

# GUIDELINES FOR ACCESS TO BELÉM CLIMATE SUMMIT CONTENT AND TRANSMISSIONS

The Belém Climate Summit, an event that precedes COP30, will feature special coverage and official broadcasts coordinated by EBC and SECOM/SEAUD, with the signal available to interested broadcasters. Institutional footage and audiovisual records will be distributed through the distribution platform.

## Live broadcasting

#### 1 - Official COP30 Brazil YouTube channel

The broadcasts can be followed on the official COP30 Brazil YouTube channel.

The signal will be available in 1080p. All authorized press segments will be broadcast.

#### 2 - Satellite

The signal will be available in 1080i @ 59.94fps. All authorized press segments will be broadcast.

#### Technical data:

Satellite: Starone C3 - 75°W

Downlink Frequency: 3892 MHz

Polarization: VerticalBandwidth: 6 MHz

• Symbol Rate: 5.000 Msym/s

• FEC: 3/4

Modulation: DVB-S2/8PSK

RollOff: 0.2 or 20%

- Video: MPEG-4 | 4:2:0 | 1080i @ 59.94Hz
- Audio Pair 1: MPEG layer 2 | Ch 1 and Ch 2 (original audio)
- Audio Pair 2: MPEG layer 2 | Ch 3 and Ch 4 (English)
- Audio Pair 3: MPEG layer 2 | Ch 5 and Ch 6 (Portuguese)

### 3 - SRT (Secure Reliable Transport) streaming

An SRT link with a Full HD @1080i signal can be generated upon request. Interested broadcasters should request the link via email at <a href="mailto:cop30@ebc.com.br">cop30@ebc.com.br</a>.

The links will be sent on Tuesday, November 4th. All authorized press segments will be broadcast.

## 4 - IMC (International Media Center)

The <u>signal distribution inside the IMC</u> will follow the plan defined by the UNFCCC and already shared with accredited broadcasters.

## **Recorded content**

In addition to the live broadcasts, videos, photos, and audio from the Belém Climate Summit and COP30 will be available for download on the <u>official EBC distribution</u> <u>portal</u>.

## Official website and social media

All the Belém Climate Summit and COP30 official pages and social media accounts are available through <u>this link</u>.