

Connectivity Stream of Events

CBD/CoP-17 in Yerevan, Armenia 19 – 30 October 2026

With compliments to the organizers of diverse official side events related to ecological connectivity, the following list has been compiled to assist attendees in planning their participation during the 17th Conference of the Parties to the Convention on Biological Diversity (CBD/CoP-17).

Monday, 19 October

13:15 – 14:45

- [Action for Peace and Biodiversity](#)

18:15 – 19:45

- [Ecological Connectivity: A Crosscutting Catalyst for Achieving the Kunming-Montreal Global Biodiversity Framework](#)
- [Leveraging movement data to mitigate the impacts of linear infrastructure on global biodiversity](#)

Tuesday, 20 October

15:00 – 16:30

- [Flagship Species as Catalysts for Landscape Conservation and Biodiversity Targets: The Jaguar Experience](#)

18:15 – 19:45

- [People, culture and biodiversity: Advancing area-based conservation potential in Socio-Ecological Production Landscapes and Seascapes \(SEPLS\)](#)

Wednesday, 21 October

18:15 – 19:45

- [Expanding Science Horizons: Ongoing Work of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services \(IPBES\)](#)

Thursday, 22 October

13:15 – 14:45

- [Land, Legacy, and Leadership: Indigenous-Led Conservation in Canada](#)
- [From Knowledge to Connectivity: Three Solutions to Scale Up Community-Led Biodiversity Solutions through UNESCO and Indigenous Partnerships](#)

Friday, 23 October

13:15 – 14:45

- [Biodiversity conservation as a foundation in peace, peacebuilding, and conflict recovery](#)
- [30x30 Across Borders: Strengthening Transboundary Conservation for Global Biodiversity Goals](#)

Tuesday, 27 October

18:15 – 19:45

- [From COP17 to IMPAC6: Connected High Seas Marine Protected Area Networks](#)

Wednesday, 28 October

18:15 – 19:45

- [Beyond the Percentage: Delivering a High Integrity 30x30 in the Ocean](#)

Friday, 30 October

13:15 – 14:45

- [Maintaining, enhancing, and restoring ecological connectivity for migratory species across scales](#)