

TEAP: Nomination Form

This form is to be completed by:

Parties nominating experts to the TEAP, Technical Options Committees (TOCs), or Temporary Subsidiary Bodies (TSBs)

Please provide a CV detailing the candidate's previous, relevant employment beginning with the most current one. Experience and expertise relevant to the Montreal Protocol are particularly important and a list of relevant publications is useful (do not provide copies of

Please provide a short summary of the applicants' expertise and skills, as they relate to the position for which he/she is being nominated. publications)

Bassam ELASSAAD has been a member of RTOC since 2012 and has been continuously contributing to RTOC and to TEAP task forces since. His involvement in the works of the Montreal Protocol has given him the knowledge and the expertise to be an effective member of the TEAP task forces on replenishment, refrigerant choice, energy efficiency, and refrigerant lifecycle management. Bassam has at times been one of the presenters of the TEAP reports at Montreal Protocol meetings or has responded to questions about those reports. Bassam has been active in conferences, network meetings, and other fora on subjects related to the Protocol. Bassam has also prepared plans and projects for submission to the MLF based on his extensive knowledge of the Montreal Protocol and the decisions of the Executive Committee.

Bassam ELASSAAD is well prepared to play an active role in TEAP should he be selected for the role.

Position Nominated for:
TEAP Senior Expert

Expert Information

Please provide full names rather than only acronyms or initials

Title: Mr.

Name (underline family name): Bassam ELASSAAD

Employer / Organisation:

Independent consultant

Job Title: -

Skype: belassaad2010

Email: belassaad@gmail.com

Web Site: -

Nationality/ies: Lebanon/Canada

Applicant profile

Main Countries or Regions Worked or Experience in (with relevance to Montreal Protocol)

Mr. Elassaad has worked, cooperating with all implementing agencies on projects related to the Montreal Protocol in over 40 parties in the Middle East, Africa, Caribbean, and Southeast Asia.

Employment History and/or Relevant Experience

Bassam Elassaad works with the Implementing agencies of the Montreal Protocol on the design and implementation of projects for Article 5 parties. Mr. Elassaad has prepared HPMP plans for several parties and worked on the first KIP that was presented at the 91st meeting of the Executive Committee and the first KIP that was approved at the 92nd meeting of the ExCom. Since 2010,

Prior to 2010, Mr. Elassaad worked for the RACHP industry based in the Middle East, Europe, Africa, and Canada for around 30 years. Mr. Elassaad is an active member of industry associations; he was the founding president of the ASHRAE chapter in Dubai as well as founding member of the Emirates Green Building Council (GBC).

Mr. Elassaad has been a member of RTOC since 2012 and was the Chapter Lead Author of two new chapters of the RTOC Assessment reports: in 2018 (High Ambient Temperature Chapter) and in 2022 (Servicing Chapter). He has served on several task forces and working groups: Decisions XXVI/9 and XXVII/4 on alternatives to ozone depleting substances; Decisions XXXI/1 and XXXIV/2 on Replenishment; Decisions XXIX/10, XXX/5, XXXI/7, XXXIII/5, and XXXIV/3 on energy efficiency, and Decision XXXV/11 on LRM. He has also contributed to TEAP progress reports in 2021 addendum on vaccines, in 2022 on the update of on alternatives, and in 2024 on paragraph 5 of Decision XXVIII/2.

Publications

Please give a list of relevant publications (do not attach)

The World Bank, 2023, Enhancing Pakistan's Fish Cold Chain: An Energy Efficiency Analysis. Lead author. Washington DC.

Study reports as listed in the CV

English Proficiency and computer skills

All meetings, correspondence and report writing are conducted in English so good command of English is essential. If English is not your mother tongue [native language] please describe briefly your proficiency to speak, read, and write in English. Basic computer literacy (Word, Excel, Power Point) for

Proficiency in English, French, and Arabic (mother tongue) speak, read, and write

Proficiency in Word, Excel, and PowerPoint

References

Please provide names of two persons who have worked with you on issues relevant to the Montreal

Mr. Hyacinth MBOH, Montreal Protocol focal point for Cameroon

Mr. Alejandro RAMIREZ-PABON, MLF Secretariat

Mr. Youssef HAMAMI, Montreal Protocol focal point for Tunisia

Madame Rabia JANATI, Montreal Protocol focal point for Morocco

Confirmation and Agreement

I hereby confirm that the above information is correct and agree for review by the TEAP. I have no objection to this information being made publicly available. I also confirm that, if appointed, I will review and agree to abide by TEAP's terms of reference, its code of conduct, operational procedures, and relevant decisions of the Parties as per Decision XXIV/8:

<https://ozone.unep.org/node/1953>

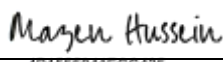
Signature:  _____ Date: July 30, 2024 _____

Confirmation by Nominating Government

This section must be completed by the national focal point of the relevant party.

Government: LEBANON

Name of Government Representative: Mr. Mazen Hussein, Head-National Ozone Unit

Signature:  _____ Date: 30-07-2024 _____
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To be completed by the national focal point in the case of nomination by the party:

Has the matrix of needed expertise of TEAP been consulted?

<https://ozone.unep.org/science/assessment/teap/teap-expertise-required>

Yes

Has TEAP been consulted on this nomination?

Yes

PLEASE RETURN COMPLETED FORM TO: THE OZONE SECRETARIAT

ADDITIONAL INFORMATION - Expectations for members of TEAP, TOCs and TSBs

Work done for TEAP, its TOCs and TSBs is on a voluntary basis and does not receive any remuneration [funding for their time]. Members from A 5 countries may be funded for their travel (flight) and per diem (UN DSA) only to relevant meetings, based on needed participation and availability of funding. Members are expected to attend meetings, engage in discussions, and devote time to the preparation of reports including finding and reviewing information to respond to the tasks set out by the Parties, drafting and formatting reports or sections of reports, reviewing reports and preparing presentations. TOC members attend at least annual meetings of that TOC. TOC co-chairs also attend the annual TEAP meeting, and typically two meetings per year of the Montreal Protocol. TSB members attend meetings of the TSB and may be asked to attend up to two meetings of the Montreal Protocol, based on needed participation and availability of funding.

All meetings, correspondence and report writing are conducted in English so good ability to read English plus good command of spoken and written English are essential.

Basic computer literacy (Word, Excel, Power Point) for drafting and editing products is required. Advanced computer/ document formatting skills are an asset.

All appointed members of TEAP, TOCs or TSBs should provide a “Declaration of Interest” prior to a meeting and at least once a year. The DOIs are posted at the Ozone Secretariat website.

In submitting a CV to support a nomination, Parties may wish to provide a short summary of the applicants’ expertise and skills, as they relate to the position for which he/she is being nominated, including the main countries or regions worked or experience in (with relevance to Montreal Protocol). Also please indicate if the nomination is in response to a specific category listed in the Matrix of Expertise published by TEAP

<https://ozone.unep.org/science/assessment/teap/teap-expertise-required>

Once appointed, members of TEAP, TOCs or TSBs provide a “Declaration of Interest” (DOI) at least once a year and prior to the group’s first meeting. Members provide updated DOIs within 30 days of any changes. The DOIs are posted on the Ozone Secretariat website.

Members review and agree to abide by TEAP’s terms of reference, its code of conduct, operational procedures, and relevant decisions of the Parties as per Decision XXIV/8:

<https://ozone.unep.org/node/1953>

