

HYBRID EVENT

Mayors, Human Rights & the UN Universal Periodic Review

The cases of Switzerland & Argentina

27 January 2023
14:00 - 15:00 CET

Palais des Nations,
Room XXII & Online

*Access to the room is limited
to people accredited to the
Palais des Nations*

The Universal Periodic Review (UPR) is a State-driven process led under the auspices of the UN Human Rights Council. Its goal is to support human rights and address violations everywhere. It provides the opportunity for each State to indicate what actions they have taken to protect human rights and fulfill their obligations.

Given that human rights are also protected and fulfilled at local level, notably through public services provided by Local and Regional Governments (LRGs), the participation of LRGs would add much value to the UPR.

In light of the above, the Geneva Cities Hub and several partners have recently launched a **Coalition for the participation of LRGs in the UPR**. The coalition seeks to promote the involvement of LRGs in the UPR, to garner support for human rights at all levels of governments and enhance their implementation on the ground.

This event will address the following questions:

- How can the protection and implementation of human rights at the local level be better taken into account by the UPR?
- How can the UPR be used by Mayors and their cities to enhance the protection and implementation of human rights at the local level?
- What resources and capacities are needed for Mayors and their cities to engage in UPR?
- What “best practices” of human rights can be shared by Mayors?

Opening remarks and Speakers:

- **Kamelia Kemileva**, Co-Director, Geneva Cities Hub
- **H.E. Federico Villegas**, Permanent Representative, Argentina
- **H.E. Jürg Lauber**, Permanent Representative, Switzerland
- **Christof Meier**, Head of the Integration Office, City of Zürich
- **Gianni Magazzeni**, Chief, UPR Branch, Office of the UN High-Commissioner for Human Rights

11 SUSTAINABLE CITIES AND COMMUNITIES



Other Mayors & States to be announced