

Capacity-Building Opportunities

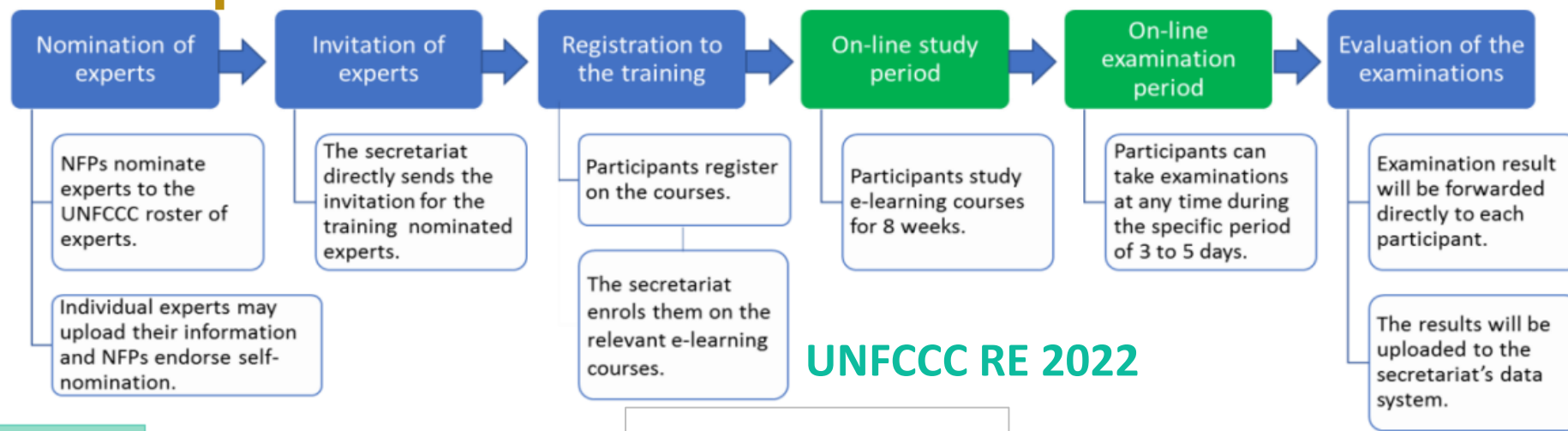
UNFCCC's Roster of Experts

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MRV Officer

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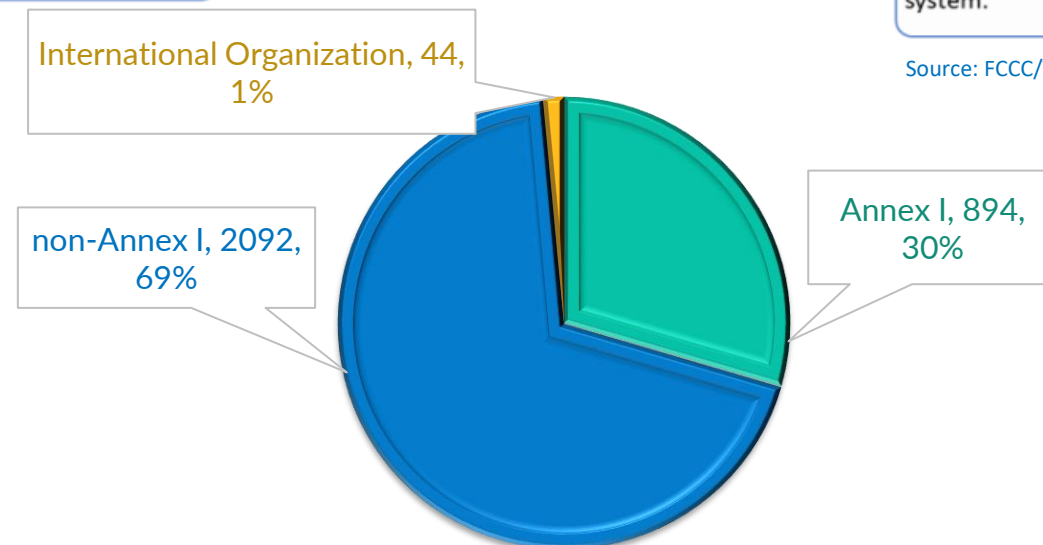
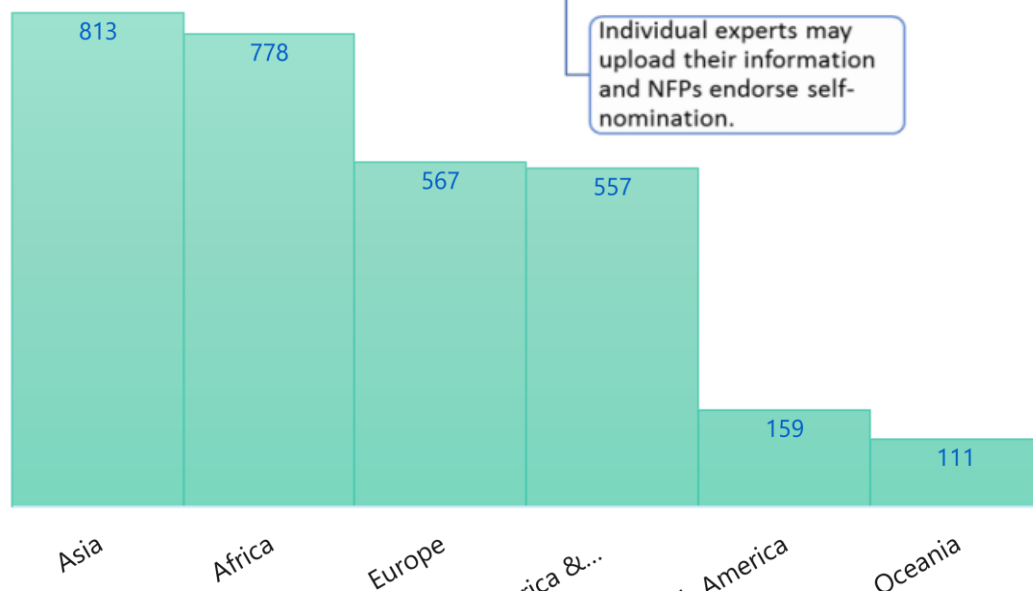
UNFCCC's Roster of Experts Process



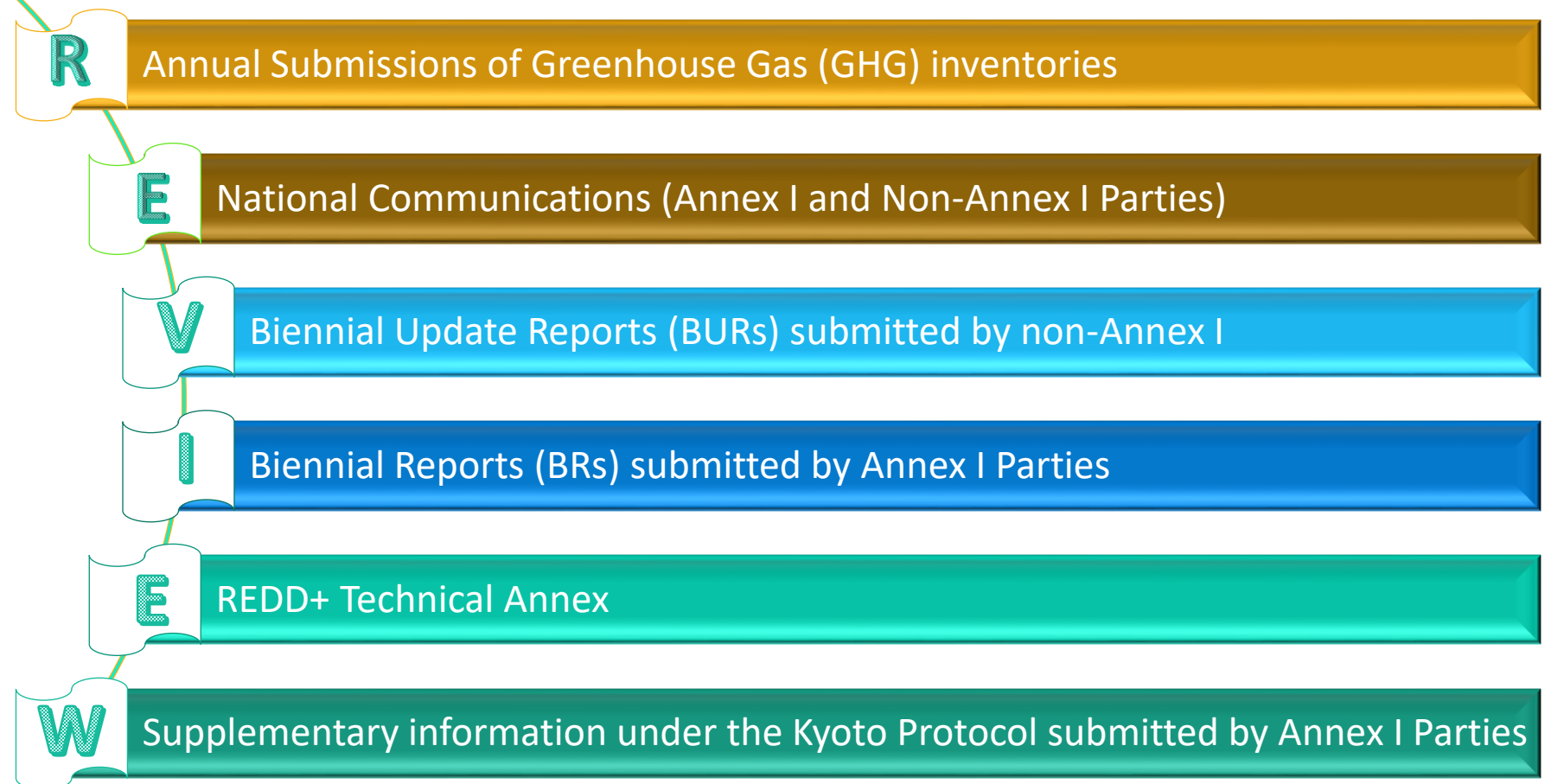
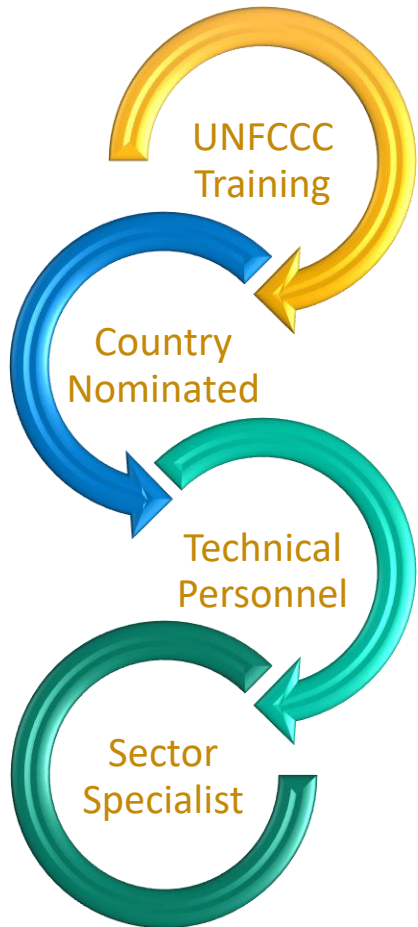
UNFCCC RE 2022

Source: FCCC/TP/2019/5, Fig. 1

Experts



UNFCCC's Roster of Experts Purpose



Areas of Capacity-building

Review of complex models and higher tier methods

National Communications
(Annex I and Non-Annex I Parties to the Convention)

Technical Review of Biennial Reports by Annex I Parties to the Convention

Technical Review of Biennial Update Reports by non-Annex I Parties to the Convention

Technical review of GHG emissions, emission trends, projections and the total effect of policies and measures

Improving communication and building consensus in expert review teams

Refresher seminar for experienced GHG inventory review experts

Technical review of targets and of policies and measures

Technical review of the provision of financial support, technology transfer and capacity-building

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Opportunities



Individual Time Dedication

- Expert Training online (10 weeks)
- Review of Report (6 months, flexibility 8 months)



Initial Training

- Training provided for expert reviewer (8 weeks)
- Specified Exam period (3 to 5 days)



Report Review

- Technical Review and checklist (4 weeks prior to review week)
- Technical Analysis Weeks (1 Week)



Questions, Answers & Feedbacks

- Parties submit response at latest 2 weeks post technical analysis week (flexibility 3 weeks)



Technical Report

- Technical Analysis Report submitted for comment (3 weeks post review week)
- Party provide comment (1 month post review week, flexibility 3 months)
- Report finalize (4 months after review week, flexibility 6 months)
- Report Finalize 1 month after review week (flexibility 6 months)

