

ie selected Side Events and Action Hub videos will be added in the official programme of the climate week after the Eol process is closed. ie selected events/organizations will need to be responsible for hosting and delivering the the event in its own platform. Ie RCW platform will publish the link to the selected event so that the interested participants will cick on the link and automatically be transferred to the platform of the Side Even

* This overview schedule dated 2 Sentember 2021 is expected to change as details of the event are finalized

Day 1 PM: Green recovery and low carbon, climate resilient development > The sessions to be organized under this theme may include but are not limited to low carbon, climate resilient development in the region, in the context of green recover efforts. Discussing government as well as non-Party stakeholder approaches.

Day 2 PM: Multi-level governance> The sessions to be organized under this theme may include but are not limited to integrated (long-term) national planning and integrated national policy making; whole-of-government and society approaches for implementing climate action; and enhanced engagement of all stakeholders. ches for

Day 3 AM: Nature-based solutions> Making peace with nature The sessions to be organized under this theme may include but are not limited to ambitious actions in key sectors, including nature-based solutions that are signed with environmental limits, scaling up nature-based solutions; developing a common vision for land, climate and horinearity. scaling up natur biodiversity.

Day 3 PM: Aligning policy signals>The sessions to be organized under this theme may include but are not limited to integrated approaches that address the climate

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Day 1: Litter environments (magning 2000) The objectives of the session to be organized under this them an ehipfolishing the mole current challenges and dopositurilis for a substantiable ultima and provide that future (Marka, sub-a emissions them the buildings and construction sector, delinearing the transformation pathway the substantiable of the substantiable and the substantiable ultima and pathway entropy and emissions that the buildings and constructions sector, delinearing the transformation pathway terming proceptienes and emissions the emission of the substantiable ultima and pathway and the levels for characterized to the substantiable client and the advector that and the advector that the substantiable and the substantiable clients of the substantiable clients and the advector that the substantiable clients and the substantiable clients and the advector that the substantiable clients and the advector that the substantiable clients and t av 1: Urban environments (Policies for behaviour change and technology deve by 1: Ubtan environments (Policies for behaviour change and technology development) The objectives of the sense to be organized under this time are indeplointing policies and technology development). The objective of the technology of the sense of th

: Urban environments (Imagining 2050) The objectives of the session to be o

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Day 2: Transport and mobility (Imagining 2005)) The objectives of the session to be organized under this the are outlining the way forward; costs and benefits to achieve a 2000 with sustainable mobility, electric transport and reevable energin (IAfica; presenting existing regional cooperation mechanisms to join efforts in the transformation and increase the ambient of climate action, highlight the challenges and opportunities in run mobility and connectivity, and their impacts on runal incidence. ment, showcase opportunities and best practices to improve urban mobility systems, inco-echnologies and offer citizens better alternatives for their travel in cities, explaining how kn