampai dengan Pacitan (Barat). Dengan luasnya jangkauan daerah penangkapan ini diharapkan potensi hasil tangkapan semakin besar, baik jumlah maupun ragam jenis ikannya. Selain itu, perlu dukungan teknologi navigasi dan nautis yang memadai.

The fishing ground for boats bases at PPN Prigi are the Indoan Ocean WPP NRI 573. The fishing range starts from Sempu Island (East) to Pacitan (West). With the wide range of fishing gears, it is expected that the potential for catches will be greater, both in number and variety of fish species. Beside that, it is necessary to support adequate navigation and nautical technology.



Gambar 3. WPP NRI 573 (Samudera Hindia)
Picture 3. WPP NRI 573 (Indian Ocean)

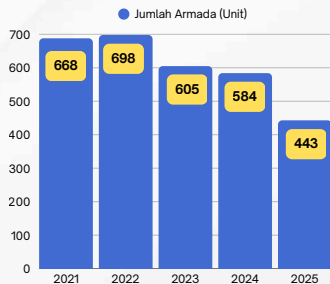


E. Armada Kapal Perikanan

E. Fishing Boats



Jumlah Armada perikanan tahun 2025 adalah 443 unit, yang terdiri dari kapal yang berukuran ≤ 5 GT : 288 unit (66,51%), 6-10 GT : 8 unit (1,84%), 11-20 GT : 53 unit (12,24%), 21-30 GT : 91 Unit (21,02%) dan >30 GT : 3 Unit (0,69%). Jumlah armada ini mengalami penurunan dari tahun sebelumnya sebanyak 141 unit. Selama kurun waktu 5 tahun terakhir (2021 - 2025), jumlah armada menunjukkan trend menurun. Hal ini disebabkan oleh penurunan produktivitas kapal setiap tahunnya sehingga beberapa kapal mengalami penurunan kelayakan usaha dan berpindah pelabuhan pangkalan yang mendekati daerah penangkapan ikan.



Gambar 4. Jumlah Armada Kapal di PPN Prigi 2021 - 2025

Picture 4. Fishing boats in PPN Prigi 2021 - 2025

Tabel 3. Jumlah Armada Kapal di PPN Prigi

Table 3. Fishing boats in PPN Prigi

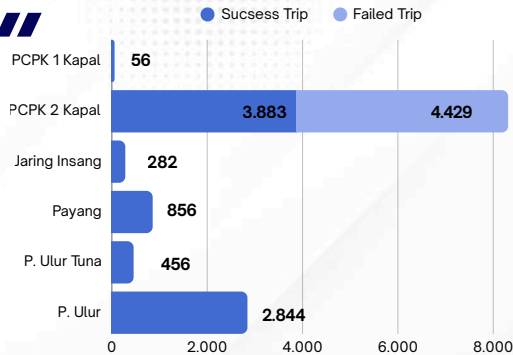
No. / Numb.	Jenis API / Fishing Boat	Ukuran (GT) / Gross Tonnage					Jumlah / Total
		< 5	6-10	11 - 20	21 - 30	> 30	
1	Pancing Ulur / Handline	255	-	-	-	-	255
2	Payang / Pelagic Danish Seine	5	-	-	-	-	5
3	Jaring Insang / Gill Nets	8	-	-	-	-	8
4	Pancing Ulur Tuna / Handline Tuna	15	8	23	-	-	46
5	PCPK 2 Kapal / Purse seine 2 boats	5	-	30	89	-	124
6	PCPK 1 Kapal / Purse sine 1 boat	-	-	-	2	3	5
Total		288	8	53	91	3	443

In 2025, the number of fishing boats is 443 units, consisting of ≤ 5 GT : 288 units (66,51%), 6-10 GT : 8 units (1,84%), 11-20 GT : 53 units (12,24%), 21-30 GT : 91 Units (21,02%) dan >30 GT : 3 Units (0,69%).

Over the last five years (2021 - 2025), the fishing boat has exhibited a consistent downward trend. This decline is attributed to a year-on-year reduction in vessel productivity, which has compromised business viability. Consequently, several vessel operators have opted to relocate their fishing port to be in closer proximity to more productive fishing grounds.

F. Trip Penangkapan Ikan

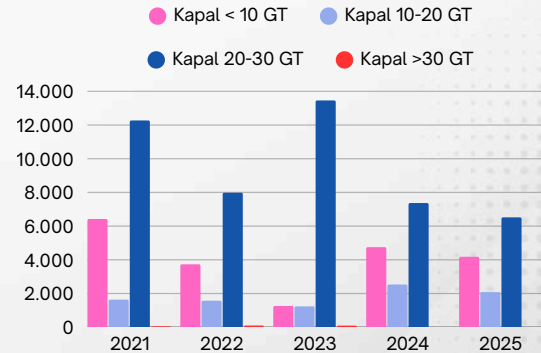
F. Fishing Trip



Gambar 5. Jumlah Trip Penangkapan Ikan Tahun 2025
Picture 5. Fishing Trip, 2025

In 2025, the number of fishing trips reached 12,806, consisting of Purse seines -1 boat with 56 trips (0,44%), Purse seines-2 boat with 8.312 trips (64,91%), Gillnets with 282 trips (2,20%), Danish seine nets with 856 trips (6,68%), Handline Tuna with 456 trips (3,56%) and Handlines with 2.844 trips (22,21%). Based on this data, it can be concluded that the number of fishing trips decreased by 2.439 (16,00%) compared to 2024. Furthermore, during the 2021 -2025 period, the trend in vessel visit frequency also showed a decline. This occurred because fishermen have become increasingly aware of and responsive to published weather information.

Jumlah trip penangkapan ikan tahun 2025 sebanyak 12.806 kali yang terdiri dari Pukat Cincin 1 kapal 56 kali (0,44%), Pukat Cincin 2 kapal 8.312 kali (64,91%), Jaring insang 282 kali (2,20%), Payang 856 kali (6,68%), Pancing Ulur Tuna 456 Kali (3,56%) dan Pancing Ulur 2.844 Kali (22,21%). Berdasarkan data tersebut, dapat disimpulkan bahwa jumlah trip penangkapan ikan mengalami penurunan dari tahun 2024 sebanyak 2.439 kali (16,00%). Sedangkan selama kurun waktu 2021 – 2025 tren frekuensi kunjungan kapal juga menunjukkan penurunan. Hal ini terjadi karena nelayan semakin memahami informasi cuaca yang dipublikasikan.



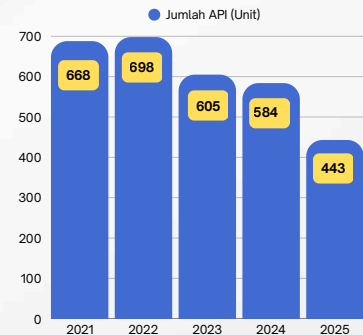
Gambar 6. Jumlah Trip per GT 2021 - 2025
Picture 6. Fishing Trip (GT), 2021 - 2025

G. Alat Tangkap

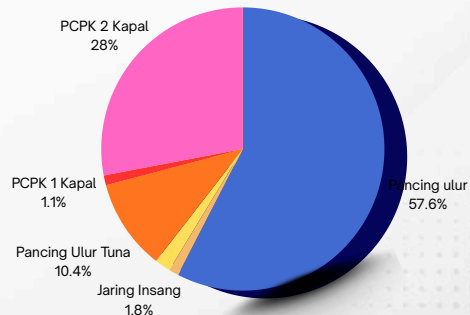
G. Fishing Gear



Jumlah alat tangkap di PPN Prigi pada tahun 2025 sebanyak 443 unit yang terdiri dari Pancing Ulur 255 unit (57,56%), Pukat Cincin Pelagis Kecil (PCPK) 2 Kapal : 124 unit (27,99%), Pancing Ulur Tuna : 46 unit (10,38%), Jaring Insang : 8 unit (1,81%), Payang : 5 unit (1,13%) dan Pukat Cincin Pelagis Kecil (PCPK) 1 Kapal : 5 unit (1,13%) Dibandingkan dengan tahun 2024, jumlah alat tangkap tahun 2025 mengalami penurunan sebanyak 141 Unit (24,14%). Dalam kurun 5 tahun (2021 – 2025), jumlah alat tangkap mengikuti jumlah armada kapal perikanan yang berada di PPN Prigi.



Gambar 8. Jumlah Alat Tangkap Tahun 2021 - 2025
Picture 8. Fishing Gear, 2021- 2025



Gambar 7. Jumlah Alat Tangkap Tahun 2025
Picture 7. Fishing Gear, 2025

The number of fishing gear in PPN Prigi in 2025 is 443 units, consisting of 255 units of handline (57,56%), Purse Seine 2-boats : 124 units (27,99%), Handline Tuna : 46 units (10,38%), Gill Nets: 8 units (1,81%), Pelagic Danish seine: 5 units (1,13%) and purse seine 1-boat : 5 units (1,13%). Compared to the previous year, the number of fishing gear units in 2025 decreased by 141 units (24,14%). In a period of 5 years (2021–2025), the number of fishing gear follows the number of fishing boats in PPN Prigi.

H. Hasil Tangkapan Ikan

H. Fishing Catch

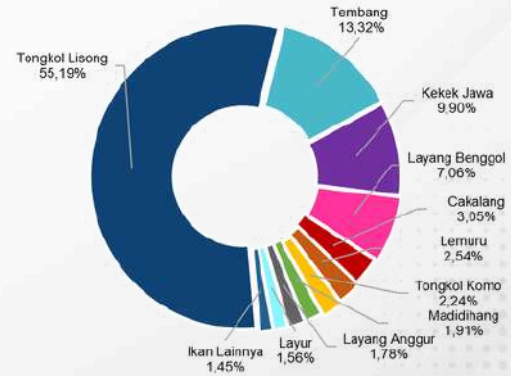


10 Produksi ikan terbanyak yang didaratkan di PPN Prigi adalah Tongkol Lisong : 6.262.531 Kg (55,19%), Tembang : 1.512.042 kg (13,32%), Kekek Jawa: 1.123.013 kg (9,90%), Layang Benggol : 801.166 kg (7,06%), Cakalang : 346.602 Kg (3,05%), Lemuru : 288.757 Kg (2,54%), Tongkol Komo : 254.161 Kg (2,24%), Madidihang : 216.557 Kg (1,91%), Layang Anggur : 201.688 Kg (1,78%), Layur : 176.583 kg (1,56%) dan ikan lainnya : 164.978 kg (1,45%). Pada tahun 2025, ikan dominan hasil tangkapan nelayan Prigi adalah Tongkol Lisong.

Selama 2021 hingga 2025, ikan hasil tangkapan dominan yaitu Tongkol lisong, Layang benggol, Cakalang, Madidihang, dll. Hal ini menunjukkan bahwa nelayan Prigi telah memiliki kemampuan penggunaan *fish finder* dalam rangka mengoptimalkan penangkapan ikan yang bersifat migratori.

The top 10 fish species landed at PPN Prigi are Bullet Tuna: 6.262.531 kg (55.19%), Spotted chub mackerel: 1,512,042 kg (13.32%), Moonfish: 1,123,013 kg (9.90%), Slander scad: 801,166 kg (7.06%), skipjack tuna: 346,602 kg (3.05%), indonesia oil sardine: 288,757 kg (2.54%), Eastern little tuna: 254,161 kg (2.24%), Yellowfin tuna 216,557 kg (1.91%), Redtail tuna: 201,688 kg (1.78%), and Hairtail: 176,583 kg (1.56%) and others : 164.978 kg (1,45%). In 2025, the dominant catch for Prigi fishermen was Bullet Tuna.

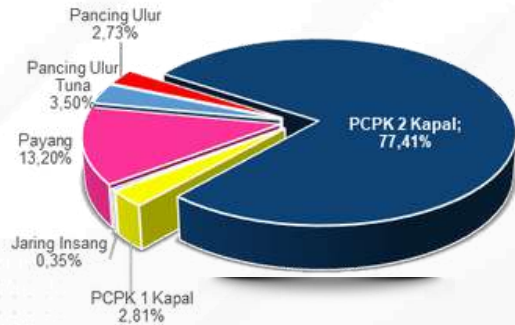
From 2021 to 2025, the dominant catches included Frigate Tuna, Shortfin Scad, Skipjack Tuna, Yellowfin Tuna, etc. This indicates that Prigi fisherman have developed the ability to use fish finders to enhance the capture of fish species that are constantly migrating.



Gambar 9. Ikan Dominan Tahun 2025
Picture 9. Dominant Fish, 2025

I. Produksi Per Alat Tangkap

I. Production of Fishing Gear



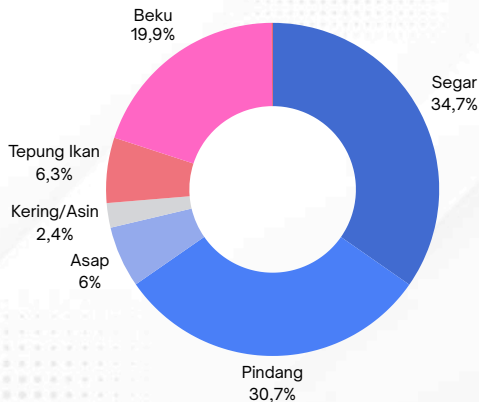
Gambar 10. Produksi per Alat Tangkap Tahun 2025
Picture 10. Production of Fishing Gear, 2025

Produksi hasil tangkapan tahun 2025 didominasi oleh hasil tangkapan dengan menggunakan alat tangkap Pukat Cincin Pelagis Kecil (PCPK) 2 Kapal yaitu sebesar 9.210.976 Kg (77,41%). Sedangkan produksi alat tangkap lainnya sebagai berikut : Pukat Cincin Pelagis Kecil (PCPK) 1 Kapal 334.151 Kg (2,81%); Jaring Insang 41.469 Kg (0,35%); Payang 1.570.817 Kg (13,20%); Pancing Ulur Tuna 416.596 Kg (3,50%); dan Pancing Ulur 324.541 Kg (2,73%). Selama 5 tahun (2021– 2025), produksi hasil tangkapan dari Pukat Cincin Pelagis Kecil (PCPK) 2 kapal tetap mendominasi. Hal ini didukung oleh efektivitas dan intensitas alat tangkap tersebut serta semakin lengkapnya peralatan navigasi yang dimiliki oleh nelayan.

The production of catches in 2025 is dominated using purse seine 2-boats fishing gear, amounted to 9.210.976 kg (77,41%). Meanwhile, production of fishing gear is as follows: Purse seine 1-boat 334.151 Kg (2,81%), Gill Net 41.469 Kg (0,35%); Pelagic Danish seine 1.570.817 Kg (13,20%); Handline Tuna 416.596 Kg (3,50%); dan Hand Line 324.541 Kg (2,73%). Over the 5 years (2021 – 2025), the production of catches from purse seine 2-boats continued to dominate. This is supported by the effectiveness and intensity of these fishing gear, as well as the increasingly navigation equipment owned by fishermen.

J. Distribusi Ikan

J. Distribution of Fish



Gambar 11. Ikan Segar dan Olahan Tahun 2025
Picture 11. Fresh Fish and Processed Fish, 2025

Distribusi / pemasaran hasil perikanan di PPN Prigi berupa produk ikan segar dan olahan. Berdasarkan total distribusi hasil tangkapan menurut jenis olahan, terlihat bahwa produk ikan segar mendominasi dengan volume 4.127.035 kg (34,69%), diikuti ikan pindang sebesar 3.647.751 kg (30,66%) dan ikan beku sebesar 2.365.326 kg (19,88%). Sementara itu, jenis olahan dengan kontribusi lebih kecil terdiri dari :

- Tepung ikan (754.202 kg / 6,34%),
- Ikan asap (709.457 kg / 5,96%),
- Kering/asin (283.634 kg / 2,38%),
- Olahan lainnya (11.145 kg / 0,09%).

Adapun bahan baku ikan pindang diambil dari UPI.

The distribution and marketing of fishery products at the Prigi Fishing Port (PPN Prigi) consist of fresh and processed fish products. Based on the total distribution of catches by processing type, fresh fish dominates with a volume of 4,127,035 kg (34.69%), followed by boiled-salted fish (pindang) at 3,647,751 kg (30.66%) and frozen fish at 2,365,326 kg (19.88%).

Meanwhile, processed products with smaller contributions include:

- *Fish meal: 754,202 kg (6.34%)*
- *Smoked fish: 709,457 kg (5.96%)*
- *Dried/salted fish: 283,634 kg (2.38%)*
- *Other processed products: 11,145 kg (0.09%)*

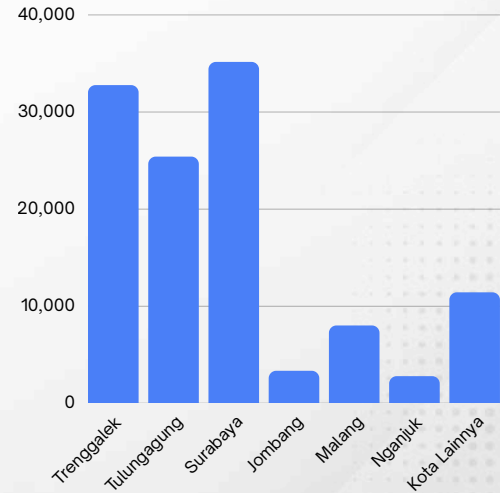
The raw materials for boiled salted fish (pindang) are sourced from Fish Processing Units (UPI).





Dari sisi daerah pemasaran, Surabaya menjadi tujuan utama dengan total 3.516.094 kg. Hal ini menunjukkan fungsi Surabaya sebagai pusat perdagangan dan distribusi regional yang memiliki jaringan pasar dan infrastruktur logistik lebih berkembang. Trenggalek (3.277.297 kg) dan Tulungagung (2.541.148 kg) juga menyerap volume besar dengan komposisi relatif seimbang antara ikan segar dan olahan, menandakan kuatnya pasar lokal dan antarwilayah yang masih dekat dengan sumber pendaratan

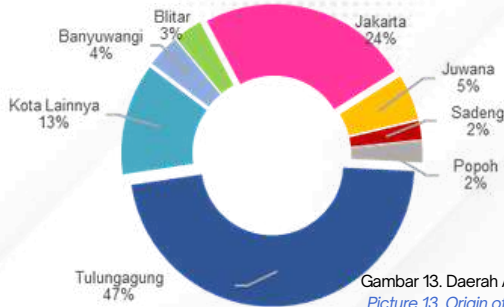
In terms of marketing regions, Surabaya is the primary destination with a total of 3,516,094 kg. This highlights Surabaya's role as a regional trade and distribution hub, supported by a more developed market network and logistical infrastructure. Trenggalek (3,277,297 kg) and Tulungagung (2,541,148 kg) also absorb significant volumes, with a relatively balanced composition between fresh and processed fish. This indicates a strong local and inter-regional market given their close proximity to the landing sites



Gambar 12. Distribusi Ikan Tahun 2025
Picture 12. Distribution of Fish, 2025

K. Produksi Ikan dari Luar Pelabuhan

K. Fish Production from Outside



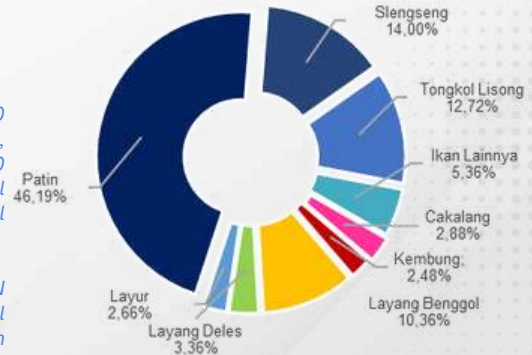
Gambar 13. Daerah Asal Produksi Luar Pelabuhan Tahun 2025
Picture 13. Origin of Production from Outside the Port, 2025

Produksi ikan dari luar PPN Prigi pada tahun 2025 sebanyak 1.237.400 kg yang berasal dari daerah Banyuwangi, Blitar, Jakarta, Juwana, Sadeng, Popoh, Tulungagung dan dan kota lainnya dengan jenis ikan Patin : 577.600 kg (46,19%), Slengseng 175.000 kg (14,00%), Tongkol Lisong 159.000 kg (12,72%), Layang Benggol 129.600 kg (10,36%), Cakalang 36.000 kg (2,88%), Layur 33.200 kg (2,66%), Kembung 31.000 kg (2,48%), dan ikan lainnya 67.000 kg (5,36%).

Dalam waktu 5 tahun (2021 – 2025), seiring berkembangnya UPI di PPN Prigi dengan berbagai produk, membutuhkan bahan baku yang belum semuanya tercukupi dari hasil tangkapan nelayan Prigi. Sedangkan untuk UPI pengolahan patin, seluruh bahan baku didatangkan dari luar Pelabuhan

In 2025, fish production sourced from outside the Prigi Fishing Port (PPN Prigi) totaled 1.237.400 kg. These supplies originated from various regions, including Banyuwangi, Blitar, Jakarta, Juwana, Sadeng, Popoh, Tulungagung and other cities. Breakdown by fish species : Shark catfish 577.600 kg (46,19%), Small mackerel 175.000 kg (14,00%), Frigate tuna 159.000 kg (12,72%), Scad mackerel 129.600 kg (10,36%), skipjack tuna 36.000 kg (2,88%), hairtail 33.200 kg (2,66%), Chub mackerel 31.000 kg (2,48%) and other fish 67.000 kg (5,36%).

Over the five - year period from 2021 to 2025, the growth of Fishing Processing Units (UPI) in PPN Prigi and their product lines have led to an increased demand for raw materials. Currently, the local catch from Prigi fisherman is insufficient to meet these requirements. Notably, for Shark catfish (Patin) processing units, 100% of the raw materials are sourced from outside the port area.



Gambar 14. Produksi Ikan dari Luar Pelabuhan Tahun 2025
Picture 14. Fish Production from Outside the Port, 2025

L. Tenaga Kerja

L. Employments

Penyerapan tenaga kerja yang melakukan kegiatan perikanan di PPN Prigi pada tahun 2025 adalah sebesar 10.166 orang yang terdiri dari nelayan 5.277 (51,9%), pedagang/ pengolah ikan 3.393 orang (33,4%) dan tenaga lainnya 1.496 orang (14,7%). Dibanding tahun 2024 yaitu sebesar 10.263 orang, maka pada tahun 2025 mengalami penurunan 97 orang (0,95%). Dalam kurun waktu tahun 2021 – 2025, jumlah penyerapan tenaga kerja mengalami fluktuatif. Hal ini dipengaruhi oleh penurunan volume produksi yang berimbas pada proses bisnis yang terkait.

The employment absorption within the fishery activities at PPN Prigi in 2025 reached 10,166 people, consisting of 5,277 fishermen (51.9%), 3,393 fish traders/processors (33.4%), and 1,496 other workers (14.7%). Compared to 10,263 people in 2024, there was a decrease of 97 people (0.95%) in 2025. Throughout the 2020–2024 period, employment absorption fluctuated. This was influenced by a decline in production volume, which is impacted related business processes.

Tabel 4. Penyerapan Tenaga Kerja
Table 4. Employment Absorption

Jenis Pekerjaan Occupation	Jumlah Total
Nelayan / Fisherman	5.277
Pedagang & Pengolah Ikan Fish trades & Processors	3.393
Pekerjaan Lainnya / Others	1.496
Jumlah / Total	10.166



Lampiran I

Attachment I

Armada Kapal Perikanan

Fishing Boat



Tabel 1. Jumlah Armada Penangkapan Menurut Ukuran Kapal di PPN Prigi Tahun 2021 – 2025
Table 1. Number Of Fishing Vessel By Boat Size in Prigi Fishing Port 2021 – 2025

No	Tahun Years	Kapal Motor ≤ 10 GT Boat ≤ 10 GT	Kapal Motor 11 – 20 GT Boat 11 – 20 GT	Kapal Motor 21 – 30 GT Boat 21 – 30 GT	Kapal Motor >30 GT Boat >30 GT	Total (units)
1	2021	518	80	88	2	688
2	2022	535	64	97	2	698
3	2023	448	55	99	3	605
4	2024	445	50	87	2	584
5	2025	296	53	91	3	443

Tabel 2. Jumlah Kapal Menurut Alat Tangkap Jenisnya di PPN Prigi Tahun 2021 – 2025
Table 2. Number Of Fishing Vessel By Fishing Gear Type in Prigi Fishing Port. 2021 – 2025

No	Tahun Years	Jenis Alat Tangkap/Fishing Gear Type						Jumlah Total
		<u>PCPK 1 Kapal</u> Purse Seine - two boat	<u>PCPK 2 Kapal</u> Purse Seine - 1 boat	<u>Pancing Ulur</u> Tuna Handline Tuna	<u>Jaring Insang</u> Gill Net	<u>Payang</u> Pelagic Danish Seine	<u>Pancing Ulur</u> Handline	
1	2021	4	131	62	7	7	477	688
2	2022	4	132	56	19	10	477	698
3	2023	7	125	52	12	10	399	605
4	2024	5	113	47	12	9	398	584
5	2025	5	124	46	8	5	255	443

Catatan:

PCPK : Pukat Cincin Pelagis Kecil

PCPK dengan 2 kapal dihitung 1 Unit

Lampiran II

Attachment II

Trip Penangkapan Ikan

Fishing Trip



Tabel 1. Jumlah Trip Penangkapan Ikan Menurut Alat Tangkap di PPN Prigi Tahun 2021 – 2025
Table 1. Number of Fishing Vessel Trips By Fishing Gear in Prigi Fishing Port. 2021– 2025

No.	Tahun Years	PCPK 1 Kapal Purse Seine – one boat	PCPK 2 Kapal Purse Seine - Two boat	Jaring Insang Gill Nets	Payang Pelagic Danish Seine	Pancing Ulur Tuna Handline Tuna	Pancing Ulur Handline	Jumlah / Total (kali / times)
1	2021	51	12.272	509	742	893	5.915	20.382
2	2022	99	7.983	315	775	800	3.418	13.390
3	2023	94	13.460	173	595	640	1.108	16.070
4	2024	82	9.547	312	1.134	644	3.526	15.245
5	2025	56	8.312	282	856	456	2.844	12.806

Tabel 1a. Jumlah Trip Penangkapan Ikan Menurut Alat Tangkap di PPN Prigi Tahun 2021
Table 1a. Number of Fishing Vessel Trips By Fishing Gear in Prigi Fishing Port. 2021

No.	Bulan Months	PCPK 1 Kapal Purse Seine - One Boat	PCPK 2 Kapal Purse Seine - Two Boat	Jaring Insang Gill Nets	Payang Pelagic Danish Seine	Pancing Ulur Tuna Handline Tuna	Pancing Ulur Handline	Jumlah / Total (kali / times)
1	Jan / Jan	1	673	109	4	26	371	1.184
2	Feb / Feb	2	181	96	1	18	314	612
3	Maret / March	6	1.012	64	6	72	631	1.791
4	April / April	4	1.032	5	19	87	464	1.611
5	Mei / May	4	1.415	1	12	72	518	2.022
6	Juni / June	5	1.492	22	190	121	630	2.460
7	Juli / July	6	795	-	158	109	255	1.323
8	Agt / Aug	6	831	29	92	119	147	1.224
9	Sept / Sept	4	1.909	52	29	110	184	2.288
10	Okt / Oct	4	1.753	40	90	92	407	2.386
11	Nov / Nov	4	796	45	80	44	1.449	2.418
12	Des / Dec	5	383	46	61	23	545	1.063
Jumlah / Total		51	12.272	509	742	893	5.915	20.382

Tabel 1b. Jumlah Trip Penangkapan Ikan Menurut Alat Tangkap di PPN Prigi Tahun 2022
Table 1b. Number of Fishing Vessel Trips By Fishing Gear in Prigi Fishing Port. 2022

No.	<u>Bulan</u> Months	<u>PCPK 1</u> <u>Kapal</u> Purse Seine - One Boat	<u>PCPK 2</u> <u>Kapal</u> Purse Seine - Two Boat	<u>Jaring Insang</u> Gill Nets	<u>Payang</u> Pelagic Danish Seine	<u>Pancing Ulur</u> <u>Tuna</u> Handline Tuna	<u>Pancing Ulur</u> Handline	<u>Jumlah / Total</u> (kali / times)
1	Jan / Jan	5	256	55	24	24	450	814
2	Feb / Feb	9	212	73	17	17	392	720
3	Maret / March	14	883	41	9	43	435	1.425
4	April / April	11	1.246	13	5	62	244	1.581
5	Mei / May	8	442	12	22	82	144	710
6	Juni / June	8	146	13	16	106	135	424
7	Juli / July	10	662	7	137	108	80	1.004
8	Agt / Aug	6	1.348	-	36	100	-	1.490
9	Sept / Sept	10	1.309	6	189	108	157	1.779
10	Okt / Oct	4	736	33	116	79	628	1.596
11	Nov / Nov	7	446	30	134	42	481	1.140
12	Des / Dec	7	297	32	70	29	272	707
Jumlah / Total		99	7.983	315	775	800	3.418	13.390

Tabel 1c. Jumlah Trip Penangkapan Ikan Menurut Alat Tangkap di PPN Prigi Tahun 2023
Table 1c. Number of Fishing Vessel Trips By Fishing Gear in Prigi Fishing Port. 2023

No.	<u>Bulan</u> Months	<u>PCPK 1</u> <u>Kapal</u> Purse Seine – One Boat	<u>PCPK 2</u> <u>Kapal</u> Purse Seine – Two Boat	<u>Jaring Insang</u> Gill Net	<u>Payang</u> Pelagic Danish Seine	<u>Pancing Ulur</u> <u>Tuna</u> Handline Tuna	<u>Pancing</u> <u>Ulur</u> Handline	<u>Jumlah / Total</u> (kali / times)
1	Jan / Jan	7	288	28	99	22	164	608
2	Feb / Feb	4	125	41	14	18	76	278
3	Maret / March	7	914	24	1	82	200	1.228
4	April / April	8	874	7	20	82	111	1.102
5	Mei / May	14	712	15	134	82	182	1.139
6	Juni / June	11	1359	3	69	91	168	1.701
7	Juli / July	9	1256	17	88	57	67	1.494
8	Agt / Aug	9	1798	5	84	66	68	2.030
9	Sept / Sept	9	1682	11	26	41	15	1.784
10	Okt / Oct	5	1873	1	14	34	21	1.948
11	Nov / Nov	5	1.554	9	6	40	12	1.626
12	Des / Dec	6	1.025	12	40	25	24	1.132
Jumlah / Total		94	13.460	173	595	640	1.108	16.070

Tabel 1d. Jumlah Trip Penangkapan Ikan Menurut Alat Tangkap di PPN Prigi Tahun 2024
Table 1d. Number of Fishing Vessel Trips By Fishing Gear in Prigi Fishing Port. 2024

No.	Bulan Months	PCPK 1 Kapal Purse Seine - One Boat	PCPK 2 Kapal Purse Seine - Two Boat	Jaring Insang Gill Net	Payang Pelagic Danish Seine	Pancing Ulur Tuna Handline Tuna	Pancing Ulur Handline	Jumlah / Total (kali / times)
1	Jan / Jan	5	830	76	55	43	208	1.217
2	Feb / Feb	8	495	77	25	79	504	1.188
3	Maret / March	8	136	28	28	49	369	618
4	April / April	10	554	16	3	57	123	763
5	Mei / May	10	1.496	0	255	49	56	1.866
6	Juni / June	10	1.027	0	206	65	231	1.539
7	Juli / July	8	438	13	179	85	121	844
8	Agt / Aug	6	1.146	7	119	89	31	1.398
9	Sept / Sept	4	1.406	7	74	48	654	2.193
10	Okt / Oct	4	1.364	0	66	29	612	2.075
11	Nov / Nov	6	395	20	58	37	333	849
12	Des / Dec	3	260	68	66	14	284	695
Jumlah / Total		82	9.547	312	1.134	664	3.526	15.245

Tabel 1e. Jumlah Trip Penangkapan Ikan Menurut Alat Tangkap di PPN Prigi Tahun 2025
Table 1e. Number of Fishing Vessel Trips By Fishing Gear in Prigi Fishing Port. 2025

No.	Bulan Months	PCPK 1 Kapal Purse Seine – One Boat	PCPK 2 Kapal Purse Seine – Two Boat	Jaring Insang Gill Net	Payang Pelagic Danish Seine	Pancing Ulur Tuna Handline Tuna	Pancing Ulur Handline	Jumlah / Total (kali / times)
1	Jan / Jan	1	385	49	27	9	298	769
2	Feb / Feb	1	165	33	17	32	239	487
3	Maret / March	2	666	23	19	46	229	985
4	April / April	4	1.313	13	127	40	595	2.092
5	Mei / May	4	902	7	56	54	145	1.168
6	Juni / June	8	258	2	13	33	64	378
7	Juli / July	10	1.132	14	321	53	86	1.616
8	Agt / Aug	5	911	18	175	59	294	1.462
9	Sept / Sept	8	1.217	11	23	56	257	1.572
10	Okt / Oct	9	917	29	9	39	213	1.216
11	Nov / Nov	2	276	44	47	19	284	672
12	Des / Dec	2	170	39	22	16	140	389
Jumlah / Total		56	8.312	282	856	456	2.844	12.806

Tabel 2. Jumlah Trip Penangkapan Ikan Menurut Ukuran Kapal di PPN Prigi Tahun 2021 – 2025
Tabel 2. Number Of Marine Fishing Trips By Size in Prigi Fishing Port. 2021 – 2025

No.	Tahun Years	KM. < 10 GT Boat < 10 GT	KM. 10 – 20 GT Boat 10 – 20 GT	KM. 20 – <30 GT Boat 20 – <30 GT	KM. >30 GT Boat >30 GT	Jumlah / Total (kali / times)
1	2021	6.424	1.635	12.272	51	20.382
2	2022	3.733	1.575	7.983	99	13.390
3	2023	1.281	1.235	13.460	94	16.070
4	2024	6.079	2.267	6.862	37	15.245
5	2025	4.180	2.081	6.520	25	12.806

Tabel 2a. Jumlah Trip Penangkapan Ikan Menurut Ukuran Kapal Per Bulan di PPN Prigi Tahun 2021
Tabel 2a. Number Of Marine Fishing Trips By Size and Month in Prigi Fishing Port. 2021

No.	Bulan Months	KM. < 10 GT Boat < 10 GT	KM. 10 - 20 GT Boat 10 - 20 GT	KM. 20 - <30 GT Boat 20 - <30 GT	KM. >30 GT Boat >30 GT	Jumlah / Total (kali / times)
1	Jan / Jan	480	30	673	1	1.184
2	Feb / Feb	410	19	181	2	612
3	Maret / March	695	78	1.012	6	1.791
4	April / April	469	106	1.032	4	1.611
5	Mei / May	519	84	1.415	4	2.022
6	Juni / June	652	311	1.492	5	2.460
7	Juli / July	255	267	795	6	1.323
8	Agt / Aug	176	211	831	6	1.224
9	Sept / Sept	236	139	1.909	4	2.288
10	Okt / Oct	447	182	1.753	4	2.386
11	Nov / Nov	1.494	124	796	4	2.418
12	Des / Dec	591	84	383	5	1.063
Jumlah / Total		6.424	1.635	12.272	51	20.382

Tabel 2b. Jumlah Trip Penangkapan Ikan Menurut Ukuran Kapal Per Bulan di PPN Prigi Tahun 2022
Tabel 2b. Number Of Marine Fishing Trips By Size and Month in Prigi Fishing Port. 2022

No.	Bulan Months	KM. < 10 GT Boat < 10 GT	KM. 10 - 20 GT Boat 10 - 20 GT	KM. 20 - <30 GT Boat 20 - <30 GT	KM. >30 GT Boat >30 GT	Jumlah / Total (kali / times)
1	Jan / Jan	505	48	256	5	814
2	Feb / Feb	465	34	212	9	720
3	Maret / March	476	52	883	14	1.425
4	April / April	257	67	1.246	11	1.581
5	Mei / May	156	104	442	8	710
6	Juni / June	148	122	146	8	424
7	Juli / July	87	245	662	10	1.004
8	Agt / Aug	0	136	1.348	6	1.490
9	Sept / Sept	163	297	1.309	10	1.779
10	Okt / Oct	661	195	736	4	1.596
11	Nov / Nov	511	176	446	7	1.140
12	Des / Dec	304	99	297	7	707
Jumlah / Total		3.733	1.575	7.983	99	13.390

Tabel 2c. Jumlah Trip Penangkapan Ikan Menurut Ukuran Kapal Per Bulan di PPN Prigi Tahun 2023
Tabel 2c. Number Of Marine Fishing Trips By Size and Month in Prigi Fishing Port. 2023

No.	Bulan Months	KM. < 10 GT Boat < 10 GT	KM. 10 - 20 GT Boat 10 - 20 GT	KM. 20 - <30 GT Boat 20 - <30 GT	KM. >30 GT Boat >30 GT	Jumlah / Total (kali / times)
1	Jan / Jan	192	121	288	7	608
2	Feb / Feb	117	32	125	4	278
3	Maret / March	224	83	914	7	1.228
4	April / April	118	102	874	8	1.102
5	Mei / May	197	216	712	14	1.139
6	Juni / June	171	160	1359	11	1.701
7	Juli / July	84	145	1256	9	1.494
8	Agt / Aug	73	150	1798	9	2.030
9	Sept / Sept	26	67	1682	9	1.784
10	Okt / Oct	22	48	1873	5	1.948
11	Nov / Nov	21	46	1.554	5	1.626
12	Des / Dec	36	65	1.025	6	1.132
Jumlah / Total		1.281	1.235	13.460	94	16.070

Tabel 2d. Jumlah Trip Penangkapan Ikan Menurut Ukuran Kapal Per Bulan di PPN Prigi Tahun 2024
Tabel 2d. Number Of Marine Fishing Trips By Size and Month in Prigi Fishing Port. 2024

No.	Bulan Months	KM. < 10 GT Boat < 10 GT	KM. 10 - 20 GT Boat 10 - 20 GT	KM. 20 - <30 GT Boat 20 - <30 GT	KM. >30 GT Boat >30 GT	Jumlah / Total (kali / times)
1	Jan / Jan	366	206	640	5	1.217
2	Feb / Feb	658	138	390	2	1.188
3	Maret / March	452	44	118	4	618
4	April / April	178	148	433	4	763
5	Mei / May	336	414	1112	4	1.866
6	Juni / June	1.233	31	271	4	1.539
7	Juli / July	353	129	361	1	844
8	Agt / Aug	206	330	856	6	1.398
9	Sept / Sept	747	376	1068	2	2.193
10	Okt / Oct	695	318	1060	2	2.075
11	Nov / Nov	433	91	323	2	849
12	Des / Dec	422	42	230	1	695
Jumlah / Total		6.079	2.267	6.862	37	15.245

Tabel 2e. Jumlah Trip Penangkapan Ikan Menurut Ukuran Kapal Per Bulan di PPN Prigi Tahun 2025
Tabel 2e. Number Of Marine Fishing Trips By Size and Month in Prigi Fishing Port. 2025

No.	Bulan Months	KM. < 10 GT Boat < 10 GT	KM. 10 - 20 GT Boat 10 - 20 GT	KM. 20 - <30 GT Boat 20 - <30 GT	KM. >30 GT Boat >30 GT	Jumlah / Total (kali / times)
1	Jan / Jan	376	68	325	-	769
2	Feb / Feb	304	54	129	-	487
3	Maret / March	297	172	516	-	985
4	April / April	756	322	1.012	2	2.092
5	Mei / May	241	211	714	2	1.168
6	Juni / June	85	76	213	4	378
7	Juli / July	443	291	877	5	1.616
8	Agt / Aug	515	232	713	2	1.462
9	Sept / Sept	309	318	940	5	1.572
10	Okt / Oct	265	231	716	4	1.216
11	Nov / Nov	380	72	220	-	672
12	Des / Dec	209	34	145	1	389
Jumlah / Total		4.180	2.081	6.520	25	12.806

Lampiran III

Attachment II

Produksi Ikan

Fish Production



Tabel 1. Produksi dan Nilai Produksi Ikan di PPN Prigi Tahun 2021– 2025
Table 1. Fish Production and Value Production in Prigi Fishing Port. 2021– 2025

No.	Tahun Years	Produksi Production (Kg.)	Nilai Produksi Production Value (Rp.)	Harga Rata2/Kg Average Price/Kg (Rp.)	Produksi Rata2/Hari Average Production/Day (Kg.)
1	2021	21.392.416	209.140.933.899	9.776	58.609
2	2022	13.322.160	143.862.355.700	10.799	36.499
3	2023	26.525.134	232.660.008.100	8.771	72.672
4	2024	20.918.449	150.462.520.550	7.193	57.311
5	2025	11.898.550	124.998.135.100	10.505	32.599

Tabel 2. Produksi dan Nilai Produksi Ikan Per Bulan di PPN Prigi Tahun 2021 – 2025

Table 2. Fish Production and Value Per Month in Prigi Fishing Port. 2021 – 2025

No.	Bulan Month	2021		2022		2023		2024		2025	
		Produksi Production (kg)	Nilai Produksi Production Value (Rp)	Produksi Production (kg)	Nilai Produksi Production Value (Rp)	Produksi Production (kg)	Nilai Produksi Production Value (Rp)	Produksi Production (kg)	Nilai Produksi Production Value (Rp)	Produksi Production (kg)	Nilai Produksi Production Value (Rp)
1	Jan / Jan	700.874	8.394.759.091	465.652	3.401.897.000	452.909	5.740.879.500	1.422.399	10.262.059.800	248.115	3.630.121.000
2	Feb / Feb	144.090	1.602.025.738	366.161	4.101.726.500	118.221	1.354.815.000	853.382	10.754.963.500	98.988	1.916.901.000
3	Maret / March	872.680	14.404.548.859	881.802	13.069.401.000	726.982	9.370.667.000	245.169	3.536.906.300	596.514	8.152.745.500
4	April / April	711.504	10.539.726.644	1.252.300	15.955.185.000	907.026	10.986.666.000	663.718	6.063.637.300	1.401.656	17.729.494.500
5	Mei / May	1.365.398	19.121.464.311	339.734	6.178.934.500	1.242.443	13.310.029.500	2.999.516	18.792.270.500	697.166	11.163.466.900
6	Juni / June	2.342.838	25.350.528.950	348.407	6.540.360.000	2.990.603	31.266.872.000	2.751.681	14.927.491.550	373.862	5.269.435.800
7	Juli / July	911.324	11.571.592.000	1.688.389	14.450.863.500	2.610.917	23.836.870.000	1.551.763	10.083.604.100	4.039.066	31.669.736.100
8	Agt / Aug	1.332.908	17.617.093.821	3.183.795	27.271.109.500	3.016.722	30.027.750.900	2.616.053	19.392.987.700	1.158.930	14.450.534.100
9	Sept / Sept	3.946.868	44.994.093.085	2.370.363	28.678.346.100	3.340.920	34.167.543.500	4.251.508	29.319.129.100	2.002.211	18.329.688.800
10	Okt / Oct	4.875.209	38.100.773.000	1.492.356	13.528.871.700	3.469.098	25.260.384.500	2.721.357	19.385.386.500	975.218	7.903.472.400
11	Nov / Nov	3.325.001	11.984.358.000	624.784	6.656.145.400	4.981.562	29.145.826.200	589.993	5.717.758.400	190.035	2.679.710.000
12	Des / Dec	863.722	5.459.970.400	308.417	4.029.515.500	2.667.731	18.191.704.000	251.910	2.226.325.800	116.789	2.102.829.000
Jumlah / Total		21.392.416	209.140.933.899	13.322.160	143.862.355.700	26.525.134	232.660.008.100	20.918.449	150.462.520.550	11.898.550	124.998.135.100

Tabel 2a. Produksi dan Nilai Produksi Ikan Per Bulan di PPN Prigi Tahun 2021
Table 2a. Fish Production and Value Per Month in Prigi Fishing Port. 2021

No.	<u>Bulan</u> <i>Month</i>	<u>Produksi</u> <i>Production</i> (Kg.)	<u>Nilai Produksi</u> <i>Production Value</i> (Rp.)	<u>Harga Rata2/Kg</u> <i>Average Price/Kg</i> (Rp.)	<u>Produksi Rata2/Hari</u> <i>Average Production/Day</i> (Kg.)
1	Jan / Jan	700.874	8.394.759.091	11.978	22.609
2	Feb / Feb	144.090	1.602.025.738	11.118	5.146
3	Maret / March	872.680	14.404.548.859	16.506	28.151
4	April / April	711.504	10.539.726.644	14.813	23.717
5	Mei / May	1.365.398	19.121.464.311	14.004	44.045
6	Juni / June	2.342.838	25.350.528.950	10.820	78.095
7	Juli / July	911.324	11.571.592.000	12.698	29.398
8	Agt / Aug	1.332.908	17.617.093.821	13.217	42.997
9	Sept / Sept	3.946.868	44.994.093.085	11.400	131.562
10	Okt / Oct	4.875.209	38.100.773.000	7.815	157.265
11	Nov / Nov	3.325.001	11.984.358.000	3.604	110.833
12	Des / Dec	863.722	5.459.970.400	6.321	27.862
Jumlah / Total		21.392.416	209.140.933.899	9.776	58.609

Tabel 2b. Produksi dan Nilai Produksi Ikan Per Bulan di PPN Prigi Tahun 2022
Table 2b. Fish Production and Value Production Per Month in Prigi Fishing Port. 2022

No.	<u>Bulan</u> <i>Month</i>	<u>Produksi</u> <i>Production</i> (Kg.)	<u>Nilai Produksi</u> <i>Production Value</i> (Rp.)	<u>Harga Rata2/Kg</u> <i>Average Price/Kg</i> (Rp.)	<u>Produksi Rata2/Hari</u> <i>Average Production/Day</i> (Kg.)
1	Jan / Jan	465.652	3.401.897.000	7.306	15.021
2	Feb / Feb	366.161	4.101.726.500	11.202	13.077
3	Maret / March	881.802	13.069.401.000	14.821	28.445
4	April / April	1.252.300	15.955.185.000	12.741	41.743
5	Mei / May	339.734	6.178.934.500	18.188	10.959
6	Juni / June	348.407	6.540.360.000	18.772	11.614
7	Juli / July	1.688.389	14.450.863.500	8.559	54.464
8	Agt / Aug	3.183.795	27.271.109.500	8.566	102.703
9	Sept / Sept	2.370.363	28.678.346.100	12.099	79.012
10	Okt / Oct	1.492.356	13.528.871.700	9.065	48.141
11	Nov / Nov	624.784	6.656.145.400	10.654	20.826
12	Des / Dec	308.417	4.029.515.500	13.065	9.949
Jumlah / Total		13.322.160	143.862.355.700	10.799	36.499

Tabel 2c. Produksi dan Nilai Produksi Ikan Per Bulan di PPN Prigi Tahun 2023
Table 2c. Fish Production and Value Production Per Month in Prigi Fishing Port 2023

No.	<u>Bulan</u> Month	<u>Produksi</u> Production (Kg.)	<u>Nilai Produksi</u> Production Value (Rp.)	<u>Harga Rata2/Kg</u> Average Price/Kg (Rp.)	<u>Produksi Rata2/Hari</u> Average Production/Day (Kg.)
1	Jan / Jan	452.909	5.740.879.500	12.676	14.610
2	Feb / Feb	118.221	1.354.815.000	11.460	4.222
3	Maret / March	726.982	9.370.667.000	12.890	23.451
4	April / April	907.026	10.986.666.000	12.113	30.234
5	Mei / May	1.242.443	13.310.029.500	10.713	40.079
6	Juni / June	2.990.603	31.266.872.000	10.455	99.687
7	Juli / July	2.610.917	23.836.870.000	9.130	84.223
8	Agt / Aug	3.016.722	30.027.750.900	9.954	97.314
9	Sept / Sept	3.340.920	34.167.543.500	10.227	111.364
10	Okt / Oct	3.469.098	25.260.384.500	7.282	111.906
11	Nov / Nov	4.981.562	29.145.826.200	5.851	166.052
12	Des / Dec	2667731	18.191.704.000	6.819	86.056
Jumlah / Total		26.525.134	232.660.008.100	8.771	72.672

Tabel 2d. Produksi dan Nilai Produksi Ikan Per Bulan di PPN Prigi Tahun 2024
Table 2d. Fish Production and Value Production Per Month in Prigi Fishing Port. 2024

No.	<u>Bulan</u> <i>Month</i>	<u>Produksi</u> <i>Production</i> (Kg.)	<u>Nilai Produksi</u> <i>Production Value</i> (Rp.)	<u>Harga Rata2/Kg</u> <i>Average Price/Kg</i> (Rp.)	<u>Produksi Rata2/Hari</u> <i>Average Production/Day</i> (Kg.)
1	Jan / Jan	1.422.399	10.262.059.800	7.215	45.884
2	Feb / Feb	853.382	10.754.963.500	12.603	30.478
3	Maret / March	245.169	3.536.906.300	14.426	7.909
4	April / April	663.718	6.063.637.300	9.136	22.124
5	Mei / May	2.999.516	18.792.270.500	6.265	96.759
6	Juni / June	2.751.681	14.927.491.550	5.425	91.723
7	Juli / July	1.551.763	10.083.604.100	6.498	50.057
8	Agt / Aug	2.616.053	19.392.987.700	7.413	84.389
9	Sept / Sept	4.251.508	29.319.129.100	6.896	141.717
10	Okt / Oct	2.721.357	19.385.386.500	7.123	87.786
11	Nov / Nov	589.993	5.717.758.400	9.691	19.666
12	Des / Dec	251910	2.226.325.800	8.838	8.126
Jumlah / Total		20.918.449	150.462.520.550	7.193	57.311

Tabel 2e. Produksi dan Nilai Produksi Ikan Per Bulan di PPN Prigi Tahun 2025
Table 2e. Fish Production and Value Production Per Month in Prigi Fishing Port. 2025

No.	<u>Bulan</u> Month	<u>Produksi</u> Production (Kg.)	<u>Nilai Produksi</u> Production Value (Rp.)	<u>Harga Rata2/Kg</u> Average Price/Kg (Rp.)	<u>Produksi Rata2/Hari</u> Average Production/Day (Kg.)
1	Jan / Jan	248.115	3.630.121.000	14.631	8.004
2	Feb / Feb	98.988	1.916.901.000	19.365	3.535
3	Maret / March	596.514	8.152.745.500	13.667	19.242
4	April / April	1.401.656	17.729.494.500	12.649	46.722
5	Mei / May	697.166	11.163.466.900	16.013	22.489
6	Juni / June	373.862	5.269.435.800	14.095	12.462
7	Juli / July	4.039.066	31.669.736.100	7.841	130.292
8	Agt / Aug	1.158.930	14.450.534.100	12.469	37.385
9	Sept / Sept	2.002.211	18.329.688.800	9.155	66.740
10	Okt / Oct	975.218	7.903.472.400	8.104	31.459
11	Nov / Nov	190.035	2.679.710.000	14.101	6.335
12	Des / Dec	116.789	2.102.829.000	18.505	3.767
Jumlah / Total		11.898.550	124.998.135.100	10.505	32.599

Tabel 3a. Produksi dan Nilai Produksi Per Jenis Ikan di PPN Prigi Tahun 2021 – 2025
Table 3a. Fish Production and Value by Species in Prigi Fishing Port. 2021 – 2025

No.	Tahun Years	Jumlah / Total			Albakora / Albacore			Alu-alu/ Obtuse Barracuda		
		Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)
1	2021	21.392.176	209.140.933.899	9.776	47.492	1.017.221.026	21.419	949	22.646.595	23.864
2	2022	13.322.160	143.862.355.700	10.799	42.773	1.054.034.500	24.643	412	7.771.000	18.862
3	2023	26.525.134	232.660.008.100	8.771	12.526	324.330.000	25.893	513	10.125.000	19.737
4	2024	20.918.449	150.462.520.550	7.193	6.831	163.948.000	24.001	1.417	24.693.000	17.426
5	2025	11.898.550	124.998.135.100	10.505	16.528	381.927.000	23.108	2.463	49.065.000	19.921

Tabel 3b. Produksi dan Nilai Produksi Per Jenis Ikan di PPN Prigi Tahun 2021 – 2025
Table 3b. Fish Production and Value by Species in Prigi Fishing Port. 2021 – 2025

No.	Tahun Years	Ayam -Ayam / Leather Jacket			Banyar / Indian mackerel			Bawal / Pomfret fish		
		Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)
1	2021	3.812	36.047.267	9.456	-	-	-	6.840	102.600.000	15.000
2	2022	8.175	79.300.000	9.700	-	-	-	42	840.000	20.000
3	2023	6.498	60.908.800	9.373	207	5.037.000	24.333	-	-	-
4	2024	3.679	30.740.000	8.356	-	-	-	302	6.154.000	20.377
5	2025	195	2.262.000	11.600	-	-	-	-	-	-

Tabel 3c. Produksi dan Nilai Produksi Per Jenis Ikan di PPN Prigi Tahun 2021 – 2025
Table 3c. Fish Production and Value by Species in Prigi Fishing Port. 2021 – 2025

No.	Tahun Years	Bentong / Oxeye scad			Beloso / Greater lizardfish			Buntal / White-spotted puffer		
		Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)
1	2021	122.240	2.155.433.898	17.633	227	3.612.000	15.912	-	-	-
2	2022	91.094	1.988.105.000	21.825	1.060	13.622.000	12.851	-	-	-
3	2023	32.566	749.221.000	23.006	187	2.283.000	-	29.971	82.270.000	2.745
4	2024	108.183	1.879.429.500	17.373	-	-	-	-	-	-
5	2025	103.316	2.342.907.000	22.677	613	8.424.000	13.742	-	-	-

Tabel 3d. Produksi dan Nilai Produksi Per Jenis Ikan di PPN Prigi Tahun 2021 – 2025
Table 3d. Fish Production and Value by Species in Prigi Fishing Port. 2021 – 2025

No.	Tahun Years	Cakalang / Skipjack tuna			Cendro / Crocodile fish			Cucut Lanjam / Requiem sharks		
		Volume Volume (kg)	Nilai Value (Rp)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)
1	2021	1.244.164	18.178.139.992	14.611	-	-	-	10.193	141.589.150	13.891
2	2022	870.526	13.436.514.500	15.435	665	7.191.000	10.814	536	6.810.000	12.705
3	2023	723.846	11.645.117.000	16.088	427	5.244.000	12.281	2.165	22.875.000	10.566
4	2024	585.158	6.883.501.000	11.763	541	3.908.000	7.224	533	5.748.000	10.784
5	2025	346.602	4.404.666.000	12.708	396	5.940.000	15.000	2.543	25.746.000	10.124

Tabel 3e. Produksi dan Nilai Produksi Per Jenis Ikan di PPN Prigi Tahun 2021 – 2025
Table 3e. Fish Production and Value by Species in Prigi Fishing Port. 2021 – 2025

No.	Tahun Years	Cumi-Cumi / Squids			Cumi Karet / Purpleback flying squid			Gindara / Escolar		
		Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)
1	2021	22.002	480.725.633	21.849	-	-	-	-	-	-
2	2022	27.844	559.390.000	20.090	-	-	-	-	-	-
3	2023	104.170	2.041.974.000	19.602	-	-	-	5.076	16.024.000	3.157
4	2024	45.903	1.842.797.000	40.145	136.142	1.656.668.800	12.169	362	1.086.000	3.000
5	2025	10.413	234.570.000	22.527	16.241	200.480.000	12.344	-	-	-

Tabel 3f. Produksi dan Nilai Produksi Per Jenis Ikan di PPN Prigi Tahun 2021 – 2025

Table 3f. Fish Production and Value by Species in Prigi Fishing Port. 2021 – 2025

No.	Tahun Years	Gulamah / Croacker			Ikan Pedang / Swordfish			Julung-julung / Garfish and Halfbeaks		
		Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)
1	2021	37.204	685.152.147	18.416	140	3.080.000	22.000	5.414	41.397.248	7.646
2	2022	14.262	270.028.000	-	-	-	-	5.595	61.518.000	10.995
3	2023	3.623	73.173.000	-	-	-	-	657	6.111.000	9.301
4	2024	70.881	1.294.733.000	-	-	-	-	13.214	99.434.500	7.525
5	2025	44.799	998.978.000	22.299	486	10.505.600	-	5.618	60.071.000	10.693

Tabel 3g. Produksi dan Nilai Produksi Per Jenis Ikan di PPN Prigi Tahun 2021 – 2025
Table 3g. Fish Production and Value by Species in Prigi Fishing Port. 2021 – 2025

No.	Tahun Years	Kakap Merah / Red snapper			Kambing - Kambing / Rough triggerfish			Kekek Jawa / Moonfish		
		Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)
1	2021	1.027	36.364.079	35.408	-	-	-	1.082.012	10.836.329.846	10.015
2	2022	510	18.057.000	35.406	-	-	-	99.141	1.395.343.000	14.074
3	2023	272	9.510.000	34.963	-	-	-	2.622.075	20.030.424.500	7.639
4	2024	344	11.196.000	32.547	4.725	42.210.000	8.933	417.066	2.866.486.000	6.873
5	2025	1.093	42.420.000	38.811	11.292	100.494.000	8.900	1.123.013	6.307.392.500	5.616

Tabel 3h. Produksi dan Nilai Produksi Per Jenis Ikan di PPN Prigi Tahun 2021 – 2025
Table 3h. Fish Production and Value by Species in Prigi Fishing Port. 2021 – 2025

No.	Tahun Years	Kembung / <i>Short-bodied mackerel</i>			Kenyar / <i>Striped bonito</i>			Kerapu Balong / <i>Honeycomb grouper</i>		
		Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)
1	2021	8.855	165.438.860	18.683	19.488	324.420.422	16.647	299	11.515.997	38.515
2	2022	3.358	73.088.000	21.765	29.794	515.189.000	17.292	21	849.000	40.429
3	2023	15.276	299.583.000	19.611	39.801	619.971.000	15.577	163	6.464.000	39.656
4	2024	58.571	957.360.000	16.345	73.567	1.074.343.000	14.604	18	720.000	40.000
5	2025	47.022	1.084.879.000	23.072	145	2.900.000	20.000	7	315.000	45.000

Tabel 3i. Produksi dan Nilai Produksi Per Jenis Ikan di PPN Prigi Tahun 2021 – 2025
Table 3i. Fish Production and Value by Species in Prigi Fishing Port. 2021 – 2025

No.	Tahun Years	Kerong - Kerong / <i>Largescale terapon</i>			Kuniran / <i>Sulphur goatfish</i>			Kurisi / <i>Threadfin bream</i>		
		Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)
1	2021	444	1.110.000	2.500	86	1.290.000	15.000	363	6.662.000	18.353
2	2022	-	-	-	-	-	-	1.343	28.312.000	21.081
3	2023	1.896	7.584.000	4.000	-	-	-	1.034	19.355.000	18.719
4	2024	825	1.650.000	2.000	-	-	-	923	23.075.000	25.000
5	2025	-	-	-	-	-	-	2.564	62.890.000	24.528

Tabel 3j. Produksi dan Nilai Produksi Per Jenis Ikan di PPN Prigi Tahun 2021 – 2025
Table 3j. Fish Production and Value by Species in Prigi Fishing Port. 2021 – 2025

No.	Tahun Years	Kwee / Great Trevally			Layaran / Indo-Pacific sailfish			Layang Anggur / Redtail scad		
		Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)
1	2021	13.501	326.213.559	24.162	17.192	327.260.408	19.036	384.236	6.016.583.230	15.659
2	2022	31.873	826.652.000	-	26.470	517.781.000	19.561	80.734	1.205.623.500	14.933
3	2023	22.999	622.454.000	-	7.275	157.189.000	21.607	1.616.566	20.815.800.000	12.877
4	2024	11.733	356.646.000	-	564	10.476.000	18.574	441.204	4.444.702.000	10.074
5	2025	22.908	683.700.000	29.845	7.391	135.131.000	18.283	201.688	3.108.609.000	15.413

Tabel 3k. Produksi dan Nilai Produksi Per Jenis Ikan di PPN Prigi Tahun 2021 – 2025
Table 3k. Fish Production and Value by Species in Prigi Fishing Port. 2021 – 2025

No.	Tahun Years	Layang Benggol / <i>Slander scad</i>			Layang Deles / <i>Mackarel Scad</i>			Layur / <i>Hairtails</i>		
		Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)
1	2021	183.003	2.886.983.427	15.776	3.218.953	34.495.937.135	10.717	198.531	5.425.439.920	27.328
2	2022	498.177	7.524.336.000	15.104	41.145	559.431.000	13.597	36.693	889.040.000	24.229
3	2023	1.386.446	18.640.790.900	13.445	5.347.850	50.232.154.000	9.393	135.101	1.447.681.000	10.716
4	2024	852.698	9.511.022.500	11.154	1.687.301	13.853.891.500	8.211	404.437	8.870.854.000	21.934
5	2025	801.166	12.802.124.000	15.979	11.856	132.724.000	11.195	176.583	6.081.113.000	34.438

Tabel 3l. Produksi dan Nilai Produksi Per Jenis Ikan di PPN Prigi Tahun 2021 – 2025
Table 3l. Fish Production and Value by Species in Prigi Fishing Port. 2021 – 2025

No.	Tahun Years	Lemadang / Common dolphin fish			Lemuru / Indonesia Oil Sardine			Manyung / Giant catfish		
		Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)
1	2021	50.757	869.044.657	17.122	4.458.873	19.695.640.884	4.417	4.180	50.173.000	12.003
2	2022	51.326	868.820.000	16.927	2.236.744	12.367.897.000	5.529	1.247	18.130.000	14.539
3	2023	45.522	807.472.600	17.738	8.434.142	41.098.332.500	4.873	4.995	59.940.000	12.000
4	2024	51.756	786.180.500	15.190	4.621.820	13.768.085.250	2.979	34.776	463.707.000	13.334
5	2025	30.830	495.787.300	16.081	288.757	1.807.040.500	6.258	225	3.375.000	15.000

Tabel 3m. Produksi dan Nilai Produksi Per Jenis Ikan di PPN Prigi Tahun 2021 – 2025
Table 3m. Fish Production and Value by Species in Prigi Fishing Port. 2021 – 2025

No.	Tahun Years	Pari Kelelawar / Devilray			Pari Kembang / Stringrays			Peperek / Pony fishes		
		Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)
1	2021	18.037	249.356.958	13.825	1.459	20.223.000	13.861	71.037	238.822.362	3.362
2	2022	217	3.255.000	15.000	-	-	-	16.897	62.909.500	3.723
3	2023	936	11.946.000	12.763	85	1.440.000	16.941	181.290	716.763.000	3.954
4	2024	2.015	22.395.000	11.114	-	-	-	97.661	305.854.000	3.132
5	2025	8.820	127.962.000	14.508	-	-	-	6.318	49.198.000	7.787

Tabel 3n. Produksi dan Nilai Produksi Per Jenis Ikan di PPN Prigi Tahun 2021 – 2025
Table 3n. Fish Production and Value by Species in Prigi Fishing Port. 2021 – 2025

No.	Tahun Years	Selar / Yellowstrip scad			Selar Komo / Shrimp scad			Sembilang / Eel-tailed catfis		
		Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)
1	2021	245.762	880.613.500	3.583	1.617	29.248.000	18.088	660	1.650.000	2.500
2	2022	-	-	-	1.056	12.387.000	11.730	-	-	-
3	2023	600	13.200.000	22.000	61	732.000	12.000	-	-	-
4	2024	-	-	-	5.381	26.418.000	4.909	-	-	-
5	2025	-	-	-	60	720.000	12.000	-	-	-

Tabel 3o. Produksi dan Nilai Produksi Per Jenis Ikan di PPN Prigi Tahun 2021 – 2025
Table 3o. Fish Production and Value by Species in Prigi Fishing Port. 2021 – 2025

No.	Tahun Years	Setuhuk Hitam / <i>Black Marlin</i>			Setuhuk Putih / <i>White Marlin</i>			Slengseng / <i>Spotted chub mackerel</i>		
		Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)
1	2021	52.763	1.129.487.496	21.407	-	-	-	124.062	2.105.596.133	16.972
2	2022	25.771	578.266.000	22.439	-	-	-	36.046	659.493.000	18.296
3	2023	23.113	522.759.600	22.618	-	-	-	1.176.035	9.392.739.000	7.987
4	2024	6.774	151.996.800	22.438	-	-	-	4.430.567	32.510.747.000	7.338
5	2025	20.594	485.942.200	23.596	38	798.000	21.000	12.799	218.610.000	17.080

Tabel 3p. Produksi dan Nilai Produksi Per Jenis Ikan di PPN Prigi Tahun 2021 – 2025
Table 3p. Fish Production and Value by Species in Prigi Fishing Port. 2021 – 2025

No.	Tahun Years	Sunglir / Rainbow runner			Swanggi / Purple-spotted bigeye			Talang - Talang / Talang queenfish		
		Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)
1	2021	7.848	176.078.838	22.436	1.080	12.167.000	11.266	1.226	10.653.000	8.689
2	2022	26.609	619.528.000	23.283	333	3.808.000	11.435	183	1.876.000	10.251
3	2023	10.790	246.344.000	22.831	105	1.575.000	15.000	5.177	43.256.000	8.355
4	2024	13.215	226.897.000	17.170	2.959	13.059.500	4.413	2.263	18.041.000	7.972
5	2025	20.847	411.332.000	19.731	1.438	26.872.000	18.687	2.036	21.160.000	10.393

Tabel 3q. Produksi dan Nilai Produksi Per Jenis Ikan di PPN Prigi Tahun 2021 – 2025
Table 3q. Fish Production and Value by Species in Prigi Fishing Port. 2021 – 2025

No.	Tahun Years	Tembang / <i>Deepbody sardinella</i>			Tenggiri / <i>Narrow-barred Spanish mackerel</i>			Tenggiri Papan / <i>Indo-Pacific King Mackerel</i>		
		Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)
1	2021	517.202	2.805.151.017	5.424	3.053	142.056.272	46.530	-	-	-
2	2022	47.565	182.231.500	3.831	5.064	219.888.000	43.422	1.111	31.040.000	27.939
3	2023	26.848	149.596.000	5.572	3.081	133.859.000	43.447	120	6.000.000	50.000
4	2024	1.399.511	3.901.039.500	2.787	1.907	65.366.000	34.277	3.123	36.788.000	11.780
5	2025	1.512.042	8.909.492.500	5.892	9.204	569.271.000	61.850	1.192	11.990.000	10.059

Tabel 3r. Produksi dan Nilai Produksi Per Jenis Ikan di PPN Prigi Tahun 2021 – 2025
Table 3r. Fish Production and Value by Species in Prigi Fishing Port. 2021 – 2025

No.	Tahun Years	Teri / Anchovies			Tetengkek / Torpedo Scad			Tongkol Como / Eastern little tunas		
		Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp. 000)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)
1	2021	498.179	2.624.950.016	5.269	8.904	86.330.500	9.696	250.717	3.554.946.046	14.179
2	2022	5.452	58.426.000	10.716	420	5.460.000	13.000	529.603	8.213.689.500	15.509
3	2023	32.415	350.707.000	10.819	114.230	525.744.500	4.603	129.468	2.066.323.000	15.960
4	2024	240.656	782.456.500	3.251	6.863	48.268.000	7.033	357.805	3.548.971.000	9.919
5	2025	45.485	453.594.500	9.972	6.386	68.327.000	10.699	254.161	3.857.281.000	15.177

Tabel 3s. Produksi dan Nilai Produksi Per Jenis Ikan di PPN Prigi Tahun 2021 – 2025
Table 3s. Fish Production and Value by Species in Prigi Fishing Port. 2021 – 2025

No.	Tahun Years	Tongkol Krai / Frigate tuna			Tongkol Lisong / Bullet tuna			Tuna Madidihang / Yellowfin Tuna		
		Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)	Volume Volume (kg)	Nilai Value (Rp.)	Harga Rata2 Average Price (Rp/Kg)
1	2021	268.657	3.493.717.470	13.004	6.350.176	79.081.046.672	12.453	344.935	6.940.668.839	20.122
2	2022	95.622	1.439.226.000	15.051	7.435.947	77.973.688.000	10.486	370.155	8.943.740.000	24.162
3	2023	77.490	1.123.123.000	14.494	3.926.105	43.070.253.700	10.970	213.072	4.354.753.000	20.438
4	2024	1.367.820	9.255.226.000	6.766	3.034.680	26.340.118.500	8.680	137.462	2.121.109.000	15.431
5	2025	164.978	2.400.496.000	14.550	6.262.531	60.589.762.000	9.675	268.587	4.816.284.000	17.932

Tabel 3t. Produksi dan Nilai Produksi Per Jenis Ikan di PPN Prigi Tahun 2021 – 2025
Table 3t. Fish Production and Value by Species in Prigi Fishing Port. 2021 – 2025

No.	Tahun Years	Tuna Mata Besar / Bigeye Tuna			Ubur-Ubur / Jelly Fish			Udang Rebon/Other Shrimps		
		<u>Volume</u> Volume (kg)	<u>Nilai</u> Value (Rp.)	<u>Harga Rata2</u> Average Price (Rp/Kg)	<u>Volume</u> Volume (kg)	<u>Nilai</u> Value (Rp.)	<u>Harga Rata2</u> Average Price (Rp/Kg)	<u>Volume</u> Volume (kg)	<u>Nilai</u> Value (Rp.)	<u>Harga Rata2</u> Average Price (Rp/Kg)
1	2021	1.072	27.436.000	25.593	1.481.253	1.185.002.400	800	240	1.680.000	7.000
2	2022	2.721	124.262.000	-	519.735	434.858.700	837	-	-	-
3	2023	268	9.496.000	-	-	-	-	-	-	-
4	2024	879	15.177.000	-	171.434	137.147.200	800	-	-	-
5	2025	24.281	402.607.000	16.581	-	-	-	-	-	-

Tabel 3u. Produksi dan Nilai Produksi Per Jenis Ikan di PPN Prigi Tahun 2021 – 2025
Table 3u. Fish Production and Value by Species in Prigi Fishing Port. 2021 – 2025

No.	Tahun Years	Ikan Lainnya		
		<u>Volume</u> Volume (kg)	<u>Nilai</u> Value (Rp.)	<u>Harga Rata2</u> Average Price (Rp/Kg)
1	2021	-	-	-
2	2022	93	651.000	7.000
3	2023	-	-	-
4	2024	-	-	-
5	2025	-	-	-

Tabel 4a. Produksi Ikan Per Bulan dan Per Jenis Ikan di PPN Prigi Tahun 2025
Table 4a. Fish Production By Month and Species in Prigi Fishing Port. 2025

No.	<u>Bulan</u> <i>Month</i>	<u>Albakora</u> <i>Albacore</i>	<u>Alu-Alu</u> <i>Obtuse Barracuda</i>	<u>Ayam -Ayam</u> <i>Leather Jacket</i>	<u>Bawal</u> <i>Black pomfret</i>	<u>Beloso</u> <i>Greater lizardfish</i>
1	Jan / Jan	-	268	-	-	-
2	Feb / Feb	-	39	-	-	-
3	Maret / March	-	-	-	-	-
4	April / April	1.306	-	195	-	-
5	Mei / May	649	35	-	-	233
6	Juni / June	19	-	-	-	-
7	Juli / July	2.466	-	-	-	-
8	Agt / Aug	6.098	-	-	-	-
9	Sept / Sept	4.849	-	-	-	236
10	Okt / Oct	920	-	-	-	-
11	Nov / Nov	221	1.489	-	-	-
12	Des / Dec	-	632	-	-	144
Jumlah / Total		16.528	2.463	195	-	613

Tabel 4b. Produksi Ikan Per Bulan dan Per Jenis Ikan di PPN Prigi Tahun 2025
Table 4b. Fish Production By Month and Species in Prigi Fishing Port. 2025

No.	<u>Bulan</u> <i>Month</i>	<u>Bentong</u> <i>Oxeye scad</i>	<u>Cakalang</u> <i>Skipjack tuna</i>	<u>Cendro</u> <i>Crocordile fish</i>	<u>Cucut Lanjam</u> <i>Requiem sharks</i>	<u>Cumi-Cumi</u> <i>Squids</i>
1	Jan / Jan	19.383	10.070	396	-	287
2	Feb / Feb	15.564	1.653	-	107	-
3	Maret / March	8.806	63.551	-	223	-
4	April / April	3.955	13.212	-	-	-
5	Mei / May	3.838	34.176	-	-	-
6	Juni / June	4.011	25.418	-	-	-
7	Juli / July	836	74.004	-	11	-
8	Agt / Aug	6.076	56.099	-	193	7.214
9	Sept / Sept	6.055	26.808	-	666	-
10	Okt / Oct	5.488	21.488	-	234	65
11	Nov / Nov	19.390	5.227	-	654	2.202
12	Des / Dec	9.914	14.896	-	455	645
Jumlah / Total		103.316	346.602	396	2.543	10.413

Tabel 4c. Produksi Ikan Per Bulan dan Per Jenis Ikan di PPN Prigi Tahun 2025
Table 4c. Fish Production By Month and Species in Prigi Fishing Port. 2025

No.	<u>Bulan</u> <i>Month</i>	<u>Cumi Karet</u> <i>Purpleback flying squid</i>	<u>Gindara</u> <i>Escolar</i>	<u>Gulamah</u> <i>Croacker</i>	<u>Julung-julung</u> <i>Garfish and Halfbeaks</i>	<u>Ikan Pedang</u> <i>Swordfish</i>
1	Jan / Jan	15	-	96	3.137	-
2	Feb / Feb	75	-	220	660	-
3	Maret / March	127	-	3.126	-	-
4	April / April	249	-	-	-	-
5	Mei / May	233	-	-	-	-
6	Juni / June	890	-	-	-	78
7	Juli / July	1.664	-	522	-	197
8	Agt / Aug	-	-	8.164	98	-
9	Sept / Sept	6.859	-	19.212	-	-
10	Okt / Oct	3.446	-	9.040	1.370	211
11	Nov / Nov	1.461	-	2.793	353	-
12	Des / Dec	1.222	-	1.626	-	-
Jumlah / Total		16.241	-	44.799	5.618	486

Tabel 4d. Produksi Ikan Per Bulan dan Per Jenis Ikan di PPN Prigi Tahun 2025
Table 4d. Fish Production By Month and Species in Prigi Fishing Port. 2025

No.	<u>Bulan</u> <i>Month</i>	<u>Kakap Merah</u> <i>Red Snapper</i>	<u>Kambing-Kambing</u> <i>Rough triggerfish</i>	<u>Kekek Jawa</u> <i>Moonfish</i>	<u>Kembung</u> <i>Short-bodied mackerel</i>	<u>Kenyar</u> <i>Striped bonito</i>
1	Jan / Jan	14	345	-	12.687	-
2	Feb / Feb	57	345	80	3.339	-
3	Maret / March	170	80	28.941	5.940	-
4	April / April	74	115	17.805	2.802	-
5	Mei / May	48	1.321	9.444	4.410	-
6	Juni / June	31	2.676	63.299	741	-
7	Juli / July	-	167	233.180	4.329	-
8	Agt / Aug	-	679	97.626	1.124	-
9	Sept / Sept	208	1.339	44.518	1.979	145
10	Okt / Oct	108	4.225	607.676	3.068	-
11	Nov / Nov	294	-	20.444	6.523	-
12	Des / Dec	89	-	-	80	-
Jumlah / Total		1.093	11.292	1.123.013	47.022	145

Tabel 4e. Produksi Ikan Per Bulan dan Per Jenis Ikan di PPN Prigi Tahun 2025
Table 4e. Fish Production By Month and Species in Prigi Fishing Port. 2025

No.	<u>Bulan</u> <i>Month</i>	<u>Kerapu</u> <i>Honeycomb</i>	<u>Kurisi</u> <i>Threadfin</i>	<u>Kwee</u> <i>Great trevally</i>	<u>Layang Anggur</u> <i>Redtail scad</i>	<u>Layang Benggol</u> <i>Slander scad</i>
1	Jan / Jan	-	58	4.624	-	32.646
2	Feb / Feb	-	-	1.698	-	4.697
3	Maret / March	-	-	2.020	-	38.998
4	April / April	-	-	220	-	48.273
5	Mei / May	-	151	10.201	-	103.507
6	Juni / June	-	-	2.075	-	164.296
7	Juli / July	-	-	67	-	23.995
8	Agt / Aug	-	-	-	1.181	183.911
9	Sept / Sept	-	334	101	178.818	77.703
10	Okt / Oct	-	449	541	21.524	96.982
11	Nov / Nov	-	813	926	165	4.413
12	Des / Dec	7	759	435	-	21.745
Jumlah / Total		7	2.564	22.908	201.688	801.166

Tabel 4f. Produksi Ikan Per Bulan dan Per Jenis Ikan di PPN Prigi Tahun 2025
Table 4f. Fish Production By Month and Species in Prigi Fishing Port. 2025

No.	Bulan Month	Layang Deles Mackarel scad	Layaran Indo-pasific sailfish	Layur Hairtail	Lemadang Common	Lemuru Indonesia sardinella
1	Jan / Jan	-	-	467	3.739	1.650
2	Feb / Feb	-	-	12.020	2.173	45
3	Maret / March	-	115	1.731	2.841	825
4	April / April	-	74	88.315	864	222.999
5	Mei / May	-	37	22.754	535	3.975
6	Juni / June	-	-	95	1.005	38.510
7	Juli / July	1.760	410	15.281	2.289	680
8	Agt / Aug	2.589	753	24.825	3.677	14.540
9	Sept / Sept	5.315	5.434	4.500	5.599	4.948
10	Okt / Oct	1.748	568	896	3.093	-
11	Nov / Nov	444	-	2.212	2.834	460
12	Des / Dec	-	-	3.487	2.181	125
Jumlah / Total		11.856	7.391	176.583	30.830	288.757

Tabel 4g. Produksi Ikan Per Bulan dan Per Jenis Ikan di PPN Prigi Tahun 2025
Table 4g. Fish Production By Month and Species in Prigi Fishing Port. 2025

No.	Bulan Month	Manyung Giant catfish	Pari Kelelawar Devilray	Peperek Pony fishes	Selar Komo Shrimp scad	Setuhuk Hitam Black marlin
1	Jan / Jan	-	771	257	-	50
2	Feb / Feb	-	10	-	-	638
3	Maret / March	-	42	1.656	40	5.429
4	April / April	-	17	-	20	1.954
5	Mei / May	-	-	-	-	4.044
6	Juni / June	-	70	-	-	1.724
7	Juli / July	-	213	-	-	2.002
8	Agt / Aug	-	-	-	-	1.395
9	Sept / Sept	225	29	446	-	2.666
10	Okt / Oct	-	526	1.202	-	188
11	Nov / Nov	-	5.537	1.787	-	257
12	Des / Dec	-	1.605	970	-	247
Jumlah / Total		225	8.820	6.318	60	20.594

Tabel 4h. Produksi Ikan Per Bulan dan Per Jenis Ikan di PPN Prigi Tahun 2025
Table 4h. Fish Production By Month and Species in Prigi Fishing Port. 2025

No.	Bulan Month	Setuhuk Putih White marlin	Slengseng Spotted chub mackerel	Sunglir Rainbow runner	Swanggi Purple-spotted bigeye	Talang Talang Talang queenfish
1	Jan / Jan	-	-	3.493	-	-
2	Feb / Feb	-	-	52	-	92
3	Maret / March	-	-	244	25	114
4	April / April	-	-	1.487	-	-
5	Mei / May	-	-	3.457	96	-
6	Juni / June	-	-	1.390	-	-
7	Juli / July	-	2.458	562	-	888
8	Agt / Aug	38	5.104	4.231	-	660
9	Sept / Sept	-	4.112	3.629	-	-
10	Okt / Oct	-	1.073	1.815	-	-
11	Nov / Nov	-	52	63	1.317	282
12	Des / Dec	-	-	424	-	-
Jumlah / Total		38	12.799	20.847	1.438	2.036

Tabel 4i. Produksi Ikan Per Bulan dan Per Jenis Ikan di PPN Prigi Tahun 2025
Table 4i. Fish Production By Month and Species in Prigi Fishing Port. 2025

No.	<u>Bulan</u> <i>Month</i>	<u>Tembang</u> <i>Deepbody sardinella</i>	<u>Tengiri</u> <i>Narrow-barred spanis mackerel</i>	<u>Tengiri Papan</u> <i>ndo-pacific king mackerel</i>	<u>Teri</u> <i>Anchovies</i>	<u>Tetengkek</u> <i>rpedo scad</i>
1	Jan / <i>Jan</i>	53.576	721	-	67	1.550
2	Feb / <i>Feb</i>	16.788	871	-	290	3.441
3	Maret / <i>March</i>	45.543	702	210	4.366	115
4	April / <i>April</i>	36.867	58	-	-	400
5	Mei / <i>May</i>	45.097	39	-	37.409	444
6	Juni / <i>June</i>	17.365	-	-	58	-
7	Juli / <i>July</i>	867.395	-	-	433	-
8	Agt / <i>Aug</i>	353.327	115	-	-	-
9	Sept / <i>Sept</i>	17.190	348	-	-	436
10	Okt / <i>Oct</i>	10.681	1.643	-	-	-
11	Nov / <i>Nov</i>	40.147	2.793	957	1.534	-
12	Des / <i>Dec</i>	8.066	1.914	25	1.328	-
Jumlah / <i>Total</i>		1.512.042	9.204	1.192	45.485	6.386

Tabel 4j. Produksi Ikan Per Bulan dan Per Jenis Ikan di PPN Prigi Tahun 2025
Table 4j. Fish Production By Month and Species in Prigi Fishing Port. 2025

No.	<u>Bulan</u> <i>Month</i>	<u>Tongkol Komo</u> <i>Eastren little tuna</i>	<u>Tongkol Lisong</u> <i>Bullet tuna</i>	<u>Tongkol Krai</u> <i>Frigate tuna</i>	<u>Tuna Madidihang</u> <i>Frigate tuna</i>	<u>Tuna Mata Besar</u> <i>Bigeye tuna</i>
1	Jan / <i>Jan</i>	17.282	59.212	8.871	12.383	-0
2	Feb / <i>Feb</i>	11.096	5.302	10.869	6.716	51
3	Maret / <i>March</i>	1.790	323.792	1.316	53.636	-
4	April / <i>April</i>	9.419	930.876	3.445	16.655	-
5	Mei / <i>May</i>	54.777	334.570	1.433	20.220	33
6	Juni / <i>June</i>	3.040	4.632	13.330	28.480	629
7	Juli / <i>July</i>	8.015	2.734.610	37.385	21.566	1.681
8	Agt / <i>Aug</i>	35.427	227.720	79.908	27.950	8.208
9	Sept / <i>Sept</i>	47.974	1.479.190	4.454	33.913	11.973
10	Okt / <i>Oct</i>	14.305	120.687	2.315	35.987	1.656
11	Nov / <i>Nov</i>	47.027	5.347	250	9.317	50
12	Des / <i>Dec</i>	4.009	36.593	1.402	1.764	-
Jumlah / <i>Total</i>		254.161	6.262.531	164.978	268.587	24.281

Tabel 5. Produksi Ikan Per Alat Tangkap di PPN Prigi Tahun 2021 – 2025
Table 5. Fish Production By Fishing Gear Type in Prigi Fishing Port. 2021 – 2025

No.	Tahun Years	Jumlah Total (kg)	PCPK 1 Kapal Purse Seine - One Boat (kg)	PCPK 2 Kapal Purse Seine - Two Boat (kg)	Pancing Ulur Tuna Handline Tuna (kg)	Payang Pelagic Danish Seine (kg)	Jaring Insang Gill Net (kg)	Pancing Ulur Handline (kg)
1	2021	21.392.416	470.633	17.326.767	815.162	1.174.965	58.789	1.546.100
2	2022	13.322.160	890.749	10.232.104	655.823	1.137.019	25.515	380.950
3	2023	26.525.134	679.494	10.232.104	8.644	34.599	9.312	25.680
4	2024	20.918.449	477.165	16.711.264	696.152	2.495.146	46.682	492.040
5	2025	11.898.550	334.151	9.210.976	416.596	1.570.817	41.469	324.541

Tabel 5a. Produksi Ikan Per Bulan dan Per Alat Tangkap di PPN Prigi Tahun 2021
Table 5a. Fish Production By Month and Fishing Gear Type in Prigi Fishing Port. 2021

No.	Bulan Month	Jumlah Total (kg)	PCPK 1 Kapal Purse Seine - One Boat (kg)	PCPK 2 Kapal Purse Seine - Two Boat (kg)	Pancing Ulur Tuna Handline Tuna (kg)	Payang Pelagic Danish Seine (kg)	Jaring Insang Gill Net (kg)	Pancing Ulur Handline (kg)
1	Jan / Jan	700.874	4.236	649.660	13.859	1.001	13.843	18.275
2	Feb / Feb	144.090	13.128	97.700	11.421	325	9.844	11.672
3	Maret / March	872.680	45.950	721.691	60.180	9.081	5.396	30.382
4	April / April	711.504	59.087	555.706	68.572	5.831	617	21.691
5	Mei / May	1.365.398	54.206	1.192.470	73.216	8.503	135	36.868
6	Juni / June	2.342.838	91.172	1.720.388	124.400	338.131	4.992	63.755
7	Juli / July	911.324	80.052	527.952	117.657	168.876	-	16.787
8	Agt / Aug	1.332.908	37.571	1.020.223	128.741	134.520	3.409	8.444
9	Sept / Sept	3.946.868	22.540	3.758.002	107.906	36.741	5.909	15.770
10	Okt / Oct	4.875.209	26.005	4.626.252	68.899	121.732	5.743	26.578
11	Nov / Nov	3.325.001	18.281	1.751.602	26.709	277.393	4.744	1.246.272
12	Des / Dec	863.722	18.405	705.121	13.602	72.831	4.157	49.606
Jumlah / Total		21.392.416	470.633	17.326.767	815.162	1.174.965	58.789	1.546.100

Tabel 5b. Produksi Ikan Per Bulan dan Per Alat Tangkap di PPN Prigi Tahun 2022

Table 5b. Fish Production By Month and Fishing Gear Type in Prigi Fishing Port. 2022

No.	<u>Bulan</u> Month	<u>Jumlah</u> Total (kg)	<u>PCPK 1 Kapal</u> Purse Seine - One Boat (kg)	<u>PCPK 2 Kapal</u> Purse Seine - Two Boat (kg)	<u>Pancing</u> Ulur Tuna Handline Tuna (kg)	<u>Payang</u> Pelagic Danish Seine (kg)	<u>Jaring Insang</u> Gill Net (kg)	<u>Pancing</u> Ulur Handline (kg)
1	Jan / Jan	465.652	27.453	385.542	10.220	18.232	4.319	19.886
2	Feb / Feb	366.161	60.775	259.285	12.346	4.360	5.755	23.640
3	Maret / March	881.802	131.268	679.873	43.878	3.187	2.966	20.630
4	April / April	1.252.300	142.529	1.039.748	56.584	2.116	848	10.475
5	Mei / May	339.734	104.227	137.517	83.400	7.319	629	6.642
6	Juni / June	348.407	102.727	132.732	94.174	12.215	875	5.684
7	Juli / July	1.688.389	103.777	1.371.390	85.307	121.583	1.833	4.499
8	Agt / Aug	3.183.795	39.870	3.041.209	75.908	26.808	-	-
9	Sept / Sept	2.370.363	64.680	1.860.919	92.016	329.404	309	23.035
10	Okt / Oct	1.492.356	39.458	857.227	55.755	341.197	2.763	195.956
11	Nov / Nov	624.784	42.916	285.786	27.825	209.228	2.620	56.409
12	Des / Dec	208.417	31.069	180.876	18.410	61.370	2.598	14.094
Jumlah / Total		13.322.160	890.749	10.232.104	655.823	1.137.019	25.515	380.950

Tabel 5c. Produksi Ikan Per Bulan dan Per Alat Tangkap di PPN Prigi Tahun 2023
Table 5c. Fish Production By Month and Fishing Gear Type in Prigi Fishing Port. 2023

No.	Bulan Month	Jumlah Total (kg)	PCPK 1 Kapal Purse Seine - One Boat (kg)	PCPK 2 Kapal Purse Seine - Two Boat (kg)	Pancing Ulur Tuna Handline Tuna (kg)	Payang Pelagic Danish Seine (kg)	Jaring Insang Gill Net (kg)	Pancing Ulur Handline (kg)
1	Jan / Jan	452.909	53.674	261.167	9.843	119.767	2.547	5.911
2	Feb / Feb	118.221	28.096	68.045	8.224	8.522	2.441	2.893
3	Maret / March	726.982	62.094	593.931	62.632	140	1.391	6.794
4	April / April	907.026	63.111	775.269	58.693	6.199	363	3.391
5	Mei / May	1.242.443	174.267	877.473	64.753	104.344	2.207	19.399
6	Juni / June	2.990.603	107.220	2.688.799	94.831	86.643	199	12.911
7	Juli / July	2.610.917	56.128	2.418.125	39.634	92.007	1.012	4.011
8	Agt / Aug	3.016.722	29.787	2.827.885	41.026	112.775	376	4.873
9	Sept / Sept	3.340.920	38.820	3.239.248	34.509	26.350	425	1.568
10	Okt / Oct	3.469.098	14.822	3.390.769	36.281	26.268	123	835
11	Nov / Nov	4.981.562	22.249	4.923.799	32.153	1.883	1.019	459
12	Des / Dec	2.667.731	29.226	2.601.873	16.725	17.165	1.392	1.350
Jumlah / Total		26.525.134	679.494	24.666.383	499.304	602.063	13.495	64.395

Tabel 5d. Produksi Ikan Per Bulan dan Per Alat Tangkap di PPN Prigi Tahun 2024
Table 5d. Fish Production By Month and Fishing Gear Type in Prigi Fishing Port. 2024

No.	Bulan Month	Jumlah Total (kg)	PCPK 1 Kapal Purse Seine - One Boat (kg)	PCPK 2 Kapal Purse Seine - Two Boat (kg)	Pancing Ulur Tuna Handline Tuna (kg)	Payang Pelagic Danish Seine (kg)	Jaring Insang Gill Net (kg)	Pancing Ulur Handline (kg)
1	Jan / Jan	1.422.399	14.919	1.318.733	36.439	27.613	10.374	14.321
2	Feb / Feb	853.382	62.458	625.294	84.044	24.678	9.991	46.917
3	Maret / March	245.169	16.020	126.435	52.937	14.356	3.518	31.903
4	April / April	663.718	54.763	534.293	61.437	516	2.366	10.343
5	Mei / May	2.999.516	66.006	2.107.552	61.335	761.543	0	3.080
6	Juni / June	2.751.681	58.058	1.963.445	64.708	639.206	0	26.264
7	Juli / July	1.551.763	67.547	968.308	99.485	405.945	992	9.486
8	Agt / Aug	2.616.053	56.551	2.114.409	115.478	325.624	908	3.083
9	Sept / Sept	4.251.508	7.940	3.881.162	49.970	165.549	1.513	145.374
10	Okt / Oct	2.721.357	35.394	2.479.871	32.848	67.668	0	105.576
11	Nov / Nov	589.993	32.902	422.694	28.827	27.849	7.708	70.013
12	Des / Dec	251.910	4.607	169.068	8.644	34.599	9.312	25.680
Jumlah / Total		20.918.449	477.165	16.711.264	696.152	2.495.146	46.682	492.040

Tabel 5e. Produksi Ikan Per Bulan dan Per Alat Tangkap di PPN Prigi Tahun 2025
Table 5e. Fish Production By Month and Fishing Gear Type in Prigi Fishing Port. 2025

No.	Bulan Month	Jumlah Total (kg)	PCPK 1 Kapal Purse Seine - One Boat (kg)	PCPK 2 Kapal Purse Seine - Two Boat (kg)	Pancing Ulur Tuna Handline Tuna (kg)	Payang Pelagic Danish Seine (kg)	Jaring Insang Gill Net (kg)	Pancing Ulur Handline (kg)
1	Jan / Jan	248.115	9.522	189.339	11.585	7.365	5.460	24.844
2	Feb / Feb	98.988	2.632	44.675	20.599	4.191	5.004	21.887
3	Maret / March	596.514	15.476	507.019	46.848	5.440	3.107	18.624
4	April / April	1.401.656	12.979	1.056.466	28.237	223.709	1.721	78.544
5	Mei / May	697.166	34.824	571.114	32.099	43.976	747	14.406
6	Juni / June	373.862	39.972	255.074	32.980	40.442	250	5.144
7	Juli / July	4.039.066	79.215	3.032.689	61.877	847.241	2.723	15.321
8	Agt / Aug	1.158.930	37.801	668.299	62.439	345.522	2.598	42.271
9	Sept / Sept	2.002.211	32.023	1.858.866	59.208	17.112	1.691	33.311
10	Okt / Oct	975.218	26.694	889.289	34.212	3.225	3.381	18.417
11	Nov / Nov	190.035	6.648	90.716	17.740	28.746	8.529	37.656
12	Des / Dec	116.789	36.365	47.430	8.772	3.848	6.258	14.116
Jumlah / Total		11.898.550	334.151	9.210.976	416.596	1.570.817	41.469	324.541

Tabel 6a. Produksi Ikan Per Jenis Ikan dan Per Alat Tangkap di PPN Prigi Tahun 2025
Table 6a. Fish Production By Species and Fishing Gear Type in Prigi Fishing Port. 2025

No.	<u>Alat Tangkap</u> <i>Fishing Gear</i>	<u>Jumlah</u> <i>Total</i>	<u>Albakora</u> <i>Albacore</i>	<u>Alu-Alu</u> <i>Obtuse barracuda</i>	<u>Ayam –</u> <u>Ayam</u> <i>Leather jacket</i>	<u>Beloso</u> <i>Greater lizardfish</i>	<u>Bentong</u> <i>Oxeye scad</i>	<u>Cakalang</u> <i>Skipjack tuna</i>	<u>Cendro</u> <i>Crocodril fish</i>	<u>Cucut</u> <u>Lanjam</u> <i>Requiem sharks</i>
1	PCPK 1 Kapal <i>Purse Seine – One Boat</i>	334.151	-	-	195	-	-	137.270	-	14
2	PCPK 2 Kapal <i>Purse Seine – Two Boat</i>	9.210.976	-	-	-	-	4.962	114.950	396	165
3	Jaring Insang <i>Gill Nets</i>	41.469	-	-	-	613	11.380	-	-	-
4	Payang <i>Pelagic Danish Seine</i>	1.570.817	-	-	-	-	460	-	-	-
5	Pancing Ulur Tuna <i>Handline Tuna</i>	416.596	16.528	35	-	-	-	94.382	-	1.655
6	Pancing Ulur <i>Handline</i>	324.541	-	2.428	-	-	86.514	-	-	709
Jumlah / <i>Total (ton)</i>		11.898.550	16.528	2.463	195	613	103.316	346.602	396	2.543

Tabel 6b. Produksi Ikan Per Jenis Ikan dan Per Alat Tangkap di PPN Prigi Tahun 2025
Table 6b. Fish Production By Species and Fishing Gear Type in Prigi Fishing Port. 2025

No.	<u>Alat Tangkap</u> <i>Fishing Gear</i>	<u>Cumi-cumi</u> <i>Squids</i>	<u>Cumi Karet</u> <i>Purpleback flying squids</i>	<u>Gulamah</u> <i>Croacker</i>	<u>Ikan Pedang</u> <i>Swordfish</i>	<u>Julung-julung</u> <i>Garfish and halfbeaks</i>	<u>Kakap Merah</u> <i>Red snappers</i>	<u>Kambing-kambing</u> <i>Rough triggerfish</i>	<u>Kekek Jawa</u> <i>Moonfish</i>	<u>Kembung</u> <i>Short-bodied mackerel</i>
1	PCPK 1 Kapal <i>Purse Seine – One Boat</i>	-	4.717	-	-	-	-	7.738	-	-
2	PCPK 2 Kapal <i>Purse Seine – Two Boat</i>	30	-	-	-	3.723	-	3.423	1.122.531	29.671
3	Jaring Insang <i>Gill Nets</i>	-	-	1.374	-	-	-	-	-	3.102
4	Payang <i>Pelagic Danish Seine</i>	2.792	-	-	-	1.617	-	-	30	338
5	Pancing Ulur Tuna <i>Handline Tuna</i>	-	18.738	-	486	-	-	131	-	-
6	Pancing Ulur <i>Handline</i>	377	-	43.425	-	278	1.093	-	452	13.911
Jumlah / Total (ton)		3.199	23.455	44.799	486	5.618	1.093	11.292	1.123.013	47.022

Tabel 6c. Produksi Ikan Per Jenis Ikan dan Per Alat Tangkap di PPN Prigi Tahun 2025
Table 6c. Fish Production By Species and Fishing Gear Type in Prigi Fishing Port. 2025

No.	Alat Tangkap Fishing Gear	Kenyar Striped bonito	Kerapu Honeycomb Grouper	Kurisi Threadfin bream	Kwee Great trevally	Layang Anggur Redtail scad	Layang Benggol Slander scad	Layang Deles Mackerel scad	Layaran Indo-Pasific	Layur Hairtails
1	PCPK 1 Kapal Purse Seine – One Boat	-	-	-	-	-	128.041	-	-	-
2	PCPK 2 Kapal Purse Seine – Two Boat	-	-	-	15.009	196.362	660.039	11.428	6.708	805
3	Jaring Insang Gill Nets	-	-	2.529	38	-	-	-	-	1.431
4	Payang Pelagic Danish Seine	-	-	-	28	-	-	428	391	980
5	Pancing Ulur Tuna Handline Tuna	-	-	-	170	-	13.086	-	149	39.588
6	Pancing Ulur Handline	145	7	35	7.663	5.326	-	-	143	133.779
Jumlah / Total (ton)		145	7	2.564	22.908	201.688	801.166	11.856	7.391	176.583

Tabel 6d. Produksi Ikan Per Jenis Ikan dan Per Alat Tangkap di PPN Prigi Tahun 2025
Table 6d. Fish Production By Species and Fishing Gear Type in Prigi Fishing Port. 2025

No.	Alat Tangkap Fishing Gear	Lemadang Common dolphin fish	Lemuru Indonesia sardinella	Manyung Giant Catfish	Pari Kelelawar Devilray	Peperek Pony fishes	Selar Komo Shrimp scad	Setuhuk Hitam Black marlin	Setuhuk Putih White marlin	Slengseng potted chub mackerel
1	PCPK 1 Kapal Purse Seine - One Boat	6.233	-	-	-	-	-	363	-	-
2	PCPK 2 Kapal Purse Seine – Two Boat	5.037	11.264	-	1.476	2.200	-	-	-	5.931
3	Jaring Insang Gill Nets	-	270	-	-	2.376	-	-	-	491
4	Payang Pelagic Danish Seine	-	277.223	-	213	1.518	-	-	-	74
5	Pancing Ulur Tuna Handline Tuna	19.464	-	-	29	-	-	20.170	38	-
6	Pancing Ulur Handline	96	-	225	7.102	224	60	61	-	6.303
Jumlah / Total (ton)		30.830	288.757	225	8.820	6.318	60	20.594	38	12.799

Tabel 6e. Produksi Ikan Per Jenis Ikan dan Per Alat Tangkap di PPN Prigi Tahun 2025
Table 6e. Fish Production By Species and Fishing Gear Type in Prigi Fishing Port. 2025

No.	<u>Alat Tangkap</u> <i>Fishing Gear</i>	<u>Sunglir</u> <i>Rainbow runner</i>	<u>Swanggi</u> <i>Purple spotted bigeye</i>	<u>Talang Talang Talang</u> <i>queenfish</i>	<u>Tembang</u> <i>Deepbody sardinella</i>	<u>Tenggiri</u> <i>Narrow-barred Spanish mackerel</i>	<u>Tengiri Papan</u> <i>Indo-Pacific king mackerel</i>	<u>Teri</u> <i>Anchovies</i>	<u>Tetengkek</u> <i>Torpedo scad</i>	<u>Tongkol como</u> <i>Eastern little tuna</i>
1	PCPK 1 Kapal <i>Purse Seine – One Boat</i>	3.685	-	-	-	421	-	-	-	-
2	PCPK 2 Kapal <i>Purse Seine – Two Boat</i>	13.102	-	1.922	279.289	148	870	-	5.780	241.819
3	Jaring Insang <i>Gill Nets</i>	-	1.413	-	16.248	-	-	-	-	-
4	Payang <i>Pelagic Danish Seine</i>	-	-	114	1.216.505	-	155	45.485	580	9.583
5	Pancing Ulur Tuna <i>Handline Tuna</i>	2.984	-	-	-	150	-	-	-	571
6	Pancing Ulur <i>Handline</i>	1.076	25	-	-	8.485	167	-	26	2.188
Jumlah / Total (ton)		20.847	1.438	2.036	1.512.042	9.204	1.192	45.485	6.386	254.161

Tabel 6f. Produksi Ikan Per Jenis Ikan dan Per Alat Tangkap di PPN Prigi Tahun 2025
Table 6f. Fish Production By Species and Fishing Gear Type in Prigi Fishing Port. 2025

No.	<u>Alat Tangkap</u> <i>Fishing Gear</i>	<u>Tongkol Lisong</u> <i>Bullet tuna</i>	<u>Tongkol Krai</u> <i>Frigate tuna</i>	<u>Tuna Madidihang</u> <i>Yellowfin tuna</i>	<u>Tuna Mata Besar</u> <i>Bigeye tuna</i>
1	PCPK Kapal <i>Purse Seine – One Boat</i>	1.064	5.097	39.262	51
2	PCPK 2 Kapal <i>Purse Seine – Two Boat</i>	6.257.181	137.833	76.922	-
3	Jaring Insang <i>Gill Nets</i>	84	120	-	-
4	Payang <i>Pelagic Danish Seine</i>	2.522	9.781	-	-
5	Pancing Ulur Tuna <i>Handline Tuna</i>	751	10.903	152.358	24.230
6	Pancing Ulur <i>Handline</i>	929	1.244	45	-
Jumlah / Total (ton)		6.262.531	164.978	268.587	24.281

Lampiran IV

Attachment IV

Distribusi Ikan

Fish Distribution



Tabel 1. Produksi Ikan Yang Diolah Per Bulan Menurut Jenis Pengolahan di PPN Prigi Tahun 2025
Table 1. Fish Production was Processed By Month and Processing Type in PPN Prigi. 2025

No.	Bulan Month	Jenis Pengolahan / Processing Type							Jumlah (Kg)
		Pendinginan Cooling	Pindang Boiling	Pengasapan Smoking	Kering/Asin Drying/Salting	Tepung Ikan Fishmeal	Pembekuan Frozen	Olahan lainnya	Total (Kg)
1	Jan / Jan	91.320	82.387	23.112	-	31.074	19.325	897	248.115
2	Feb / Feb	47.416	20.970	15.011	6.884	-	8.420	287	98.988
3	Maret / March	171.497	233.061	30.703	-	25.381	135.574	298	596.514
4	April / April	428.505	461.824	15.691	-	21.581	474.055	173	1.401.829
5	Mei / May	142.542	250.844	30.696	-	32.359	240.552	-	696.993
6	Juni / June	165.068	64.330	42.655	8.523	-	93.286	-	373.862
7	Juli / July	1.277.438	1.284.711	107.751	173.479	540.264	653.134	2.289	4.039.066
8	Agt / Aug	462.951	284.365	148.409	70.660	-	190.339	2.206	1.158.930
9	Sept / Sept	677.028	613.727	158.007	-	103.543	447.367	2.539	2.002.211
10	Okt / Oct	481.525	313.865	82.487	-	-	96.104	1.237	975.218
11	Nov / Nov	111.234	10.222	36.612	24.088	-	7.170	709	190.035
12	Des / Dec	70.511	27.445	18.323	-	-	-	510	116.789
Jumlah / Total (kg)		4.127.035	3.647.751	709.457	283.634	754.202	2.365.326	11.145	11.898.550

Tabel 1a. Distribusi Produksi Ikan Segar Per Bulan dari PPN Prigi Tahun 2025

Table 1a. Fresh-Fish Production Distribution By Month in Prigi National Fishing Port. 2025

No.	Bulan Month	Kota Tujuan / Destination Place							Jumlah (kg) Total (kg)
		Trenggalek	Tulungagung	Surabaya	Jombang	Malang	Nganjuk	Kota lainnya	
1	Jan / Jan	45.269	44.745	1.306	-	-	-	-	91.320
2	Feb / Feb	19.390	16.006	12.020	-	-	-	-	47.416
3	Maret / March	76.447	95.050	-	-	-	-	-	171.497
4	April / April	135.933	160.006	39.858	-	-	-	92.708	428.505
5	Mei / May	50.745	69.043	22.754	-	-	-	-	142.542
6	Juni / June	67.406	79.165	-	-	-	-	18.497	165.068
7	Juli / July	478.514	332.957	258.709	-	-	-	207.258	1.277.438
8	Agt / Aug	165.502	125.053	95.876	-	-	-	76.520	462.951
9	Sept / Sept	237.394	167.132	184.630	-	-	-	87.872	677.028
10	Okt / Oct	160.228	139.812	96.763	-	-	-	84.722	481.525
11	Nov / Nov	65.109	35.264	-	-	-	-	10.861	111.234
12	Des / Dec	36.563	20.615	4.357	-	-	-	8.976	70.511
Jumlah / Total (kg)		1.538.500	1.284.848	716.273	-	-	-	587.414	4.127.035

Tabel 1b. Distribusi Produksi Ikan Olahan Per Bulan dari PPN Prigi Tahun 2025

Table 1b. Processed-Fish Production Distribution By Month in Prigi National Fishing Port. 2025

No.	Bulan Month	Kota Tujuan / Destination Place							Jumlah (kg) Total (kg)
		Trenggalek	Tulungagung	Surabaya	Jombang	Malang	Nganjuk	Kota lainnya	
1	Jan / Jan	69.194	28.962	30.774	12.434	6.164	-	9.267	156.795
2	Feb / Feb	40.979	10.593	92.293	-	-	-	-	143.865
3	Maret / March	158.224	51.841	-	28.336	45.425	12.863	36.035	332.724
4	April / April	197.947	166.827	214.007	27.762	123.436	58.052	185.120	973.151
5	Mei / May	228.596	99.141	75.839	-	57.945	19.791	73.312	554.624
6	Juni / June	117.121	38.269	16.071	2.262	14.566	2.592	17.913	208.794
7	Juli / July	370.131	368.875	1.403.699	128.727	276.597	98.208	115.391	2.761.628
8	Agt / Aug	170.832	134.389	240.133	35.229	61.728	28.663	25.005	695.979
9	Sept / Sept	258.978	218.201	560.579	55.224	131.947	36.222	64.032	1.325.183
10	Okt / Oct	90.683	110.050	123.211	42.377	74.200	23.617	29.555	493.693
11	Nov / Nov	26.265	13.305	33.609	1.227	2.556	1.021	818	78.801
12	Des / Dec	9.847	15.847	9.606	2.745	8.233	-	-	46.278
Jumlah / Total (kg)		1.738.797	1.256.300	2.799.821	336.323	802.797	281.029	556.448	7.771.515

Tabel 2. Produksi Ikan dari Luar PPN Prigi Tahun 2025

Table 2. Fish Production from Outside of Prigi National Fishing Port. 2025

Asal / Origin	Jenis Ikan																Total
	Ayam- ayam Leather jacket	Cakalang Skipjack tuna	Madidihang Yellofin tuna	Kembung Short-bodies mackerel	Kenyar Striped bonito	Layang Benggol Slander scad	Layang Deles Mackerel scad	Layur Hairtail	Lele Catfish	Nila Tilapia	Patin Shark Catfish	Kekek Jawa Moonfish	Slengseng Spotted chub mackerel	Tongkol Komo Eastern little tuna	Tongkol Lisong Bullet tuna	Tongkol Krai Frigate tuna	
Banyuwangi	-	-	-	-	-	19.000	-	-	-	-	-	-	17.000	10.000	-	-	46.000
Bitung	-	-	-	-	-	-	-	-	-	-	-	-	-	-	20.000	-	20.000
Blitar	-	-	-	-	2.000	20.000	-	1.500	-	-	-	10.000	6.000	-	-	4.500	39.500
Jakarta	-	20.000	-	-	-	26.000	-	-	-	-	-	-	131.000	-	119.000	-	296.000
Jember	-	-	-	1500	-	-	-	-	-	-	-	-	-	-	-	-	1.500
Juwana	-	-	-	8000	-	30.000	26.000	-	-	-	-	-	-	-	-	-	64.000
Lamongan	-	-	-	-	-	-	-	-	2.000	-	-	-	-	-	-	-	2.000
Muncar	-	-	-	-	-	-	10.000	-	-	-	-	-	6.000	-	-	-	16.000
Munjungan	-	-	-	-	-	-	-	8.000	-	-	-	-	-	-	-	-	8.000
Pacitan	-	5.000	2.000	-	-	4.600	-	6.200	-	-	-	-	3.000	-	-	2.500	20.800
Pekalongan	-	-	-	-	-	4.000	-	-	-	-	-	-	-	-	-	-	4.000
Popoh	-	6.000	-	-	-	-	-	8.000	-	-	-	6.000	-	10.000	-	-	30.000
Probolinggo	-	-	-	-	-	-	2.000	-	-	-	-	-	-	-	-	-	2.000
Rembang	-	-	-	10.000	-	16.000	-	-	-	-	-	-	-	-	-	-	26.000
Sadeng	-	-	2.000	-	-	-	4.000	-	-	-	-	-	-	-	20.000	-	26.000
Sendang	-	-	-	-	-	-	-	-	-	-	-	-	12.000	-	-	-	12.000
Sine	-	-	-	-	-	-	-	7.500	-	-	-	-	-	-	-	-	7.500
Surabaya	-	-	-	10.000	-	-	-	-	-	-	2.000	-	-	-	-	-	12.000
Tambakrejo	-	5.000	1.000	1.500	-	10.000	-	-	-	-	-	-	-	7.000	-	-	24.500
Tulungagung	1.000	-	-	-	-	-	-	2.000	1.000	-	575.600	-	-	-	-	6.000	579.600
Total	1.000	36.000	5.000	31.000	2.000	129.600	42.000	33.200	1.000	2.000	577.600	16.000	175.000	27.000	159.000	13.000	1.237.400

Lampiran V

Attachment V

Perbekalan Kapal

Logistic of Fishing Boat



Tabel 1. Jumlah Perbekalan Kapal Perikanan di Pelabuhan Perikanan Nusantara Prigi Tahun 2021 – 2025
Table 1. Supply of Fishing Boats Logistic In Prigi Fishing Port. 2021 – 2025

No.	Tahun Years	Es Ice (ton)	Air Fresh Water (ton)	Solar Fuel (ton)	Oli Oil (ton)	Bensin Gasoline (ton)
1	2021	6.613,25	29.090,00	5.814,58	156,56	419,48
2	2022	5.450,64	30.242,82	3.621,81	155,90	478,51
3	2023	7.013,37	34.662,37	5.309,90	183,87	717,51
4	2024	7873,31	36087,75	3857,75	128,22	536,93
5	2025	5.455,90	38.585,86	3.289,34	149,02	421,36

Tabel 1a. Jumlah Perbekalan Kapal Perikanan di Pelabuhan Perikanan Nusantara Prigi Tahun 2021
Table 1a. Supply of Fishing Boats Logistic In Prigi Fishing Port. 2021

No.	<u>Bulan</u> <i>Month</i>	<u>Es</u> <i>Ice</i> (ton)	<u>Air</u> <i>Fresh Water</i> (ton)	<u>Solar</u> <i>Fuel</i> (ton)	<u>Oli</u> <i>Oil</i> (ton)	<u>Pertalite</u> (ton)
1	Jan / Jan	324,50	2.263,17	335,84	7,71	18,48
2	Feb / Feb	245,75	2.072,00	173,02	4,23	7,94
3	Maret / March	572,62	1.993,17	597,43	12,15	29,92
4	April / April	489,38	2.885,50	529,28	12,88	33,91
5	Mei / May	545,25	2.456,70	786,09	16,73	44,34
6	Juni / June	1.041,50	1.844,57	765,68	15,49	41,16
7	Juli / July	500,25	2.466,42	412,84	11,05	25,97
8	Agt / Aug	507,00	2.127,95	428,27	10,81	27,04
9	Sept / Sept	748,50	1.750,13	662,88	22,14	67,04
10	Okt / Oct	737,25	2.303,97	629,95	22,95	64,10
11	Nov / Nov	505,50	4.394,57	321,27	12,00	39,83
12	Des / Dec	395,75	2.531,85	172,03	8,42	19,75
Jumlah / Total		6.613,25	29.090,00	5.814,58	156,56	419,48

Tabel 1b. Jumlah Perbekalan Kapal Perikanan di Pelabuhan Perikanan Nusantara Prigi Tahun 2022
Table 1b. Supply of Fishing Boats Logistic In Prigi Fishing Port. 2022

No.	<u>Bulan</u> <i>Month</i>	<u>Es</u> <i>Ice</i> (ton)	<u>Air</u> <i>Fresh Water</i> (ton)	<u>Solar</u> <i>Fuel</i> (ton)	<u>Oli</u> <i>Oil</i> (ton)	<u>Pertalite</u> (ton)
1	Jan / Jan	270,00	2.016,98	173,44	7,39	16,00
2	Feb / Feb	325,80	1.520,41	160,55	5,92	13,57
3	Maret / March	498,13	2.011,01	479,24	24,97	48,83
4	April / April	577,18	2.063,00	444,66	16,76	47,73
5	Mei / May	348,15	2.317,00	209,51	7,76	26,36
6	Juni / June	331,27	2.116,10	115,66	5,37	20,78
7	Juli / July	532,65	2.911,15	300,50	14,42	47,26
8	Agt / Aug	532,65	2.553,63	601,77	25,60	86,65
9	Sept / Sept	718,13	3.758,86	492,36	17,16	70,04
10	Okt / Oct	452,03	3.163,97	290,41	11,67	39,10
11	Nov / Nov	451,25	3.094,42	204,17	10,36	35,16
12	Des / Dec	413,40	2.716,29	149,54	8,52	27,03
Jumlah / Total		5.450,64	30.242,82	3.621,81	155,90	478,51

Tabel 1c. Jumlah Perbekalan Kapal Perikanan di Pelabuhan Perikanan Nusantara Prigi Tahun 2023
Table 1c. Supply of Fishing Boats Logistic In Prigi Fishing Port. 2023

No.	<u>Bulan</u> <i>Month</i>	<u>Es</u> <i>Ice</i> (ton)	<u>Air</u> <i>Fresh Water</i> (ton)	<u>Solar</u> <i>Fuel</i> (ton)	<u>Oli</u> <i>Oil</i> (ton)	<u>Pertalite</u> (ton)
1	Jan / Jan	445,10	3.368,00	137,27	7,01	22,40
2	Feb / Feb	293,37	2.915,20	77,87	3,72	10,05
3	Maret / March	576,75	1.872,69	429,95	15,48	49,73
4	April / April	509,27	2.525,88	324,47	11,49	55,86
5	Mei / May	692,83	2.426,74	300,63	7,51	27,63
6	Juni / June	766,05	3.297,89	542,84	18,06	73,46
7	Juli / July	712,25	2.941,96	652,62	22,34	90,42
8	Agt / Aug	716,50	3.653,29	612,78	21,64	86,31
9	Sept / Sept	714,00	3.304,92	602,67	20,20	81,27
10	Okt / Oct	626,25	2.555,38	665,16	23,04	90,07
11	Nov / Nov	521,25	2.570,22	566,54	19,52	76,98
12	Des / Dec	439,75	3.230,20	397,10	13,86	53,33
Jumlah / Total		7.013,37	34.662,37	5.309,90	183,87	717,51

Tabel 1d. Jumlah Perbekalan Kapal Perikanan di Pelabuhan Perikanan Nusantara Prigi Tahun 2024
Table 1d. Supply of Fishing Boats Logistic In Prigi Fishing Port. 2024

No.	Bulan Month	Es Ice (ton)	Air Fresh Water (ton)	Solar Fuel (ton)	Oli Oil (ton)	Pertalite (ton)
1	Jan / Jan	645,25	2729,47	313,05	10,81	29,93
2	Feb / Feb	721,68	3069,87	220,16	7,45	16,74
3	Maret / March	721,67	3019,02	83,93	2,60	4,45
4	April / April	512,97	2804,29	203,36	3,67	5,85
5	Mei / May	909,35	1144,34	576,66	13,02	64,89
6	Juni / June	766,05	3439,27	542,84	18,06	73,45
7	Juli / July	883,97	2979,63	211,06	5,42	13,80
8	Agt / Aug	767,30	3375,66	428,31	8,83	56,30
9	Sept / Sept	752,00	3203,08	514,43	36,97	60,49
10	Okt / Oct	456,57	3484,32	478,53	9,41	169,98
11	Nov / Nov	454,75	3420,69	169,92	8,54	26,40
12	Des / Dec	281,75	3418,22	115,50	3,35	14,65
Jumlah / Total		7873,31	36087,75	3857,75	128,22	536,93

Tabel 1e. Jumlah Perbekalan Kapal Perikanan di Pelabuhan Perikanan Nusantara Prigi Tahun 2025
Table 1e. Supply of Fishing Boats Logistic In Prigi Fishing Port. 2025

No.	<u>Bulan</u> <i>Month</i>	<u>Es</u> <i>Ice</i> (ton)	<u>Air</u> <i>Fresh Water</i> (ton)	<u>Solar</u> <i>Fuel</i> (ton)	<u>Oli</u> <i>Oil</i> (ton)	<u>Pertalite</u> (ton)
1	Jan / Jan	424,07	3.427,11	166,99	3,83	20,18
2	Feb / Feb	295,70	3.074,90	104,54	3,04	19,58
3	Maret / March	419,88	3.105,41	264,24	6,00	19,52
4	April / April	508,83	2.434,20	459,63	9,85	58,72
5	Mei / May	523,25	3.557,36	329,40	11,46	24,03
6	Juni / June	271,70	3.383,08	102,57	2,33	8,71
7	Juli / July	623,00	3.215,32	530,16	18,72	66,68
8	Agt / Aug	444,85	3.642,44	361,44	8,49	85,58
9	Sept / Sept	505,15	3.090,77	423,60	38,61	37,14
10	Okt / Oct	486,70	3.423,35	325,68	29,51	37,46
11	Nov / Nov	476,70	3.261,82	141,18	10,67	40,83
12	Des / Dec	476,07	2.970,10	79,91	6,51	2,93
Jumlah / Total		5.455,90	38.585,86	3.289,34	149,02	421,36

Lampiran VI

Attachment VI

Tenaga Kerja

Employment



Tabel 1. Jumlah Penyerapan Tenaga Kerja di PPN Prigi Tahun 2021– 2025
Table 1. The Employment Absorption in Prigi Fishing Port. 2021 – 2025

No	Tahun Years	Nelayan Fishermans	Pedagang / Pengolah Ikan Fish Traders / Processers	Pekerja Lainnya Other Workers	Jumlah (orang) Total (persons)
1	2021	5.376	3.262	1.519	10.157
2	2022	5.665	3.414	1.155	10.184
3	2023	5.351	3.353	1.875	10.579
4	2024	4.911	3.602	1.750	10.263
5	2025	5.277	3.393	1.496	10.166

Lampiran VII

Attachment VII

Gambar Ikan

Picture of Fish



A. JENIS IKAN PELAGIS BESAR

Albacore
Indonesia - Alaska
Lokal (Png) - Alaska (Kng)

Thunnus albacares

ikan pelagis terbesar kedua di dunia, yang diburu secara komersial di seluruh dunia



Max. TL: 140 cm
Gm. PL: 100 - 200 kg

Sp. 1-24 (Tanjung Pinang) Sp. 1-24 (Tanjung Pinang) Sp. 1-24 (Tanjung Pinang) Sp. 1-24 (Tanjung Pinang)

Bigeye Tuna
Indonesia - Texas (Alaska)
Lokal (Png) - Alaska

Thunnus obesus

ikan pelagis terbesar kedua di dunia, yang diburu secara komersial di seluruh dunia



Max. TL: 250 cm
Gm. PL: 100 - 150 kg

Sp. 1-24 (Tanjung Pinang) Sp. 1-24 (Tanjung Pinang) Sp. 1-24 (Tanjung Pinang) Sp. 1-24 (Tanjung Pinang)

Black Marlin
Indonesia - Bermuda (Png), Turki
Lokal (Png) - Bermuda, Turki (Png)

Makaira nigricans

ikan pelagis terbesar kedua di dunia, yang diburu secara komersial di seluruh dunia



Max. TL: 400 cm

Sp. 1-24 (Tanjung Pinang) Sp. 1-24 (Tanjung Pinang) Sp. 1-24 (Tanjung Pinang) Sp. 1-24 (Tanjung Pinang)

Bullet Tuna
Indonesia - Tanjung Pinang
Lokal (Png) - Borneo

Alopias superus

ikan pelagis terbesar kedua di dunia, yang diburu secara komersial di seluruh dunia



Max. TL: 100 cm
Gm. PL: 10 - 25 kg

Sp. 1-24 (Tanjung Pinang) Sp. 1-24 (Tanjung Pinang) Sp. 1-24 (Tanjung Pinang) Sp. 1-24 (Tanjung Pinang)

Frigate Tuna
Indonesia - Tanjung Pinang
Lokal (Png) - Borneo

Isurus paucus

ikan pelagis terbesar kedua di dunia, yang diburu secara komersial di seluruh dunia



Max. TL: 80 cm
Gm. PL: 10 - 40 kg

Sp. 1-24 (Tanjung Pinang) Sp. 1-24 (Tanjung Pinang) Sp. 1-24 (Tanjung Pinang) Sp. 1-24 (Tanjung Pinang)

Kawakawa
Indonesia - Tanjung Pinang
Lokal (Png) - Tanjung Pinang, Tanjung Pinang

Lepturus alatus

ikan pelagis terbesar kedua di dunia, yang diburu secara komersial di seluruh dunia



Max. TL: 100 cm
Gm. PL: 50 kg

Sp. 1-24 (Tanjung Pinang) Sp. 1-24 (Tanjung Pinang) Sp. 1-24 (Tanjung Pinang) Sp. 1-24 (Tanjung Pinang)

Skipjack Tuna
Indonesia - California
Lokal (Png) - Borneo

Katsuwonus pelamis

ikan pelagis terbesar kedua di dunia, yang diburu secara komersial di seluruh dunia



Max. TL: 130 cm
Gm. PL: 40 kg

Sp. 1-24 (Tanjung Pinang) Sp. 1-24 (Tanjung Pinang) Sp. 1-24 (Tanjung Pinang) Sp. 1-24 (Tanjung Pinang)

Striped Bonito
Indonesia - Ecuador
Lokal (Png) - Sanku

Sarda sarda

ikan pelagis terbesar kedua di dunia, yang diburu secara komersial di seluruh dunia



Max. TL: 100 cm

Sp. 1-24 (Tanjung Pinang) Sp. 1-24 (Tanjung Pinang) Sp. 1-24 (Tanjung Pinang) Sp. 1-24 (Tanjung Pinang)

Yellowfin Tuna
Indonesia - Texas (Alaska)
Lokal (Png) - Borneo

Thunnus albacares

ikan pelagis terbesar kedua di dunia, yang diburu secara komersial di seluruh dunia



Max. TL: 240 cm
Gm. PL: 50 - 150 kg

Sp. 1-24 (Tanjung Pinang) Sp. 1-24 (Tanjung Pinang) Sp. 1-24 (Tanjung Pinang) Sp. 1-24 (Tanjung Pinang)

B. JENIS IKAN PELAGIS KECIL

Spotted Chub Mackerel LEA

Indonesia - Slembing
Local Name - *Sembing*

Trachurus leucurus
Sida - *Sembing*

Spotted Chub Mackerel has a slender body with a pointed snout and a deeply forked tail. The dorsal fin is located towards the rear of the body. The body is covered with numerous small, dark spots, particularly on the back and sides. The tail is yellowish.

Spotted Chub Mackerel is a common pelagic fish found in the waters of Indonesia, particularly in the Sunda Strait and the Java Sea. It is a popular food fish and is also used in aquaculture.

Bali Sardinella LEA

Indonesia - Sardinella
Local Name - *Tutu*

Sardinella sardinella

Bali Sardinella is a small, stocky fish with a rounded body and a slightly upturned snout. It has a silvery body with a dark dorsal fin and a yellowish tail. The body is covered with numerous small, dark spots, particularly on the back and sides.

Bali Sardinella is a common pelagic fish found in the waters of Indonesia, particularly in the Bali Sea and the Indian Ocean. It is a popular food fish and is also used in aquaculture.

Goldstripe Sardinella LEA

Indonesia - Sardinella, Tulehu
Local Name - *Chikichik - Tulehu*

Sardinella sardinella
Tulehu - *Sardinella*

Goldstripe Sardinella is a small, stocky fish with a rounded body and a slightly upturned snout. It has a silvery body with a dark dorsal fin and a yellowish tail. A prominent gold stripe runs along the side of the body.

Goldstripe Sardinella is a common pelagic fish found in the waters of Indonesia, particularly in the Sunda Strait and the Java Sea. It is a popular food fish and is also used in aquaculture.

Great Barracuda LEA

Indonesia - Barracuda
Local Name - *Barracuda*

Syngnathus sarda

Great Barracuda is a long, slender fish with a pointed snout and a deeply forked tail. It has a silvery body with a dark dorsal fin and a yellowish tail. The body is covered with numerous small, dark spots, particularly on the back and sides.

Great Barracuda is a common pelagic fish found in the waters of Indonesia, particularly in the Sunda Strait and the Java Sea. It is a popular food fish and is also used in aquaculture.

Bigeye Scad LEA

Indonesia - Scad
Local Name - *Scad*

Thunnus thynnus

Bigeye Scad is a small, stocky fish with a rounded body and a slightly upturned snout. It has a silvery body with a dark dorsal fin and a yellowish tail. The body is covered with numerous small, dark spots, particularly on the back and sides.

Bigeye Scad is a common pelagic fish found in the waters of Indonesia, particularly in the Sunda Strait and the Java Sea. It is a popular food fish and is also used in aquaculture.

Redtail Scad LEA

Indonesia - Scad
Local Name - *Scad*

Thunnus thynnus

Redtail Scad is a small, stocky fish with a rounded body and a slightly upturned snout. It has a silvery body with a dark dorsal fin and a prominent red tail. The body is covered with numerous small, dark spots, particularly on the back and sides.

Redtail Scad is a common pelagic fish found in the waters of Indonesia, particularly in the Sunda Strait and the Java Sea. It is a popular food fish and is also used in aquaculture.

Rainbow runner LEA

Indonesia - Tergale
Local Name - *Bawal*

Trachurus leucurus

Rainbow runner is a long, slender fish with a pointed snout and a deeply forked tail. It has a silvery body with a dark dorsal fin and a prominent rainbow stripe running along the side of the body.

Rainbow runner is a common pelagic fish found in the waters of Indonesia, particularly in the Sunda Strait and the Java Sea. It is a popular food fish and is also used in aquaculture.

Mackerel Scad LEA

Indonesia - Mackerel
Local Name - *Mackerel*

Trachurus leucurus

Mackerel Scad is a long, slender fish with a pointed snout and a deeply forked tail. It has a silvery body with a dark dorsal fin and a yellowish tail. The body is covered with numerous small, dark spots, particularly on the back and sides.

Mackerel Scad is a common pelagic fish found in the waters of Indonesia, particularly in the Sunda Strait and the Java Sea. It is a popular food fish and is also used in aquaculture.

Indiana Mackerel LEA

Indonesia - Mackerel
Local Name - *Mackerel*

Trachurus leucurus

Indiana Mackerel is a long, slender fish with a pointed snout and a deeply forked tail. It has a silvery body with a dark dorsal fin and a yellowish tail. The body is covered with numerous small, dark spots, particularly on the back and sides.

Indiana Mackerel is a common pelagic fish found in the waters of Indonesia, particularly in the Sunda Strait and the Java Sea. It is a popular food fish and is also used in aquaculture.

C. JENIS IKAN DEMERSAL

