

Virtual Climate Round Table (VCRT)

Best Practices and Challenges in 100% Renewable Energy Sourcing



Pictured: The Bac Lieu Wind Farm provides clean renewable energy and bridges the supply-demand electricity gap in Vietnam.



Join us for a Virtual Climate Round Table!

Connect with companies active in climate action and discuss about current challenges on your climate leadership journey!

The meeting is about best practices and challenges regarding 100% renewable energy sourcing. To every table we will invite 3-10 company representatives. The moderation and facilitation of each table is done by a South Pole spokesperson and a technical expert.



Process



- **Clarification of topic:** Identify your current climate challenges and best practices.
- **Match making:** South Pole will match a table and will bring together companies with similar interests and challenges. There is also an expert input provided to get more relevant insights.
- **Discussion:** Join the Virtual Climate Round Table and discuss about your current challenges on your climate leadership journey. Share best practices with other peers.
- **Debrief:** Feedback and concluding comments are shared with all participants and follow-up among participants and with South Pole is enabled.

VCRT on Renewable Energy Sourcing

Best Practices and Challenges

Schedule for the 17th of August 2020, 10:30 - 11:30 am

5'	Introduction	South Pole and Participants
5'	Expert Input	Renewable Energy Sourcing - Strategy Development, Procurement and Target Achievement
50'	Discussion	Peer to Peer Discussion - Challenges and Expectations

Who we are

South Pole helps clients reduce climate change impacts, mitigating risk and creating value on their sustainability journeys.

Innovative solutions

An award-winning, 14-year history of providing sustainability solutions

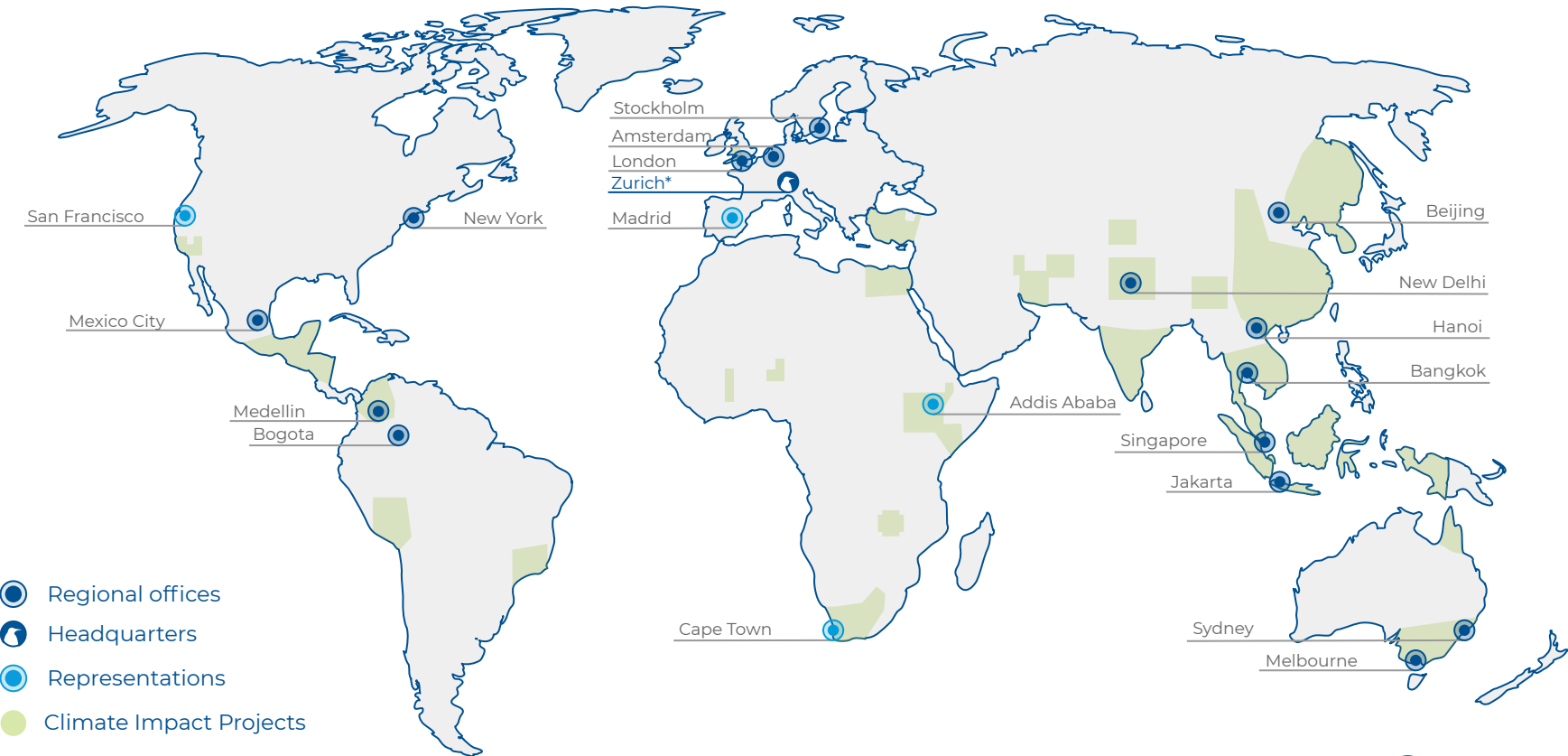
Diverse expertise

Our team of 350+ sustainability advisors, scientists and engineers are leading experts in their fields

Global presence

19 offices and representations around the world

Our global reach



Our work



140,000

GWh of renewable
energy generated

That's
equivalent to
21 million
cars taken off
the roads



+2 trillion

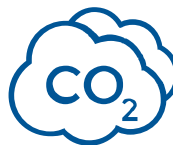
in investments
screened for
climate risk
(EUR)



+700

carbon emission
reduction projects
developed

Over
100,000
jobs
created



+170 million

metric tonnes of
carbon dioxide
reduced

€15 billion

invested to
advance
renewable
energy

2 million

hectares of
forests
protected

Pictured: South Pole's Kariba
Forest Protection Project in
Zimbabwe

Our Ecosystem of Clients

ALDO

Baker
McKenzie.



CREDIT SUISSE



Firmenich



Swiss Re

Vontobel

One of the largest photovoltaic energy projects in Latin America, the **Aura Solar Energy** is helping drive Mexico's clean energy revolution.



Your Team



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Offices & Global Representations:

Amsterdam, Bangkok, Beijing, Bogotá, Hanoi, Jakarta, London, Madrid, Medellín, Melbourne, Mexico City, New Delhi, New York, San Francisco, Singapore, Stockholm, Sydney, Zurich.
