



PROGRAMME : PUBLIC COLLOQUIUM

Mobilising Climate Action: The Role of Technology in Addressing Just Transition and Loss and Damage

Wednesday, 22 May 2024 @ 09:00 – 15:30: Quest Conference Estate, Vanderbijlpark

Facilitator: George Mvalo- Director Social Justice & Transformation

Time	Activity	Person Responsible
08:00-09:00	Arrival & registrations	
09:00-09:30	Opening Remarks & Overview	<ul style="list-style-type: none">• Prof Khehla Ndlovu- VUT Vice Chancellor & Principal• Dr Shafick Adams- PCC Commissioner (Executive Manager at the Water Research Commission)
09:30-10:30	Presentation: Technology For Just Transition	<ul style="list-style-type: none">• Ms Simphiwe Ngwenya- Programme Manager, Mitigation, PCC• Prof Khaled Abou-El-Hossein: Executive Dean, Faculty of Engineering & Technology (VUT)
10:30-11:00	Tea Break	
11:00-12:00	Presentations <ul style="list-style-type: none">• Innovative Technologies and Indigenous Knowledge Systems in Mitigating Loss & Damage	<ul style="list-style-type: none">• Ms Makoma Lekalakala, PCC Commissioner, Director, Earth life Africa• Prof Kaitano Dube- Research Professor (VUT)
12:00-13:00	Presentations <ul style="list-style-type: none">• Financing for Technologies and Infrastructure for Adaptation and Mitigation	<ul style="list-style-type: none">• Ms Mandy Jayakody: Manager Just Urban Transition, PCC• Dr Mohau Phiri: Senior Lecturer- Chemistry (VUT)• Ms Sisamkele Mdoda: Master's Student- Tourism Management (VUT)
13:00-14:00	LUNCH	MEDIA INTERVIEWS
14:00-15:00	Presentations <ul style="list-style-type: none">• Developing Policy and Research Approaches to Climate Agenda	<ul style="list-style-type: none">• Ms Yuri Ramkissoo- Climate & Research Analyst, PCC• Prof George Ochieng: Academic HOD- Civil & Building Engineering (VUT)
15:00-15:15	VUT/PCC Joint Communique: Key Outcomes and Way Forward	<ul style="list-style-type: none">• VUT/PCC Colloquium Rapporteurs
15:15- 15:30	Closing Remarks and Vote of Thanks	<ul style="list-style-type: none">• Dr Susanna Burger: Acting Director – Research