



# Antarctic Treaty

## Electronic Information Exchange System

**Party: Bulgaria**  
**2014/2015 Annual Information**

### Scientific Information - Science Activities in Previous Year

**Project Name/Number:** Continuing survey and ecological monitoring of BAB environments  
**Discipline:** Ecology & environmental protection  
**Principal Investigator:** prof. Nesho Chipev, Ph.D.  
**Main Activity/ Remarks:** Measurements of heavy metals' content in soils and lichens in BAB surroundings  
**Link (URL):**  
**Additional Information:**  
**Operating Period:** **From:** 01 Dec 2014 **To:** 28 Feb 2015

[Areas of Operation](#)

**Project Name/Number:** Field study of soils on Livingston island – micro-biological communities and some ecological aspects  
**Discipline:** Biology & Environmental studies  
**Principal Investigator:** Valentina Chipeva, Ph.D.  
**Main Activity/ Remarks:**  
**Link (URL):**  
**Additional Information:**  
**Operating Period:** **From:** 10 Jan 2015 **To:** 22 Feb 2015

[Areas of Operation](#)

**Project Name/Number:** Geological reconciliation of metallogenic prospects  
**Discipline:** Geology  
**Principal Investigator:** Dimo Dimov, Ph.D.  
**Main Activity/ Remarks:**  
**Link (URL):**  
**Additional Information:**  
**Operating Period:** **From:** 30 Nov 2014 **To:** 26 Dec 2014

[Areas of Operation](#)

**Project Name/Number:** Glaciological and geomorphological surveys of the BAB surrounding area  
**Discipline:** Geomorphology  
**Principal Investigator:** Rossitza Kenderova, assoc. prof., Ph.D.

**Main Activity/ Remarks:**

**Link (URL):**

**Additional Information:**

**Operating Period:**                      **From:** 10 Jan 2015    **To:** 22 Feb 2015

[Areas of Operation](#)

<b>Project Name/Number:</b>	<b>PERMANTAR</b>
<b>Discipline:</b>	Interdisciplinary - glaciology, geomorphology, geology, climatology
<b>Principal Investigator:</b>	Gonçalo Vieira, PhD, Portugal
<b>Main Activity/ Remarks:</b>	
<b>Link (URL):</b>	
<b>Additional Information:</b>	
<b>Operating Period:</b>	<b>From:</b> 10 Jan 2015 <b>To:</b> 20 Feb 2015
	<a href="#">Areas of Operation</a>

<b>Project Name/Number:</b>	<b>Study of the snow cover in the area</b>
<b>Discipline:</b>	Glaciology
<b>Principal Investigator:</b>	Dr. Puujee Purewjaw, Mongolia
<b>Main Activity/ Remarks:</b>	
<b>Link (URL):</b>	
<b>Additional Information:</b>	
<b>Operating Period:</b>	<b>From:</b> 30 Nov 2014 <b>To:</b> 26 Dec 2014
	<a href="#">Areas of Operation</a>

<b>Project Name/Number:</b>	<b>The Summits of Tangra Mountains</b>
<b>Discipline:</b>	Glacier/ Rock Climbing, Geodetic Precise Measurements
<b>Principal Investigator:</b>	Doychin Boyanov, PhD Nikolay Petkov, dipl. eng., PhD
<b>Main Activity/ Remarks:</b>	
<b>Link (URL):</b>	
<b>Additional Information:</b>	
<b>Operating Period:</b>	<b>From:</b> 10 Dec 2014 <b>To:</b> 28 Jan 2015
	<a href="#">Areas of Operation</a>

Operational Information – National Expeditions - Stations

Name:	St. Kliment Ohridski
Type:	Summer
Location:	Site Name: St. Kliment Ohridski Base Lat: 62°38´29´´S Long: 60°21´53´´W
Maximum Population:	22
Medical Facilities:	Medical cabinet
Remarks / Description:	
Operating Period:	From: November To: March

**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 - Area Protection and Management (Permit, Visit and Activities)**

No new information have been provided during the reported period.

**Environmental Information - Area Protection and Management (Change or Damage)**

No change or damage was observed during this reporting period.



Other Information - Relevant National Legislation

No new information have been provided during the reported period.