



Carbon credits, explained in plain words (free online session)

Carbon credits sound complicated. We'll make them simple.

What they are:

1 credit = **1 tonne of CO₂** avoided or removed.

What to avoid:

Greenwashing, double counting, weak data, and projects that don't help people.

What to do instead:

Reduce first. If you still use credits, apply a **short quality check**:

Is it **real** (additional)?


Will it **last** (permanence)?


Is it **independently checked** (MRV) and **not counted twice**?

Do **communities agree and benefit** (FPIC/fair share)?

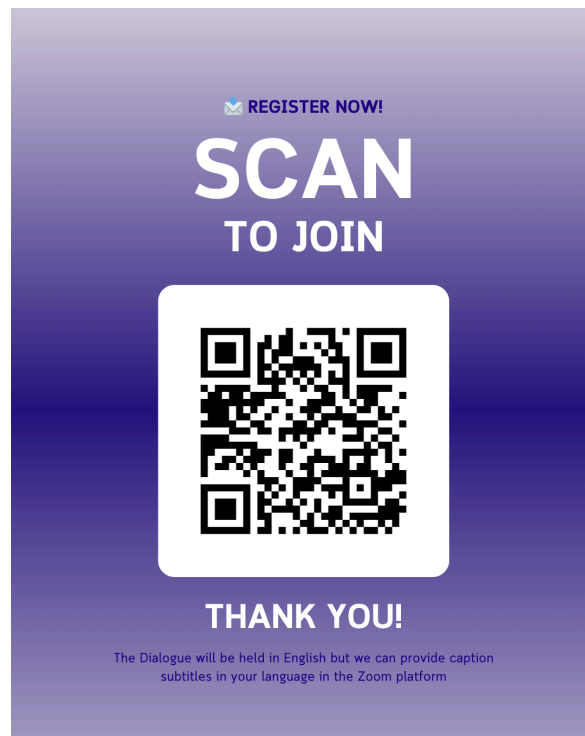
Join us live!

 Friday 17 Oct

 15:00 EAT (12:00 GMT • 13:00 WAT • 14:00 CEST/SAST)

 Online (Zoom)

Save your seat → <https://forms.gle/WSFw4SmBnFZTMckKA>



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UNESCO House 1 rue Miollis, 75015, Paris

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