

WCRP

17<sup>TH</sup>-20<sup>TH</sup> MAY 2016 STOCKHOLM, SWEDEN

CORDEX

ICRC-CORDEX 2016



**The International Conference on Regional Climate (ICRC)-CORDEX 2016 will bring together the international community involved in regional climate research focusing on high resolution climate information, and its applications to the vulnerability, impacts and adaptation community and the full spectrum of potential end users of regional climate information. It will further promote the CORDEX vision to advance and coordinate the science and application of regional climate downscaling through global partnerships.**

The Call for Abstracts is now open at the [ICRC-CORDEX 2016 homepage](#) and interested participants are invited to submit abstracts relevant to the sessions outlined in the provisional programme which can be found overleaf.

A further goal of CORDEX is to build the capacity of regional climate science in developing and transition regions; great steps have been made but there is still much work to be done. The ICRC-CORDEX 2016 offers a platform for further capacity development, training and knowledge exchange for Early Career and Developing Country scientists together with the opportunity to develop existing, or build new, collaborations with new partners from across the globe. See the [Financial Support](#) page of the conference website for further details on how to apply. The deadline for applications is 17.00 CET on Monday 2<sup>nd</sup> November 2015.

**CALL FOR ABSTRACTS NOW OPEN**

**DEADLINE: MONDAY 2<sup>ND</sup> NOVEMBER 2015**



## ABSTRACT SUBMISSION

The [ICRC-CORDEX 2016 Programme](#) appears below, you can access further information, including key themes and details on the session chairs, on each of the sessions by clicking on the relevant hyperlink. For further information on how to submit your abstract, either oral or poster see the [Abstract Submission](#) page of the website.

	Tuesday 17th May	Wednesday 18th May	Thursday 19th May	Friday 20th May
08.00-09.00	Registration	Registration	Registration	Registration
09.00-10.00	<a href="#">Opening Session</a>	<a href="#">Parallel Sessions A:</a> <b>BENEFITS OF DOWNSCALING</b>	<a href="#">Parallel Sessions C:</a> <b>IMPACTS &amp; APPLICATIONS</b>	<a href="#">Plenary Session 2:</a> <a href="#">Flagship Pilot Studies Launch</a>
10.00-11.00				<a href="#">Round Table Discussions</a>
11.00-12.00			<a href="#">Looking to the Future</a>	
12.00-13.00		<b>Poster Session A (including lunch)</b>	<b>Poster Session C (including lunch)</b>	<b>Closing Session</b>
13.00-14.00	Lunch			Post- conference CORDEX-SAT meeting
14.00-15.00	<a href="#">Plenary Session 1</a>	<a href="#">Parallel Session B:</a> <b>FRONTIER DOWNSCALING TOOLS</b>	<a href="#">Parallel Sessions D:</a> <b>Domain and cross domain sessions</b>	
15.00-16.00	<i>'CORDEX in Action: Achievements &amp; lessons learned'</i>			
16.00-17.00				
17.00-18.00		<b>Poster Session B (including ECRA side event &amp; drinks reception)</b>	<a href="#">Early career scientist event</a>	
Evening				

## EVALUATION PROCEDURE & TIMELINE

All abstracts and financial support applications will be reviewed by members of the [ICRC-CORDEX 2016 Committees](#) representing the leading figures in regional climate science and its applications from across the globe. The deadline for abstract submission and financial support applications is 17.00 CET on Monday 2<sup>nd</sup> November and potential participants, and financial support applicants, will be informed of the outcome by Friday 18th December 2015.

ICRC-CORDEX 2016 is an initiative of:

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