

2nd CLIMAX Meeting
Brasilia, 7-8 December 2017

The meeting will be preceded by a WP2 Workshop
(Agenda available at: <https://goo.gl/uPMP1w>)

Day 1 – 7 December 2017	Day 2 – 8 December 2017
<p>Morning Session 9:00-9:15</p> <ul style="list-style-type: none"> · Introduction (Carolina) <p>9:15 – 10:15</p> <ul style="list-style-type: none"> · Argentina Case: WP3 (Valeria)-WPO (Florenca) Social Characterization of argentinean' case study (Valeria/Nahuel/Pascale) Co-production framework used in argentinean case study (Flor) <p>10:15-10:45 General discussion</p> <p>10:45-11:00 Coffee Break</p> <p>11:00-12:30</p> <ul style="list-style-type: none"> • Climax First Workshop (Nahuel/Valeria) • Climax Second Workshop (Fede/Nahuel/Marisol/Valeria) • Co-design of CLIMAX first prototypes (Carolina/Alfredo/Ines /Flor/Valeria) • CLIMAX third workshop (Marisol/Nahuel/Fede/Romina/Flor/Carolina/Valeria) • Monitoring precipitation in Bermejo and social construction of information (Fede & Valeria + all team argentine case study) <p>12:30-13:00</p> <ul style="list-style-type: none"> ○ WP3-Argentina discussion of plans for 2nd year ○ WPO-Argentina discussion of plans for 2nd year 	<p>Morning Session 9:00-09:30</p> <ul style="list-style-type: none"> • WP1 Overview Presentation (Kirsten/Anja) <p>09:30-10:30 WP1 (series of presentations/discussions of 20 minutes (15' talk+ 5' Q&A)</p> <ul style="list-style-type: none"> • Interactions between local land-use change and climate and its effects on water resources availability in Southeastern South America- Maria Cecilia R. Prado (INPE) • Year-to-year variability of precipitation and soil moisture in South America - C. Vera, L. Diaz, P. Spennemann (UMI-IFAECI) • How InLand model represents impacts of droughts of 2005 and 2010 in Amazon (evapotranspiration, soil moisture and productivity) - L.F. C. Rezende, C. V. Randow, I. F. A. Cavalcanti (INPE) <p>10:30-11:00 Coffee Break</p> <p>11:00-12:00 W1 (continuation)</p> <ul style="list-style-type: none"> • Intercomparison and uncertainty assessment of gridded evapotranspiration products over South America - Romina Ruscica (UMI-IFAECI, Univ BA) • Representing drought impacts in Dynamic Vegetation Models with flexible plant traits - Boris Sakschewski (PIK) • Drought impacts in the Amazon region: First results from LPJ-GUESS with hydraulic architecture - Phillip Papastefanou (TUM) <p>12:00 -12:30</p> <ul style="list-style-type: none"> • WP2 (Presentation summarizing the main outcomes of WP2 Workshop, and plans for 2nd year, Iracema)
13:00– 14:30 Lunch Break	13:00-14:30 Lunch Break

Afternoon Session

14:30 -16:00

- WP3-WP0 Brazil Case (series of presentations/discussions organized by (Renzo, Iracema)

WP0: The co-production of climate information in the electric sector in Brazil: context and challenges

WP3: Mapping the availability and use of climate information across the electric sector in Brazil

16:00-16:30 Coffee Break

16:30-17:00

- WP3-WP0 Brazil Case (continuation, including discussion of plans for 2nd year)

Ten-year seasonal reforecasts of the Eta Regional Climate Model (Gomes)

Use of seasonal climate prediction in planning of crops (Ana Avila)

17:00-18:00

- INMET presentation and dialog with CLIMAX Participants

Afternoon Session

14:30 -15:30

- General discussion of current and new potential WP cross-cutting research activities
- WP4 and final remarks (Carolina)

15:30 Adjourn - End of CLIMAX Meeting