

EU – CAMEROON YOUTH SOUNDING BOARD (YSB) EuthCAM



Are you 15 to 35 years old? Are you passionate about youth empowerment and participation? Do you have ideas how the European Union (EU) can integrate better the needs and issues faced by young people in its actions in Cameroon? If yes, apply for the Youth Sounding Board for the EU Delegation in Cameroon! **Deadline: Sunday 11 June 2023**

The EU-Cameroon Youth Sounding Board

Why?

Youth empowerment is a top priority for EU Commissioner for International Partnerships, Jutta Urpilainen, and the EU and its Member States (#TeamEurope) believe that young people must be involved in shaping and implementing its external action. The YSB aims to create a real, long-lasting change in how the EU Delegation in Cameroon engages with young people in its development cooperation.

Who?

25 motivated young Cameroonians between 15 to 35 years old.

What?

The YSB is a space for young people to have an influence on the policies and programmes by the EU Delegation in Cameroon. The selected board members will thereby contribute to make EU action more participatory, relevant and effective for young people in the country.

Where?

Virtually and, preferably, in person in Cameroon.

How much time?

The YSB members will commit for a period of two years. At least two meetings will take place every year, either virtually or ideally in person.

Note:

This is an unpaid mandate but incurred costs will be covered.

Timeline

- 11 June 2023: Application Deadline
- 23 June 2023: Candidates Shortlisted
- 25 June 2023: Interviews of the shortlisted candidates
- 10 July 2023: Announcement of selected candidates
- 13 July 2023: : Launch of YSB

If you are passionate about international development and youth empowerment, this is your chance to help shape the world around you! Follow our social media pages @UEauCameroun for updates and more information.

Do you want to apply?

To receive your application form, please send an email to the YSB focal person: DELEGATION-CAMEROON@eeas.europa.eu