Important deadlines:

<table>
<thead>
<tr>
<th>Deadline</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Submission (full paper)</td>
<td>November 28, 2013</td>
</tr>
<tr>
<td>Notification</td>
<td>January 16, 2014</td>
</tr>
<tr>
<td>Registration</td>
<td>February 1, 2014</td>
</tr>
<tr>
<td>Camera ready</td>
<td>February 15, 2014</td>
</tr>
</tbody>
</table>

Tracks:

A. Bioenvironment (climate, global warming, hydrology, wind science, pollution, economics)
   - Climate
   - Hydrology
   - Cryosphere
   - Wind science
   - Public health
   - Economics
   - Responsibility

B. Biodiversity and invasion control (marine, oceanic, ArcticAntarctic, forests, bioinvasion)
   - Marine & oceanic bio-technologies
   - Oceanic bio-diversity
   - Arctic and Antarctic bio-pulse
   - Forest landscape
   - Bioinvasion

C. Renewable and Sustainable Energies
   - Energy sustainability
   - Energy bioscience
   - Eolian Energy
   - Photovoltaic solar energy
   - Biomass energy
   - Green energy technologies and economic models