

# SCUFN Naming Procedure - from submission to accept-

VTC Meeting, 9~10 November 2020

ANTARCTIC



## **Proposal Submission Process**

Step 1

- Read 'Standardization of undersea feature names (B-6)'
- Follow the procedure in Appendix A
- Refer to 'Terms and Definition' in <a href="https://scufn.ops-webservices.kr">https://scufn.ops-webservices.kr</a>
- > Step 2
  - Country's undersea naming authority submits proposals to SCUFN
  - SCUFN secretary uploads all received proposals to SCUFN Review website



#### **Review Process**

- > Only SCUFN members can access this website
- > Three are three levels of evaluation criteria
  - Green, Yellow, and Red
  - Pending: In case more data is needed,

or need to consult with

neighboring country





# **Evaluation criteria**

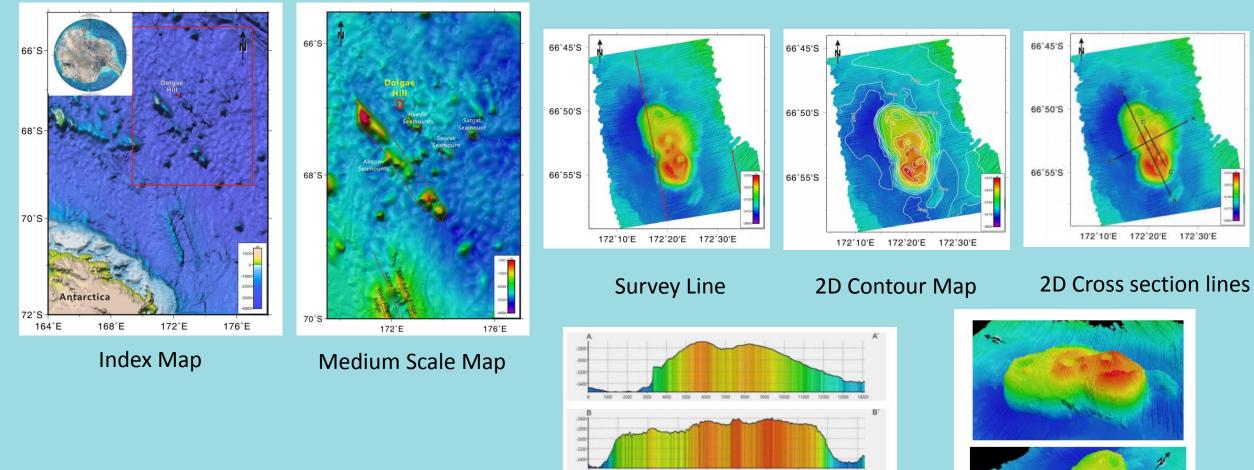
#### Green flag

- In case all requirements mentioned in Appendix A are satisfied
- Fill out all information in the given format
  - (coordinate: degree or degree min)
- Provide Index map
- Medium scale map
- Survey line map
- 2D cross section map
- 3D image



INTERNATIONAL HYDROGRAPHI ORGANIZATION			IC INTERGOVERNMENTAL OCEANOGRAPHIC COMMISSION (of UNESCO)				
			FEATURE NAM Publication B-6 an				
Note: The boxes will exp	and as you fill the	e form.					
Name Proposed: D	olgae Hill						
Geometry that best defi	nes the feature (Y	(es/No) :					
Point I	ine P	olygon	Multiple points			ltiple gons*	Combination of geometries*
Yes		Yes					
* Geometry should be cl	early distinguishe	d when pro	oviding the coordina	ates below.			
			Lat. (e.g. 63°32.6'N	l)	Long	(e.g. 046	°21.3'W)
Point Coordinates**:		66°54.74'S			172°19.06'E		
	66°49.77'S			172°22.78'E			
		66°50.34'S			172°27.24'E		
		66°52.28'S			172°26.83'E		
	66°53.34'S			172°27.02'E			
	66°54.23'S			172°25.33'E			
Polygon Coordinates*	66°56.00'S			172°24.28'E			
		66°56.80'S			172°19.79'E		
		66°55.69'S			172°15.75'E		
		66°53.50'S			172°16.06'E		
	66°51.79'S			172°13.92'E			
	66°49.88'S			172°13.45'E			
			66°48.96'S			172°15.3	
** For quality control format (pdf) as well as					nended to pro	vide pro	posals in digit
Maximum D							
Feature Description:	Minimum Dep		,495 m	Shape :		Dom	
	Total Relief :	otal Relief :		Dimension/Size :		9.5 k	m x 15.0 km
Associated Features:		Haedal Seamou	Seamounts, Seor nts	ak Seamou	int, Satgat S	eamoun	, Akopov
		Shown Na	amed on Map/Char	t			
Chart/Map References:		Shown Unnamed on Map/Chart:					
		Within Area of Map/Chart:			INT 900		
Reason for Choice of M			pe of various ho Hill' is therefore				
feature to be named):	auss mur uid		gumung.'		on the Ror	can wor	a tor potnoie,

## **Green Flag**





2D Cross section Profiles

**3D** Images

### **Evaluation criteria**

#### ➤ Yellow flag

- In case minor corrections are needed
- Polygon is way outside of the feature
- Too many polygon coordinates



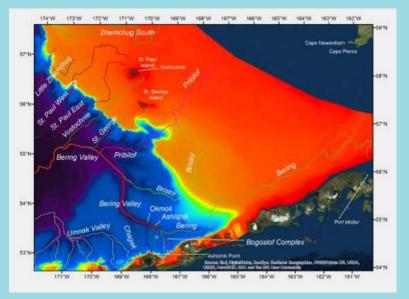




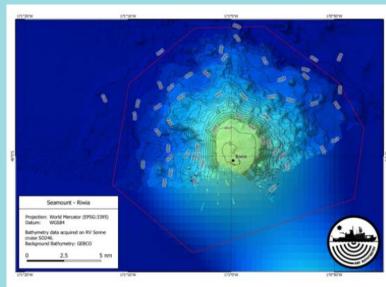
#### **Evaluation criteria**

#### ➢ Red flag

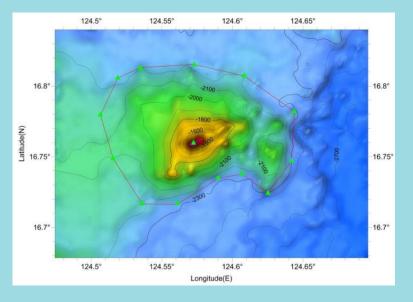
- In case specific or/and generic name is wrong
- Not enough data coverage
- Not enough information for the given feature



No cross section to prove a canyon



Seamount vs Guyot, and not enough data



Seamount vs Hill



# Submitted proposals vs Evaluation Results (2011 – 2019)





# Thank you!!!

