

From:

IUFRO Headquarters – Secretariat

To:

International Council Representatives 2019-2024

Subject:

Information about Membership Fees adjustment

Dear representative to the IUFRO International Council,
Dear alternate representative,

I hope the year 2022 started off well for you!

In accordance with the IUFRO Statutes and Internal Regulations, I would like to inform you about the adjustment of the annual subscription rates/membership fees for IUFRO Member Organizations and Associate Members.

According to IUFRO's Internal Regulations, the annual membership fees may be adjusted by the Board by a percentage matching the accumulated inflation rates of the country hosting the IUFRO Headquarters (currently Austria) in case the inflation rates add up to more than 5 per cent. This adjustment of the membership subscription rates requires approval by the IUFRO Board, and the International Council has to be informed about it.

The membership fees have been adjusted the last time at the beginning of 2019. The inflation rates since then have been 1,5% in 2019, 1,4% in 2020 and 2,8% in 2021. This means that the accumulated rate is 5,7% and the annual membership fees could be adjusted. The IUFRO Board has approved the proposed adjusted membership fees via electronic Board ballot vote on 3 February, 2022.

Please find here the new rates of the Membership Fees:

<https://www.iufro.org/membership/fees/>

On another note, we would also like to remind you to regularly check the IUFRO Calendar of Events (<https://www.iufro.org/events/calendar/current/>) for events organized by the various IUFRO units in your country/region. We encourage you to get in touch with the event organizers and consider to participate in your capacity as your country's representatives to IUFRO's International Council.

If you have any questions or comments, please do not hesitate to contact IUFRO Headquarters (office@iufro.org).

I look forward to a fruitful collaboration with you in the year 2022.

With best regards,

Alexander Buck
IUFRO Executive Director