

The Naming of Undersea Features In Malaysia: Rationale and Challenges

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The National Committee On Geographical Naming Organisational Structure





Organisation Structure



Organisation Structure







Sub Committee on Undersea Feature Names (SCUFN)



SCUFN

- Establish naming scheme & standardization of the geographic terms of undersea features
- Enacting and gazette the undersea features
- 12 permanent members representing IHO and IOC
- IHO Standardization of Undersea Feature Names (IHO-B6) :
 - Application must be made by the national authorities
 - · Features need to be on beyond the territorial water

Organisation Structure



MS 2256:2009 Geographic Information - Guidelines For The Determination Of Geographical Names (Malaysian Standard)



IHO-IOC Publication B-6 "Standardisation of Undersea Feature Names"

Activities





Started on 26th Jun 2006



NHC as Chairman & Secretariat

19 Members from Government Agencies







18th Meeting (Pahang)













3^{er} Meeting (30ne





Activities





Activities





Activities





Activities



measured from the deepest isobaths that surrounds most of the feature

HILL

greater than 1000m above the surrounding relief as measured from the deepest isobaths that surrounds most of the feature

A long, narrow elevation with steep side often separating basin feature

Activities



Coordinating Activities

Naming Standardization **Documentation**





Rationale



Overlapping Maritime Boundaries





Other Agencies Awareness



National Gazetting



Limited Resources



Challenges





Conclusion



Malaysia's naming on undersea features initiative is significantly essential

Restrict other coastal states dominance through subtle approaches in implementing the *effectivites* action through the naming of underwater features around SCS

Protect national interests & sovereignty in the SCS by gradually naming the underwater features

Conclusion



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Thank You







Follow our storymap

Claims on the South China Sea

China and five other Asian states contest all or parts of the Spratlys and Paracel islands in the South China Sea.



Sources: U.S. Energy Information Administration, U.S. Department of State, Middlebury College, National Geographic



Challenges