

# CHIPS Kickoff Workshop

October 8 & 9 2019

## Potsdam Institute for Climate Impact Research

October 8 2019	
9:00 – 15:15	ENGAGE workshop
15:15 – 16:00	Break
16:00 – 17:00	<b>Introduction &amp; project management</b> Project introduction – Franziska Piontek Project management – Laura Delsa Dissemination – Ulrike Kornek
17:00 – 18:00	<b>Discussion on stakeholder involvement</b> – Franziska Piontek <ul style="list-style-type: none"><li>- board of stakeholders &amp; experts</li><li>- how to organize the dialogue/co-development</li><li>- stakeholder workshop</li></ul>
19:30	Dinner
October 9 2019	
9:00 – 10:15	<b>WP2: Novel damage functions, impact channels and spatial heterogeneity (lead: PIK)</b> Task 2.1: Christian Otto/Inga Sauer (20 min) Task 2.2: Franziska Piontek (20 min)  Discussion (35 min): <ul style="list-style-type: none"><li>- possible types of hazards (M2.1, M6)</li><li>- status of gridded income distributions</li><li>- possible input for WP3 – income-specific damages</li><li>- possible input for WP4 – elasticity of damages to income</li></ul>
10:15 – 10:30	Coffee break
10:30 – 12:00	<b>WP3: Distributional effects for households (lead: UG)</b> Task 3.1: Thomas Sterner (30 min) Task 3.2: Jose Maria Labeaga (30 min)  Discussion (30 min): <ul style="list-style-type: none"><li>- decision on features (impacts, data) M3.1 (M10)</li><li>- What input is needed from the other WPs: impacts, carbon prices, policies?</li><li>- which countries (LAM?), which data sources</li></ul>
12:00 – 13:00	Lunch
13:00 – 14:45	<b>WP4: Social heterogeneity in integrated assessment models (lead: CNRS-CES)</b> Task 4.1: Ulrike Kornek (20 min) Task 4.2: Stephane Zuber (20 min) Task 4.3: Björn Sörgel (20 min)

	Discussion (45 min): How closely should these be linked?
14:45 – 15:10	Coffee break
15:10 – 16:20	<b>WP5: Distributional effects of climate change impacts and climate policies in future scenarios and in the SDG context (lead: PIK)</b> - Task 5.1 - metrics: Stephane Zuber (30 min) - Task 5.1 - scenarios: Franziska Piontek(30 min) - Tasks 5.2/5.3 (synthesis): Franziska Piontek (10 min)
16:20 – 16:30	Break
16:30 – 17:30	<b>Discussion on linking empirics/microsimulation &amp; IAMs</b> – Franziska Piontek
17:30 – 18:00	<b>Wrap up, next steps</b> – Franziska Piontek