FORM-2

(See sub-rule (1) of rule 4)

APPLICATION FOR PERMIT FOR VESSEL/AIRCRAFT ENTERING INTO ANTARCTIC/CONVENTION AREA

Applicable to: Owner/Operator of vessel or aircraft which is part of an Indian expedition (Governmental/Non-Governmental Organization/Private/Tourist/Commercial Fishing/Other) including any such vessel or aircraft which is registered in India but chartered by any other Party for entering Antarctic Treaty/Convention Area.

PART A: Owner/Operator's Details

	Attach a photograph (affix in the space provided below), and relevant page	ges of the passport of the
		Please affix a copy of passport size photograph in the space:
	onfirm under what authorisation you intend to enter Antarctica. (e.g. via a ommittee for Antarctic Governance and Environmental Protection (CAGEP)	
	another Party to the Protocol:	or addionisation granted
 3. Pa	rticulars of Applicant (Permit Holder)	
	Name of Applicant:	
	Organisation:	
	Identity proof (Passport/Aadhaar card/Voter Identity card)	
d.		
e.	Postal address:	
f.		
g.		
h		

PART B: Vessel/Aircraft Details

i. Nationality: _____

- 4. Arrival and departure date and place
 - a. First port of departure to Antarctica: ____
 - b. Probable date of initial entry into Antarctic Treaty area (60° South latitude):_____
 - c. Probable date of final exit from Antarctica (60° South latitude):
 - d. First place of call after final exit from Antarctica:

5.	Par	ticulars of Registration		
	a.	Country of Origin:		
	b.	Flag State during filing application:		
		Port of registry:		
	d.	Class (Ice Class/Ice Strengthen):		
	u. a	Vegr and Diage of built:		
	f.	Year and Place of built:		
	1.	validity of Registration.		
6.	Dor	ticulars of Vessel/Aircraft		
0.				
	a.	Name:		
	b.	Any previous name if known:		
	c.	Type:		
	d.	Length:		
	e.	Breadth:		
	f.	Height:		
	g.	Draft (for vessel):		
	ĥ.	Make and HP of Engine:		
	i.	Age of Vessel/Aircraft:		
	j.	Base of Operation:		
	k.	Dry Weight/Tonnage:		
	1.	Type of fuel required to run engine:		
		7.7		
	111.	International Maritime Organisation number, external markings (for vessel)		
		T (() 1 1 1 1 1 1		
	n.	International radio call sign:		
	ο.	Polar Ship Certificate number (vessel):		
	p.	Vessel communication types and numbers (e.g. INMARSAT A, B and C numbers or any other):		
	q. Hull and superstructure construction material(s) of vessel:			
	-			
	r.	Number of Crew:		
	s.	Details of Crew and Qualifications (including Captain/Pilot/Ice-Captain/Pilot):		
		(The list of name and qualification may be submitted thirty days before entering of vessel or aircraft		
		into Antarctic Region, if during time of making application, details are not known)		
	t.	Details of life saving appliances available in vessel or aircraft:		
	u.	Communication System:		
	u.	Communication System.		
		Whether, expedition/vessel/aircraft have a regular communication schedule, reporting on a regular		
		basis: Yes No		
		If yes, provide details including how the expedition/vessel/aircraft will communicate with and		
		frequency of schedule:		
		requericy of schedule.		
	v.	Whether, the expedition/vessel/aircraft be carrying a tracking device: Yes No		
	٧.	If yes, provide details including frequency of position reporting:		
		if yes, provide details including frequency of position reporting.		
				

	w. Whether, any contingency plans have been made for loss of contact, provide details:
7.	Particulars of Aircraft: Type (e.g., fixed wing, helicopter, dirigible, balloon, etc.) and description:
	a. Range: b. Endurance: c. Seating capacity: d. Take-off weight:
8.	Insurance particulars (including insurer, type and amount of cover and expiry dates (attach copy of policy/policies), whether it also Includes third party, equipment, medivac, repatriation, and search and rescue, provide details:
9.	Purpose for entering Antarctica or Convention region: (expedition/ scientific research/ environmental management or monitoring/tourism/shelter/emergency. medical/educational visit/other, indicate):
10.	Whether a member or intend to become a member of the International Association of Antarctic Tour Operators, provide details of membership level and length, or when you intend to apply (applicable for vessel only):
11.	Whether expedition intend to visit any Marine Protected Area : Yes No If yes, provide details (should submit Form 1A)
PAl	RT C: Activity Details
12.	If Permit required for a private expedition, non-government organisation, or tourist operator, provide name of vessel and crew/passenger carrying capacity:
13.	Location/Area of the proposed activity (provide coordinates or place name according to Composite Gazetteer of Antarctica published by Scientific Committee on Antarctica Research):

14. Provide detailed description of activities in a separate sheet (refer to sections of your attached environmental impact assessment report if applicable)

What is the objective or purpose of the activity/activities?
Season of activity: Summer/ Winter
What are the planned dates to undertake activities in Antarctica
What are possible alternatives to the activity, including the alternative of not carrying on the activity? What are the consequences of each alternative?
Means of transportation within Antarctica (Ski/Snow scooter/Snow Vehicle/Aircraft/Other):
Whether the proposed activity will have an impact on the environment of Antarctica: Yes No a. If yes and minor or transitory - attach Initial Environmental Evaluation Report b. If yes and more than minor or transitory – attach draft Comprehensive Environmental Evaluation Report c. If no, then justify the reason why Initial Environmental Evaluation or Comprehensive Environmental Evaluation Report is not required to prepare for the proposed activity in a separate sheet and attach with application
Mitigation Measures to reduce adverse environmental impact:
Whether there is a proposal to take away hazardous substances into Antarctica? If yes, provide details of hazardous substances (e.g. chemical substances), radioactive material or isotopes that you propose to use. For each substance, list: a. the hazard class: b. the quantity: c. why it is required: d. whether or not they will be released into the environment: e. explain how they are intended to be used:

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terrestrial environment? For each fuel type, state the quantity and location of the storage facility. If a

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4. Provide waste generation, collection, treatment, and disposal procedure: (The existing waste management plans for vessels, aircrafts and stations shall be taken into account preparing the waste management plan)			
ì.	Sewage		
i. ii.	Quantity expected to be generated:Packaging and disposal practices:		
	Grey water		
i. ii.	Quantity expected to be generated:Packaging and disposal practices:		
÷.	Food waste (other than meat and poultry product waste)		
i. ii.	Quantity expected to be generated:Packaging and disposal practices:		
ł.	Meat and poultry product waste		
i. ii.	Quantity expected to be generated:Packaging and disposal practices:		
·.	General waste		
i. ii.	Quantity expected to be generated:Packaging and disposal practices:		
•	How waste will be removed from Antarctica, provide details of storage and/or disposal:_		
3.	What procedures will be put in place to handle waste, chemicals, fuel, to prevent cross contamination in Antarctic Sea and manage any other impacts identified, attach a copy of waste management platof vessel/aircraft?		

	es, provide details and attach a copy of the plan
Tot	al actimated averagedition
	al estimated expenditure on expedition Cost incurred in procurement/arrangement of Indian goods/services/material/ship/aircraft chartering etc.: Indian Rupees
b.	In words:Cost incurred in foreign procurement/arrangement of foreign goods/services/material/ship/aircrachartering etc.: Indian Rupees
. Par	ticulars of Security Deposit as per rule 9 (online payment)
. Par	ticulars of Application fee as per rule 9 (online payment)
	D: Waste Discharge into Sea vide waste generation, collection, treatment, and disposal procedure proposed: Oil or oily mixture, bilge water waste
. Pro	D: Waste Discharge into Sea vide waste generation, collection, treatment, and disposal procedure proposed:
. Pro a. i	D: Waste Discharge into Sea vide waste generation, collection, treatment, and disposal procedure proposed: Oil or oily mixture, bilge water waste i. Quantity expected to be generated:

marine environmental shall not be c	garbage, plastic, or other substance that is narmful to the Antarctic discharged or disposed into sea
	Declaration
this is a legal obligation to abide by the	hereby solemnly and sincerely declare that all the information is true and correct to the best of my knowledge. I also understand that is provisions of the Act and failure to which may draw administrative as referred to in the Indian Antarctic Act, 2022 and rules made
Date	Signature of applicant
	Name of applicant
Signature of Owner/Operator/Head of	Institution/Organisation with Seal

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