Land Facility at

COP30

BELÉM, BRAZIL



#LandForClimate

Land governance is climate action.

Here’s why...

Land Facility at

COP30

BELÉM, BRAZIL



Sustainable land use

Strong land governance systems support sustainable land use.

Article 6 of the Paris Agreement on carbon markets and countries' Nationally Determined Contributions count on strategic land-use to reduce emissions. Any action involving afforestation, reforestation, and carbon credits assumes that there is land where that project can legally take place for the long term and that the people living on, using or investing in that land respect the land tenure systems that are in place and adhere to international standards.

Land Facility at
COP30
BELÉM, BRAZIL



Secure land tenure

Strong land governance systems support secure land tenure.

Indigenous Peoples, local communities and people of African descent are proven stewards of earth's land and biodiversity, yet only about 11% of those lands are legally recognised. Securing land tenure — and the governance systems that support it — is a political and financial priority at COP30.

Land Facility at

COP30

BELÉM, BRAZIL



Transparent markets

Strong land governance systems support stable supply chains.

By investing in stronger land governance systems, governments and the private sector can buffer against climate shocks and prevent losses that stem from land disputes. Stable supply chains start with stable communities.