



# EU-ETS Implementation in Lithuania

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Vilnius

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## Outline

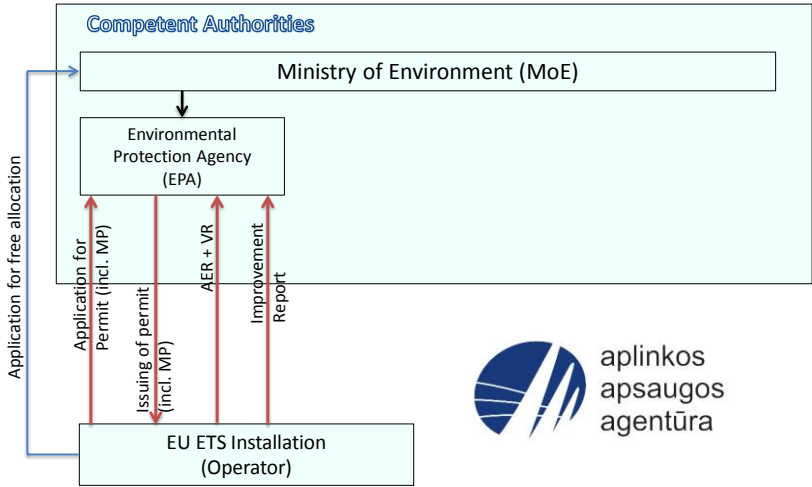
- Organisational structure
- Decentralised system benefits and drawbacks
- Centralised system benefits and drawbacks

EU-ETS Implementation in Lithuania (Organisational structure)



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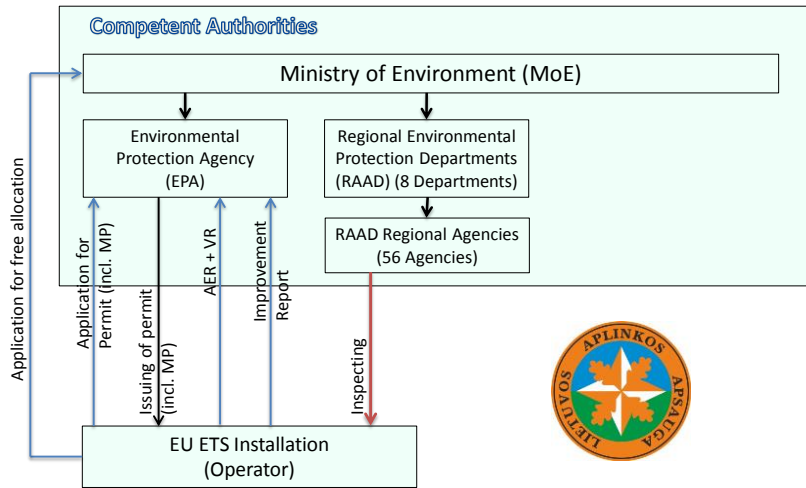
EU-ETS Implementation in Lithuania (Organisational structure)



MP – GHG Monitoring Plan  
AER – Annual Emissions Report  
VR – Verification Report

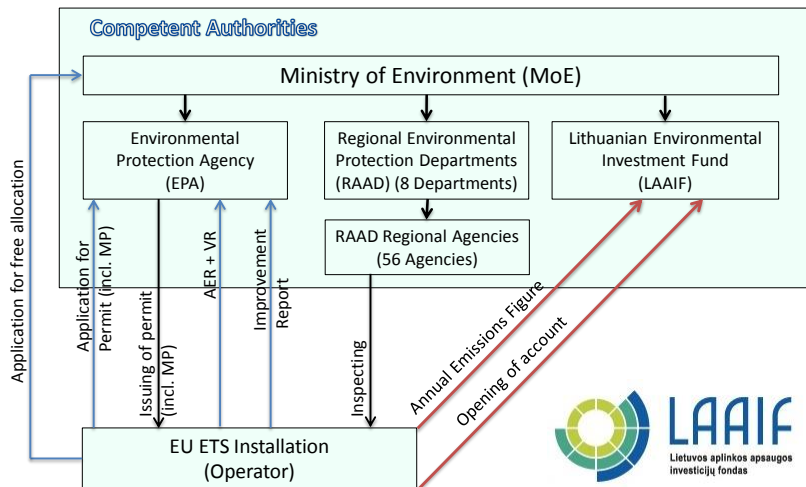
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## EU-ETS Implementation in Lithuania (Organisational structure)



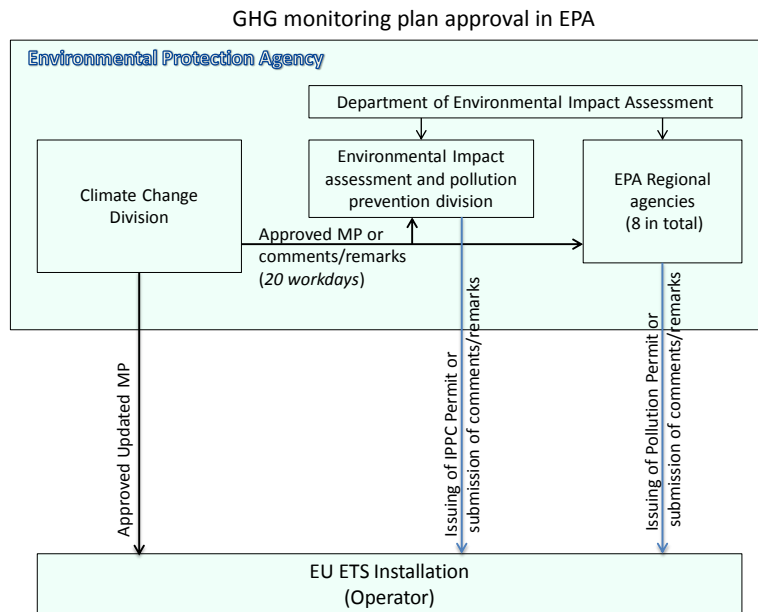
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## EU-ETS Implementation in Lithuania (Organisational structure)



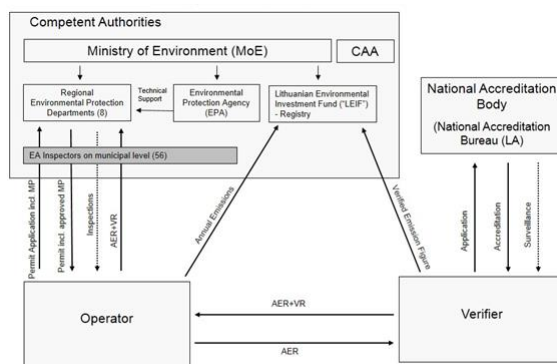
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## Decentralised system for approval of MPs



Organisational structure before 2014 July

Benefits:

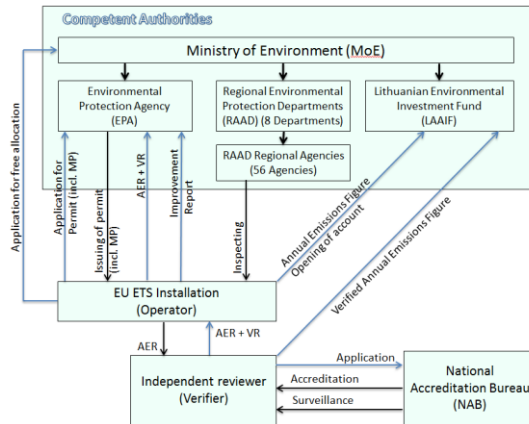
- Divided workflow (~110 installations for 8 regional departments);
- Better understanding of processes within installation;

Disadvantages:

- Different approach for MP review;
- Different interpretation of MRR requirements;
- Different requirements for MP content;
- Uneven workflow in regional departments;
- Inspecting and issuing of permits was carried out by the same regional departments;
- Frequent changes in staff requires training;
- Lack of cross checking MPs;

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## Centralised system for approval of MPs



### Benefits:

- Harmonised approach for MP review;
- One CA to address for MP approval;
- Inspecting and issuing of permits are carried out by different CAs.
- Cross checking MPs;
- Centralised database regarding EU-ETS data.

### Disadvantages:

- Increased workflow (all installation for 1 CA);
- Review of MPs, AER, VR, Improvement reports at the same time;
- Additional staff still required;

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