

Antarctic Treaty

Electronic Information Exchange System

Party: France 2016/2017 Annual Information

Scientific Information - Forward Plans

Elements for a strategic plan for French scientific research in the Antarctic and Science Plan/Program/Project:

Subantarctic (2016-2021)

Planned Operating Period: From 01 Jan 2016 To 31 Dec 2020

Organisation:

Name: Yves FRENOT

Contact Point: Job Title or Position: Director of the French Polar institute

Phone:

Email: yves.frenot@ipev.fr

Details/Description:

Link (URL):

Additional Information:

Atmospheric sciences, Animal tracking, Biogeography, Biology, Ecology, Environmental sciences, Discipline:

Evolutionary biology, Geophysics and seismology, Glaciology, Human Impacts, Marine biology

Areas of Activity

Concordia - dome C

Dumont d'Urville Station

Operational Information – Non Governmental Expeditions - Vessel-Based Operations

No new information have been provided during the reported period.		

Operational Information – Non Governmental Expeditions - Land-Based Operations

No new information have been provided during the reported period.

Environmental Information - Environmental Impact Assessment (IEE/CEE List - Annex I)

Type: IEE

Title:

Organization(s) responsible: **CEFE-CNRS**

Activity: Scientific program - Monitoring Program

Topics: - Science

Site name: Antarctic Peninsula, Vernadsky Station

Latitude: Latitude:

Site name: Deception Island

Locations: Latitude:

Latitude:

Site name: South Shetlands, Port Lockroy (Wiencke Island),

Latitude: Latitude:

Period/length of the activity:

Decision/Comment: Proceed - No more than a minor or transitory impact

Type: **TFF**

Initial evaluation of the environmental impact of the tourist activity conducted in the Antarctic Terre Title:

Adélie by the ship ASTROLABE

Organization(s) responsible: TAAF

Activity: Private tourist cruise on sail boat with planned landing by the ship ASTROLABE - Audiovisuel

- Non Governmental Expedition **Topics:**

- Tourism

Site name: Terre Adelie, Dumont d'Urville

Latitude: 66º 39 ' 46 ' Latitude: 140° 00′ 08′′ E

Period/length of the activity:

Locations:

Decision/Comment: Proceed - no more than a minor or transitory impact. Tournage audiovisuel DISNEY NATURE

Type: IEE

Initial evalutation of the environmental impact of the tourist activity conducted in the Antarctic Title:

peninsula by the ship ARGONAUTE 3

Organization(s) responsible:

Activity: Private tourist cruise on sail boat with planned landing by the ship ARGONAUTE 3

- Non Governmental Expedition **Topics:**

- Tourism

Site name: Antarctic Peninsula Region

Locations: Latitude:

Latitude:

Period/length of the activity:

Decision/Comment: Proceed - no more than a minor or transitory impact

Type: TEE

Initial evalutation of the environmental impact of the tourist activity conducted in the Antarctic Title:

peninsula by the ship BASIC INSTINCT

Organization(s) responsible: TAAF

Activity: Private tourist cruise on sail boat with planned landing by the ship BASIC INSTINCT

- Non Governmental Expedition

Topics: - Tourism Locations: Site name: Antarctic Peninsula area

Latitude: Latitude:

Period/length of the activity:

Decision/Comment: Proceed - no more than a minor or transitory impact

Type: IEE

Title: Initial evalutation of the environmental impact of the tourist activity conducted in the Antarctic

peninsula by the ship KOTICK

Organization(s) responsible: TAA

Activity: Private tourist cruise on sail boat with planned landing by the ship KOTICK

Topics: - Non Governmental Expedition

- Tourism

Site name: Antarctic Peninsula area

Locations: Latitude: Latitude:

Period/length of the activity:

Decision/Comment: Proceed - no more than a minor or transitory impact

Type: IEE

Title:

Initial evalutation of the environmental impact of the tourist activity conducted in the Antarctic

peninsula by the ship LE BOREAL

Organization(s) responsible: TAAF

Activity: Tourist cruise on sail boat with planned landing by the ship LE BOREAL

Topics: - Non Governmental Expedition

- Tourism

Site name: Antarctic Peninsula area

Locations: Latitude:

Latitude:

Period/length of the activity:

Decision/Comment: Proceed - no more than a minor or transitory impact

Type: IEE

Title: Initial evalutation of the environmental impact of the tourist activity conducted in the Antarctic

peninsula by the ship LE BOULARD

Organization(s) responsible: TAAF

Activity: Private tourist cruise on sail boat with planned landing by the ship LE BOULARD

Topics: - Non Governmental Expedition

- Tourism

Site name: Antarctic Peninsula area Locations: Latitude:

Latitude: Latitude:

Period/length of the activity:

Decision/Comment: Proceed - no more than a minor or transitory impact

Type: IEE

Title: Initial evalutation of the environmental impact of the tourist activity conducted in the Antarctic

peninsula by the ship LE LYRIAL

Organization(s) responsible: TAAF

Activity: Private tourist cruise on sail boat with planned landing by the ship LE LYRIAL

Topics: - Non Governmental Expedition

- Tourism

Site name: Antarctic Peninsula area

Latitude: Latitude: Latitude:

Period/length of the activity:

Decision/Comment: Proceed - no more than a minor or transitory impact

Type: IEE

Title: Initial evalutation of the environmental impact of the tourist activity conducted in the Antarctic

peninsula by the ship LE SOLEAL

Organization(s) responsible: TAA

Activity: Tourist cruise on sail boat with planned landing by the ship LE SOLEAL

Topics: - Non Governmental Expedition

- Tourism

Site name: Antarctic Peninsula area

Locations: Latitude: Latitude:

Period/length of the activity:

Decision/Comment: Proceed - no more than a minor or transitory impact

Type: IEE

Title:

Initial evalutation of the environmental impact of the tourist activity conducted in the Antarctic

peninsula by the ship LE SOURIRE

Organization(s) responsible: TAAF

Activity: Private tourist cruise on sail boat with planned landing by the ship LE SOURIRE

Topics: - Non Governmental Expedition

- Tourism

Site name: Antarctic Peninsula area

Locations: Latitude:

Latitude:

Period/length of the activity:

Decision/Comment: Proceed - no more than a minor or transitory impact

Type: IEE

Title: Initial evalutation of the environmental impact of the tourist activity conducted in the Antarctic

peninsula by the ship L'ESPRIT D'EQUIPE

Organization(s) responsible: TAAF

Activity: Private tourist cruise on sail boat with planned landing by the ship L'ESPRIT D'EQUIPE

Topics: - Non Governmental Expedition

- Tourism

Site name: Antarctic Peninsula area Locations: Latitude:

Latitude: Latitude:

Period/length of the activity:

Decision/Comment: Proceed - no more than a minor or transitory impact

Type: IEE

Title: Initial evalutation of the environmental impact of the tourist activity conducted in the Antarctic

peninsula by the ship PARADISE

Organization(s) responsible: TAAF

Activity: Private tourist cruise on sail boat with planned landing by the ship PARADISE

Topics: - Non Governmental Expedition

- Tourism

Site name: Antarctic Peninsula area

Latitude: Latitude: Latitude:

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Period/length of the activity: 2 TRIPS

Decision/Comment: Proceed - no more than a minor or transitory impact

Type: IEE

Initial evalutation of the environmental impact of the tourist activity conducted in the Antarctic Title:

peninsula by the ship PYTHEAS

Organization(s) responsible:

Activity: Private tourist cruise on sail boat with planned landing by the ship PYTHEAS

- Non Governmental Expedition **Topics:**

- Tourism

Site name: Antarctic Peninsula area

Latitude: Latitude:

Period/length of the activity:

Locations:

Decision/Comment: Proceed - no more than a minor or transitory impact

Type: IEE

Initial evalutation of the environmental impact of the tourist activity conducted in the Antarctic Title:

peninsula by the ship TARKA

Organization(s) responsible: **TAAF**

Activity: Private tourist cruise on sail boat with planned landing by the ship TARKA

- Non Governmental Expedition **Topics:**

- Tourism

Site name: Antarctic Peninsula area

Locations: Latitude:

Latitude:

Period/length of the activity: 3 TRIPS

Decision/Comment: Proceed - no more than a minor or transitory impact

Type: IEE

nitial evalutation of the environmental impact of the tourist activity conducted in the Antarctic Title:

peninsula by the ship PODORANGE

Organization(s) responsible: **TAAF**

Activity: Private tourist cruise on sail boat with planned landing by the ship PODORANGE

- Non Governmental Expedition **Topics:**

- Tourism

Site name: Antarctic Peninsula area Locations:

Latitude: Latitude:

Period/length of the activity: 2 TRIPS

Decision/Comment: Proceed - no more than a minor or transitory impact

Type: IEE

Title: Program 109 "ORNITHOECO" 2016/2017

Organization(s) responsible: **CNRS**

Activity: Scientific program - Monitoring Program **Topics:**

- Science

Site name: Terre Adelie, Dumont d'Urville

Latitude: 66º 39 ' 46 ' '

Latitude: 140° 00′ 08′′ E

Period/length of the activity:

Locations:

Decision/Comment: Proceed - No more than a minor or transitory impact

IEE Type:

Title: Program 1091 "I'AMMER" 2016/2017

Organization(s) responsible: **CNRS**

Activity: Scientific program - Monitoring Program **Topics:**

- Science

Site name: Terre Adelie, Dumont d'Urville

Latitude: 66° 39′ 46′′′S Latitude: 140° 00′ 08′′ E

Period/length of the activity:

Locations:

Decision/Comment: Proceed - No more than a minor or transitory impact

Type: IEE

Title: Program 1119 "SUBGLACIOR" 2016/2017

Organization(s) responsible: **CNRS**

Activity: Scientific program

> - Drilling (ice/rock) - Field camp

Topics: - Monitoring Program

- Science

Site name: Concordia Station Latitude: 76° 06′ 06′′ S Locations:

Latitude: 123º 23' 42'' E

Period/length of the activity:

Decision/Comment: Proceed - No more than a minor or transitory impact

Type: IEE

Title: Program 1154 "ASUMA-ITASE" 2016/2018

Organization(s) responsible: **LGGE**

Activity: Scientific program

- Field camp

- Monitoring Program **Topics:**

Site name: Terre Adelie, Dumont d'Urville

Latitude: 66º 39' 46''

Latitude: 140° 00′ 08′′ E

Period/length of the activity:

Locations:

Locations:

Proceed - No more than a minor or transitory impact **Decision/Comment:**

Type: IEE

Title: Program 137 "ECOPHY-ANTAVIA" 2016/2017

Organization(s) responsible: **CNRS**

Activity: Scientific program - Monitoring Program

Topics: - Science

Site name: Terre Adelie, Dumont d'Urville

Latitude: 66º 39′ 46′′S Latitude: 140° 00′ 08′′ E

Period/length of the activity:

Decision/Comment: Proceed - No more than a minor or transitory impact

Environmental Information - Area Protection and Management (Permit, Visit and Activities)

No new information have been provided during the reported period.		

Environmental Information - Are	ea Protection and Mana	gement (Chang	ie or Damage)
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No change or damage was observed during this reporting period.	