

# Implementation of the Large Combustion Plants Directive

2022 data – Post-resubmission analysis

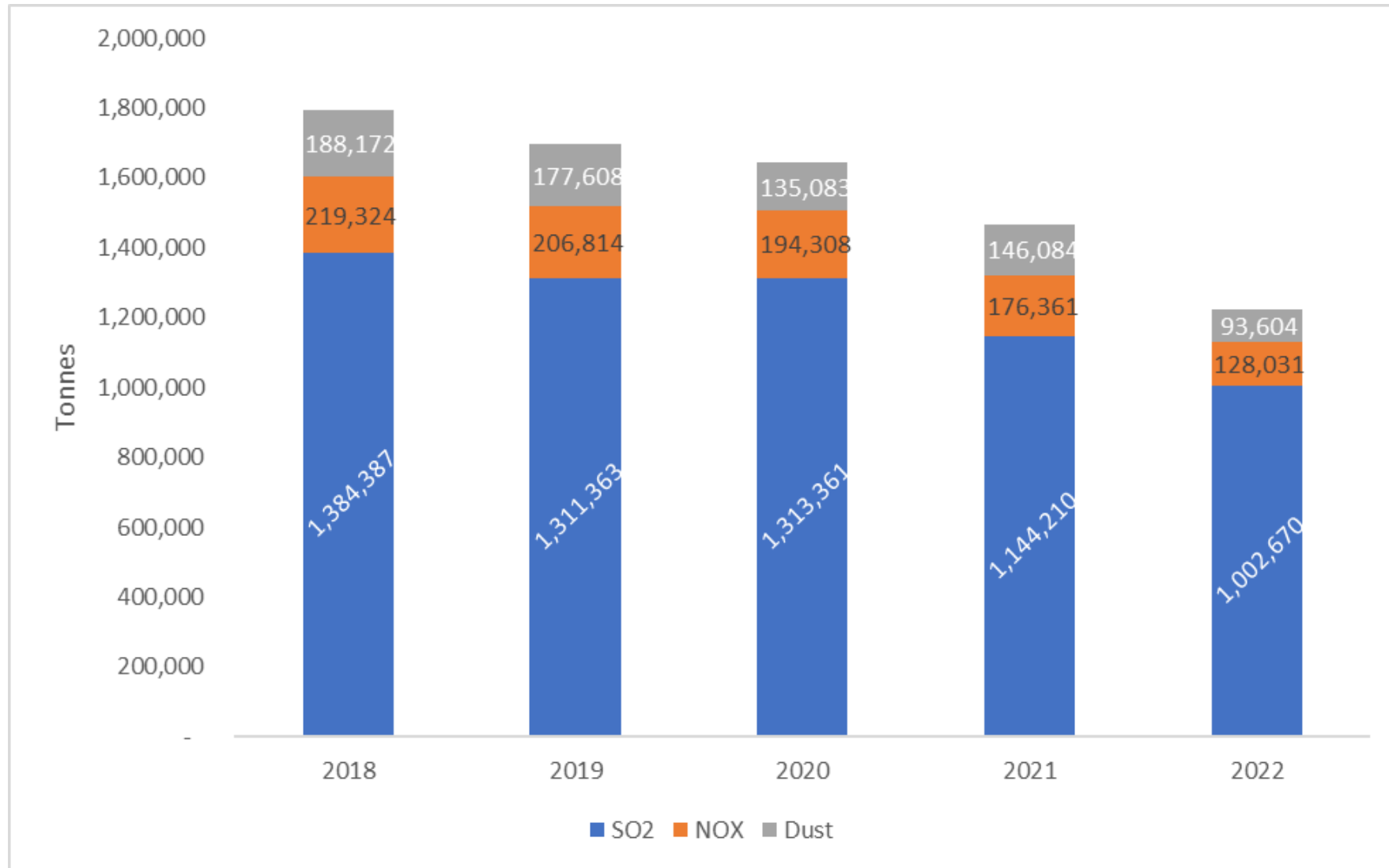
European Environment Agency | 06.12.2023 | Energy Community – 26<sup>th</sup> Environmental Task Force meeting

# Reporting of 2022 data

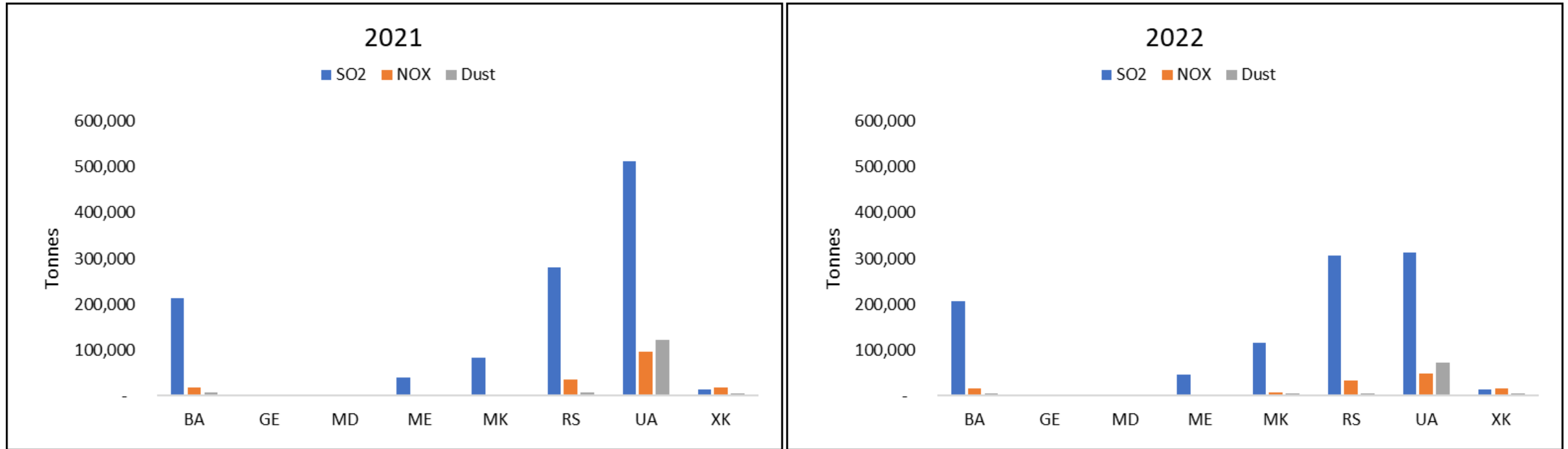
- Deadline: 31 March 2023
- All countries have submitted their data. Many thanks!

Country	Submission date	Resubmission?
Montenegro	13/04/2023	
Georgia	31/03/2023	
Republic of Serbia	28/03/2023	03/11/2023
Bosnia and Herzegovina	23/03/2023	
Moldova	14/03/2023	
North Macedonia	10/03/2023	
Ukraine	09/03/2023	
Kosovo	19/01/2023	02/10/2023

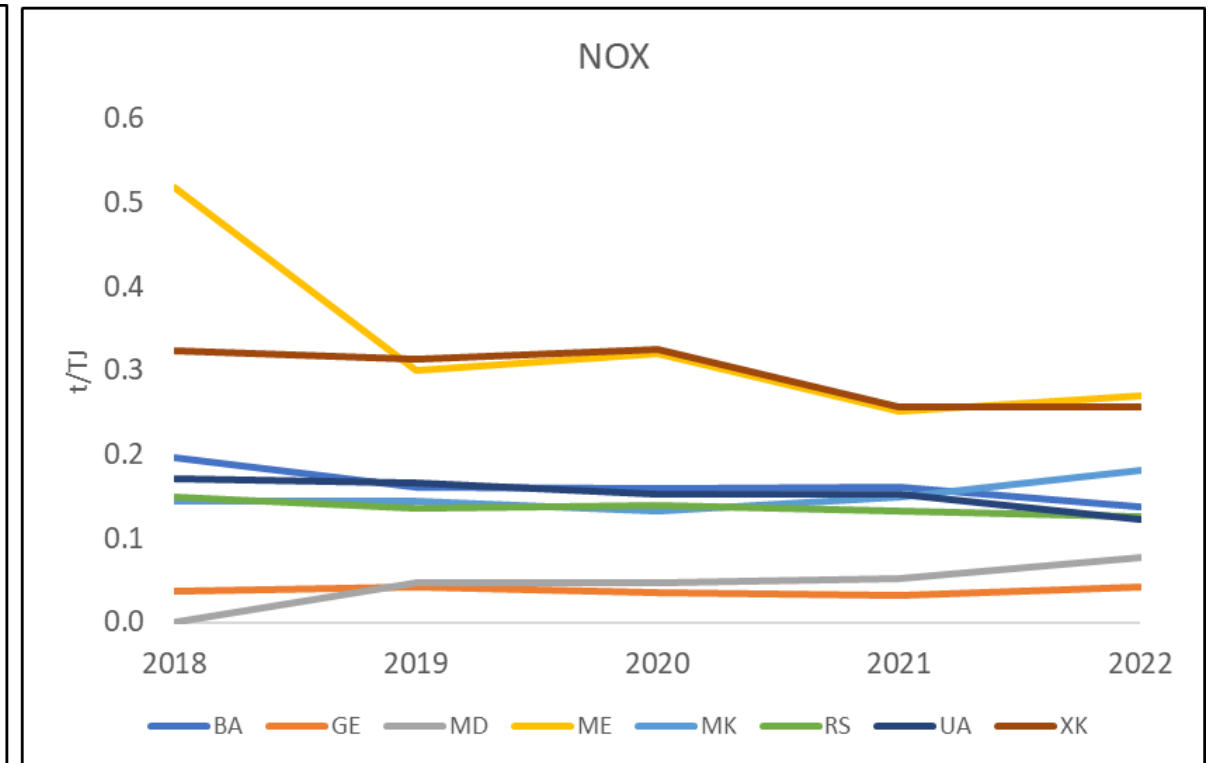
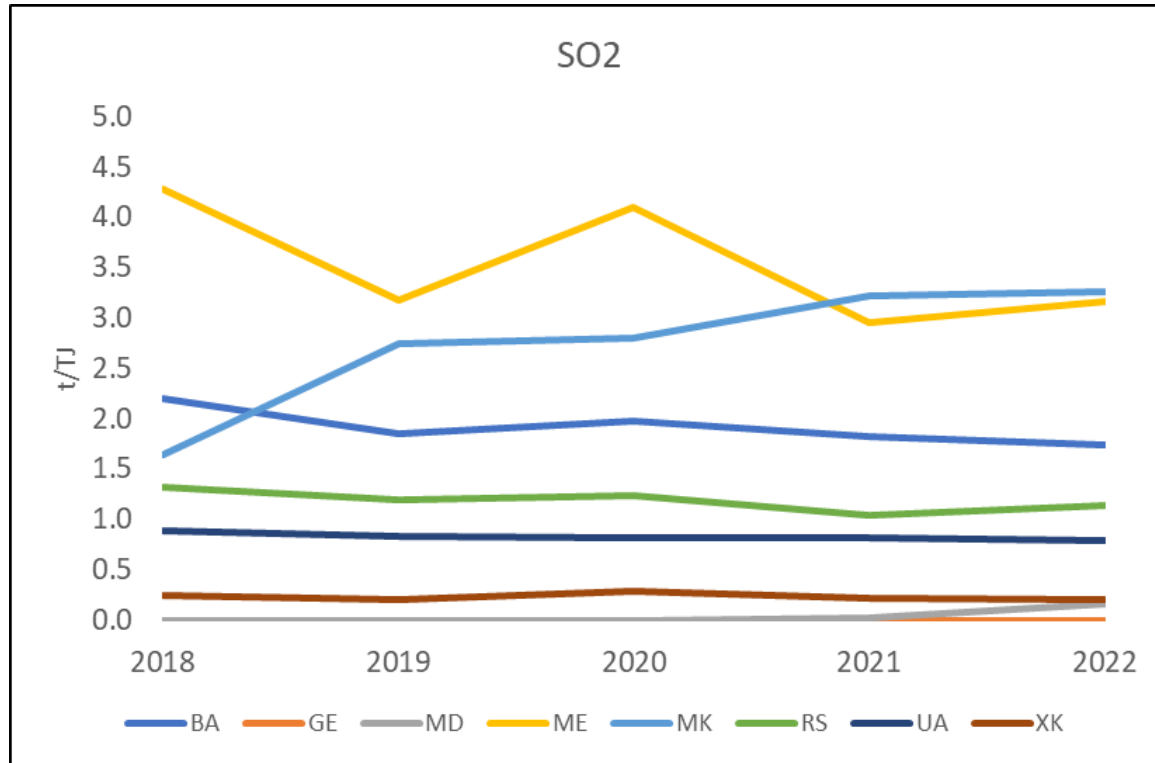
# Summary of reported data – All emissions



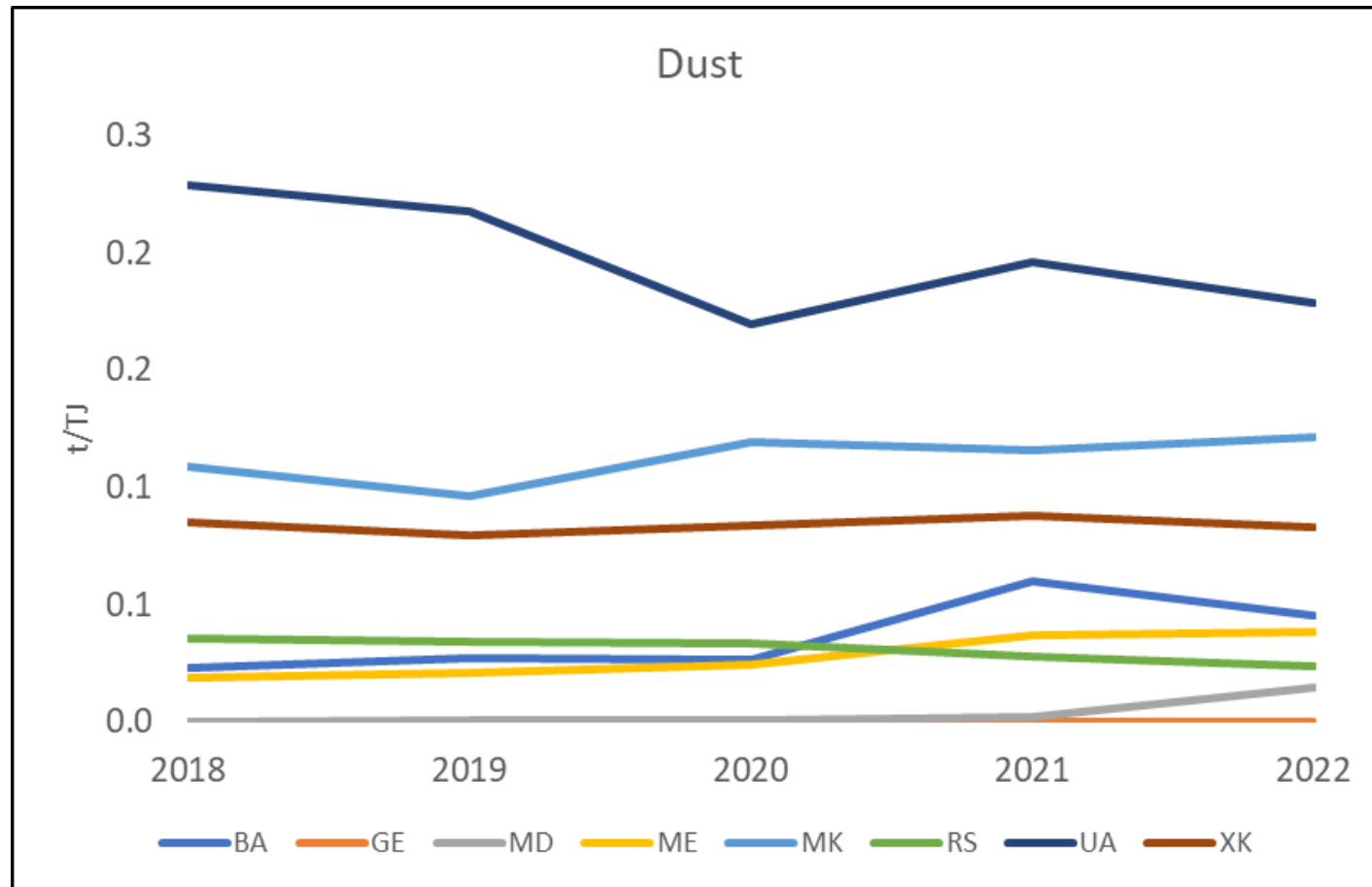
# Summary of reported data – Overview per year (1)



# Summary of reported data – Overview per year (2)

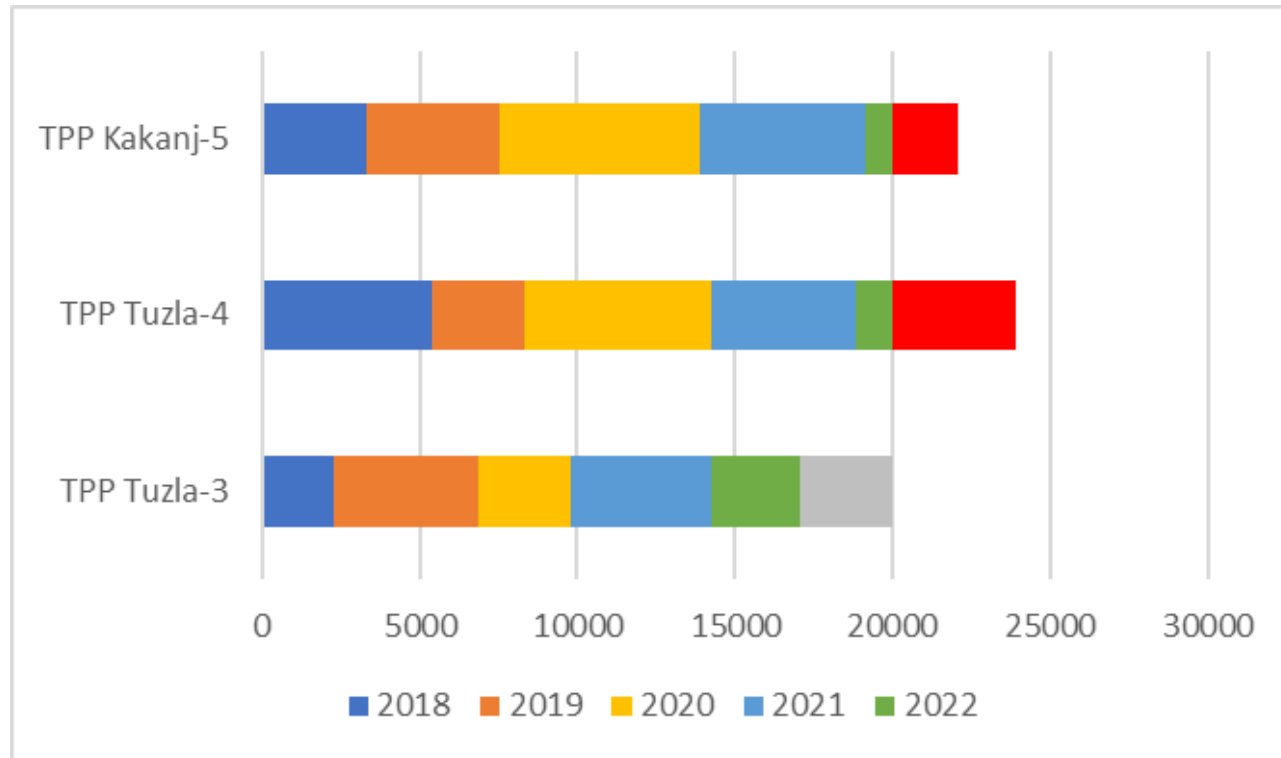


# Summary of reported data – Overview per year (3)



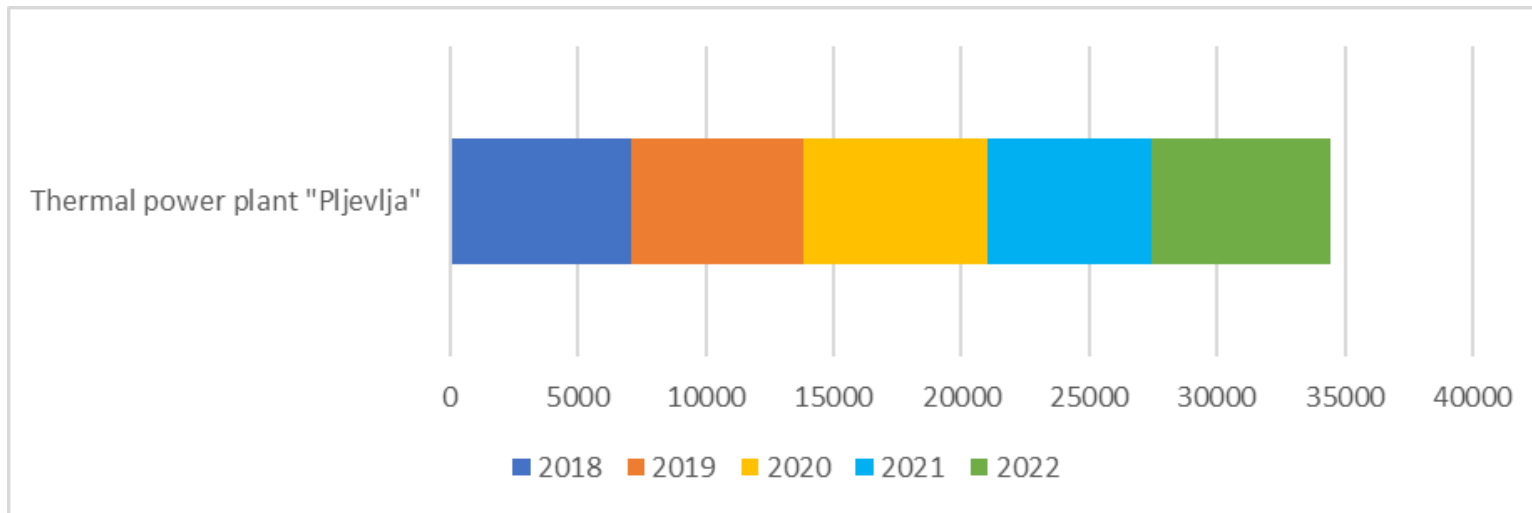
# Opt-out – Bosnia and Herzegovina

- 3 plants – 20,000 h derogation (2018-2023)
- Kakanj-5 (22,058) and Tuzla-4 (23,892) are above the limit since 2022
- Opt-out rules are due to finish at the end of 2023 [data to be reported by 31.03.2024]



# Opt-out – Montenegro

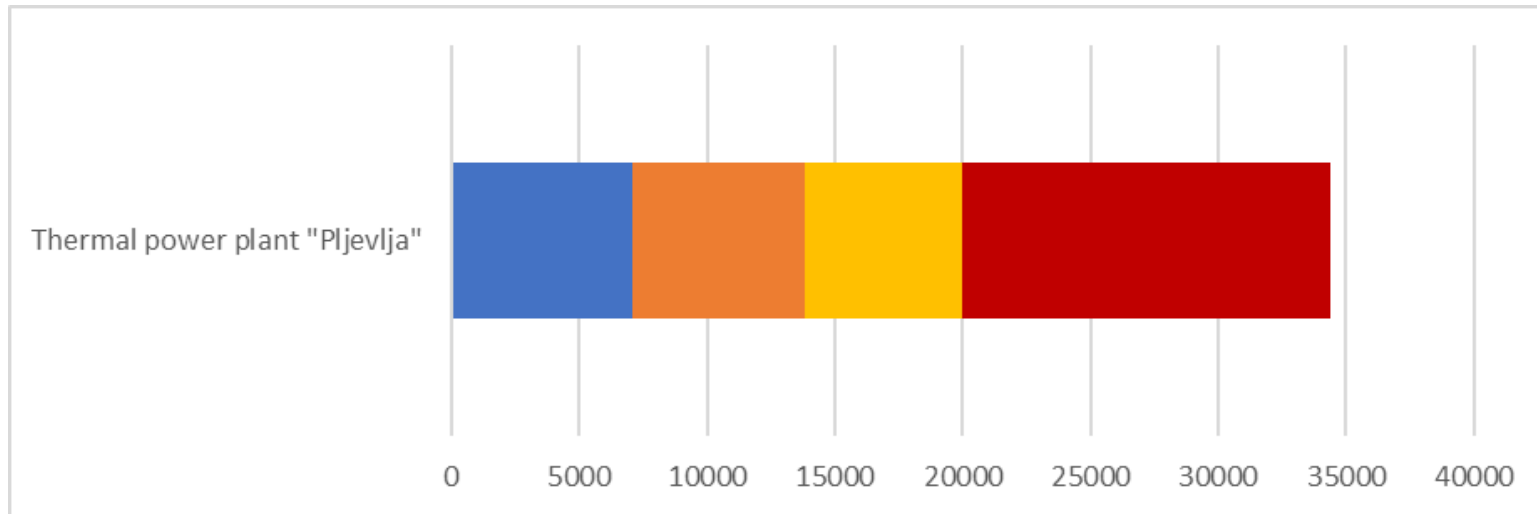
- 1 plant – 20,000 h derogation (2018-2023)
- During 2020, the plant went over the limit
- Currently >14,000 hours above the limit (34,412 hours)





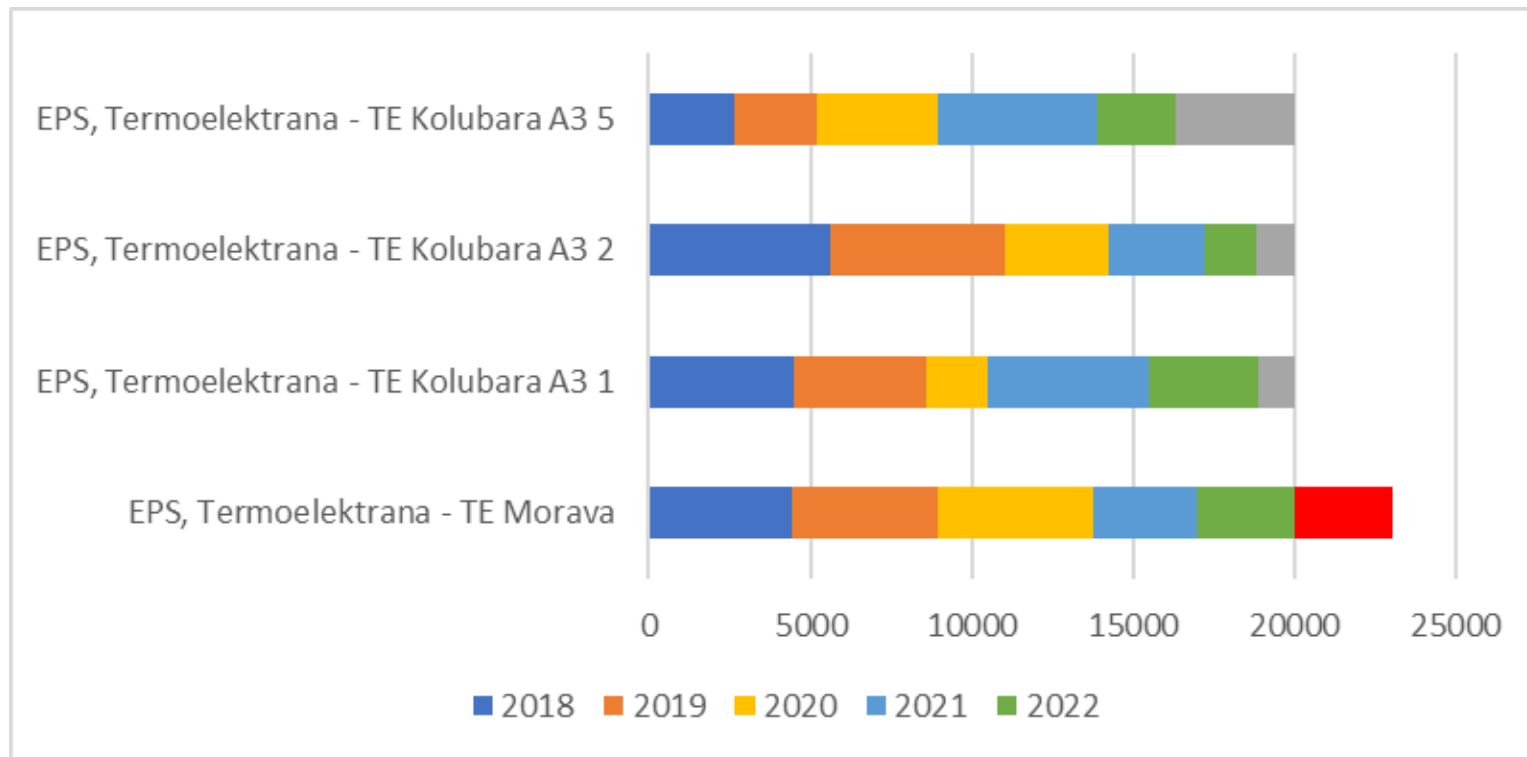
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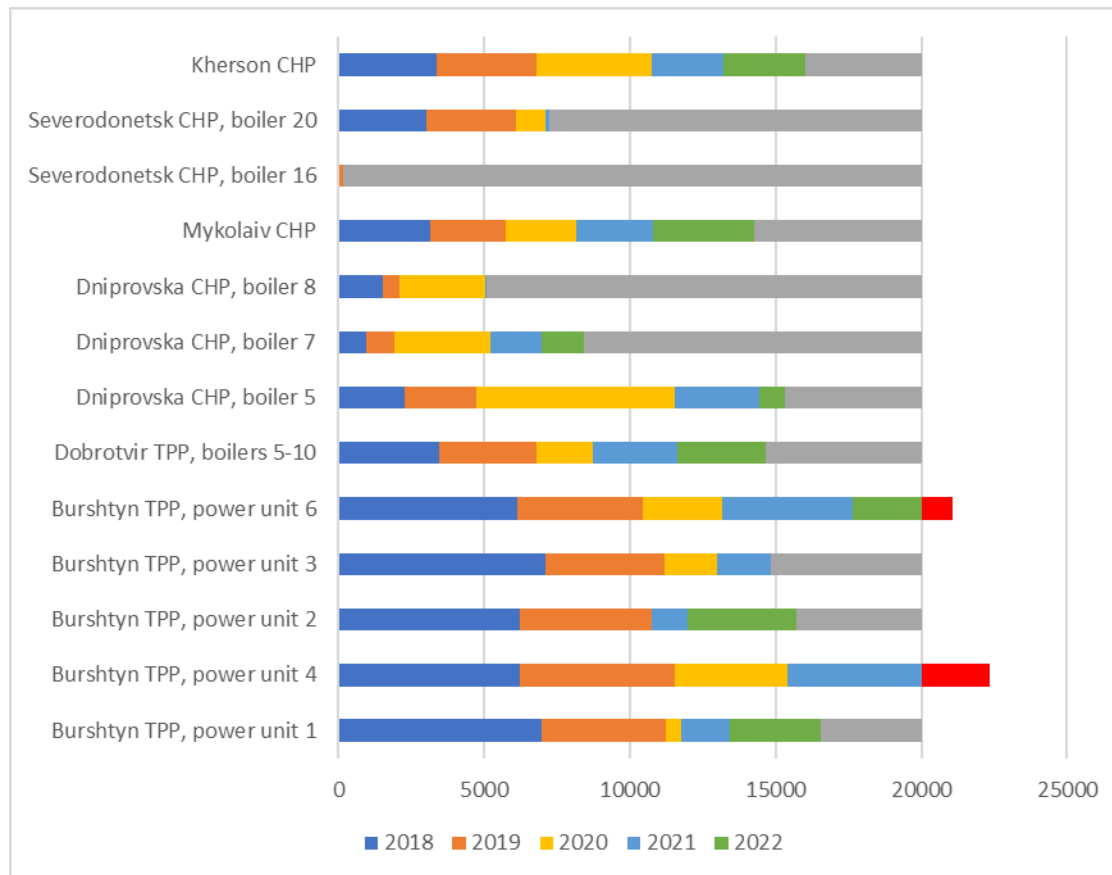
# Opt-out – Serbia

- 4 plants – 20,000 h derogation (2018-2023)
- TE Morava went over the limit in 2022
- The other LCPs could go over the limit at the current usage rate



# Opt-out – Ukraine (1)

- 19 plants – 20,000 h derogation (2018-2023)
  - 1 decommissioned
  - 9 were due to cease operations from 01/01/2022 (3 continued operating after that date)
  - 1 plant reached 20,000h in 2021 (it has now gone over the limit). Another LCP in the same power plant has also reached the limit.



# Opt-out – Ukraine (2)

- 59 plants – 40,000 h derogation (2018-2033)
  - Only 3 were used over 6 months during 2022
  - 10 plants have consumed half of the hours
  - 40,000h = Average of 2,500h per year (2018-2033)
  - 22 plants have made more than 12,500 hours (2,500hx5)
  - 1 plant has been decommissioned
  - For several plants there is no data available due to the current hostilities

- Communicate changes in reporters to receive updates and communications
- Resubmit corrections in CDR (Many thanks to all reporters)

- Help page: [https://cdr.eionet.europa.eu/help/lcp\\_ener](https://cdr.eionet.europa.eu/help/lcp_ener)
- Next invitation: January 2024
  - Official letter and templates
- Next deadline: 31 March 2024
- Contact point: Juan Calero ([juan.Calero@eea.europa.eu](mailto:juan.Calero@eea.europa.eu))