

Pangasius - Indonesia Pangasius - Indonesia

Profile updated on 9 September 2019

SUMMARY

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IDENTIFICATION

SCIENTIFIC NAME(S)

Pangasius hypophthalmus

SPECIES NAME(S)

Striped catfish

JURISDICTION

South Kalimantan, Riau, Jambi, Central Kalimantan, South Sumatra

PREDOMINANT PRODUCTION SYSTEM

Pond

WATER SOURCE

Fresh Water

JUVENILE SOURCE

hatchery - closed cycle

RELATED LINKS:

- [FAO NASO profile for Indonesia](#)

Recommendation for improvement

- Feed companies should publicly disclose source fisheries and, where necessary, initiate Fishery Improvement Projects. The MMAF Independent Fish Feed Movement (GERPARI) should commit to sourcing raw materials from sustainable or improving source fisheries.
- Future revisions of the five-year strategic plans should incorporate zonal and coordinated management approaches based on waterbody carrying-capacity studies.
- National and provincial authorities should continue to improve the public availability of aquaculture-related data, particularly farm and waterbody water quality, disease outbreak and control measures, and EIA outcomes. These could be included under the BAPPENAS One Data, MMAF SIDATIK, and MoEF EIA portals.
- The MMAF should clarify the responsibility for the CBIB standards, which should become mandatory for all producers. Zonal and coordinated management approaches based on waterbody carrying-capacity studies should be included in these standards.

SCORES

Management Quality:

regulatory framework	best practices	water quality
No Score	No Score	No Score
disease	feed	
No Score	No Score	

AIPS

No related AIP

AQUACULTURE MANAGEMENT UNITS

In FishSource, information on aquaculture management is displayed at the highest resolution unit for which data is available. Ideally, information would simply be structured around an aquaculture management area (AMA) – the primary unit within which aquaculture management practices should be coordinated across a group of farms to mitigate against cumulative impacts and shared risks. Although AMAs are sometimes recognized in industry strategy and regulatory documents, they are not yet established across all aquaculture industries; so, we typically display information at the province/state level.

MANAGEMENT AREAS

- Pangasius - Indonesia
Central Kalimantan
- Pangasius - Indonesia
Jambi
- Pangasius - Indonesia
Riau
- Pangasius - Indonesia
South Kalimantan
- Pangasius - Indonesia
South Sumatra

🇮🇩 Country	📍 Provinces	🏠 AMA
Pangasius - Indonesia	Central Kalimantan	
	Jambi	
	Riau	
	South Kalimantan	
	South Sumatra	

Aquaculture Management Units