





Event invitation

An international perspective on Climate Policy & Economic Development

Including: The launch of the **Brown to Green report 2019**detailing climate change action in G20

countries

Date: Thursday 28 November 2019

Time: (4.45pm for) 5 pm to 7 pm, followed by a cocktail

Venue: Chemical Engineering Seminar Room,

(New) Chemical Engineering Building, South Lane, UCT Upper Campus, Rondebosch, Cape Town

RSVP: by 25/11, to: EnergySystemsGroupUCT@gmail.com

(registration is required due to limited space and for catering

purposes)







The Energy Systems research group at the University of Cape Town and the Embassy of France in South Africa, together with Climate

Transparency and the international IMACLIM research network, invite you to join us for an evening of talks & discussion on climate policy and economic development with South African and international experts.

At this event the Energy Systems research group will present the **Brown-to-Green Report 2019**: Covering 80 indicators, the 2019 Brown to Green report is the world's most comprehensive review of G20 climate action, with concise and comparable information on country mitigation action, finance and climate vulnerability. This launch will touch on topics and issues relevant for **long term emissions mitigation efforts in South Africa and in Brazil, such as the Net Zero in 2050 objective.**

We will also look at how a major European economy, **France**, plans to combine climate change mitigation policy and economic development, as outlined in its ambitious **National Low Carbon Strategy**, and what steps France plans to take in the 2020s – often considered the decisive decade for climate change mitigation.

Finally, **an international panel** will discuss why it has been so difficult for these and other countries to make progress on climate change mitigation and what it would take for South Africa and other countries in Africa and elsewhere in the world to overcome economic and political obstacles, and for the relevant actors to engage in low carbon economic development.

(See programme below)





IN SOUTH AFRICA



Time a	Cassian
Time	Session
16h45	Registration
17h00	Words of welcome
	Professor Harro von Blottnitz
	Director Energy Systems research group, Dep. Of Chemical Engineering, UCT
	Marie Traisnel
	Attaché Cultural Action & Cooperation, Consulate of France in Cape Town
	Professor Sue Harrison (to be confirmed)
	Deputy Vice-Chancellor Research & Internationalisation, UCT
17h10	France's National Low Carbon Transition strategy – The 2020s, a decade to get on track to net
	<u>zero in 2050</u>
	Julien Lefèvre
	CIRED (International Research Centre on the Environment & Development), Paris, France
17h25	Launch of the Brown-to-Green report : South Africa's and Brazil's roads to Net Zero
	Bryce McCall
	Energy Systems research group, Dep. Of Chemical Engineering, UCT
	Giovanna Naspolini
	Energy Planning Programme, COPPE, Federal University of Rio de Janeiro, Brazil
17h55	Short break
18h05	Panel discussion
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	Georgy Safonov - Associate Professor & Director of the Centre for Environmental and Natural
	Resource Economics, HSE Moscow, Russia
	Libasse Ba - Director of ENDA Energie, Senegal
18h50	Wrap-up of tonight's discussions
19h00	Cocktail (drinks & finger food)
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Venue information

Chemical Engineering Seminar Room,

2nd floor/main entrance (New) Chemical Engineering Building,
South Lane, UCT Upper Campus, Rondebosch, Cape Town

https://goo.gl/maps/ivmL9PgBkaCbz1icA

Parking facilities (in South Lane and in Nursery Lane) at UCT Upper Campus should normally be free and accessible in the evening. We will send more details closer to the date.

