

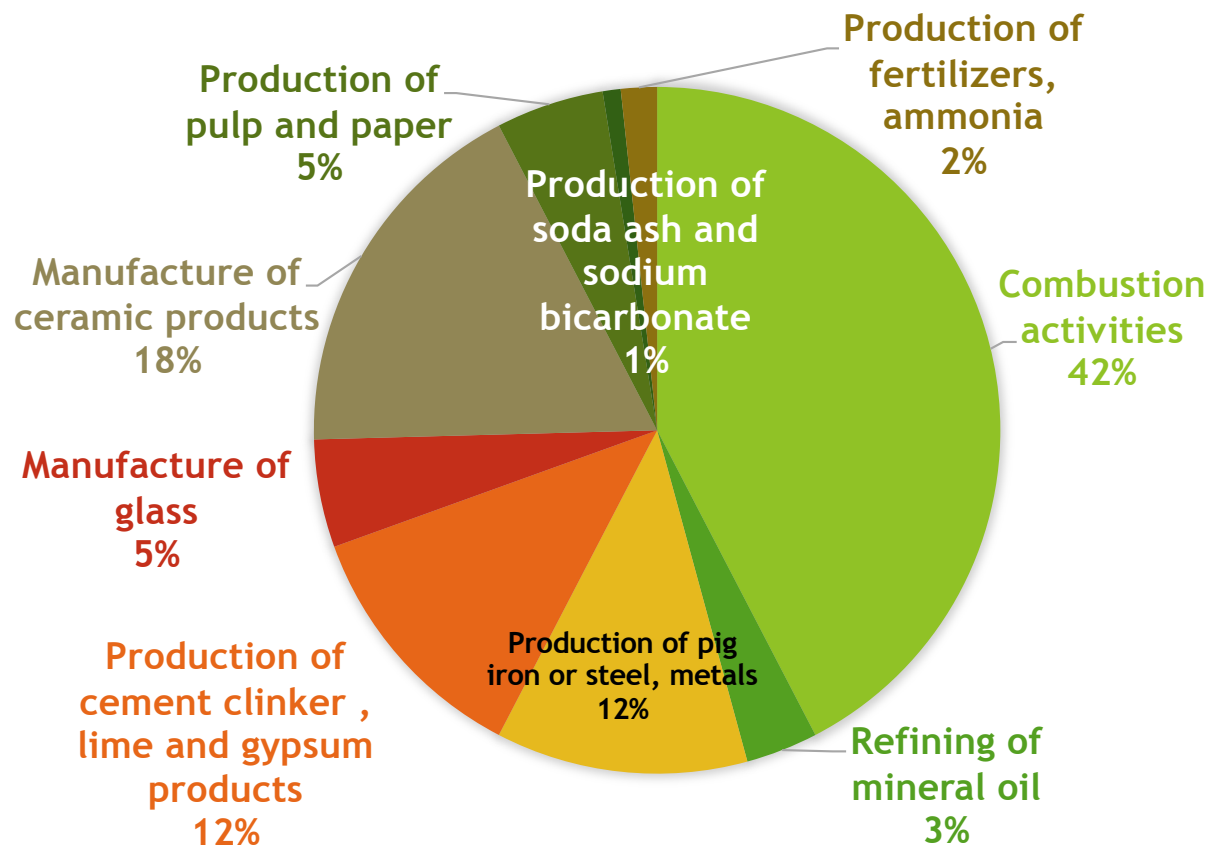


*Ministry of Environment and
Water - Bulgaria*

10th EU ETS COMPLIANCE CONFERENCE

Implementation of the FAR - lessons learned

EU ETS in Bulgaria - Overview



**Category A
installations**
73

**Category B
installations**
28

**Category C
installations**
16

Structure and CAs

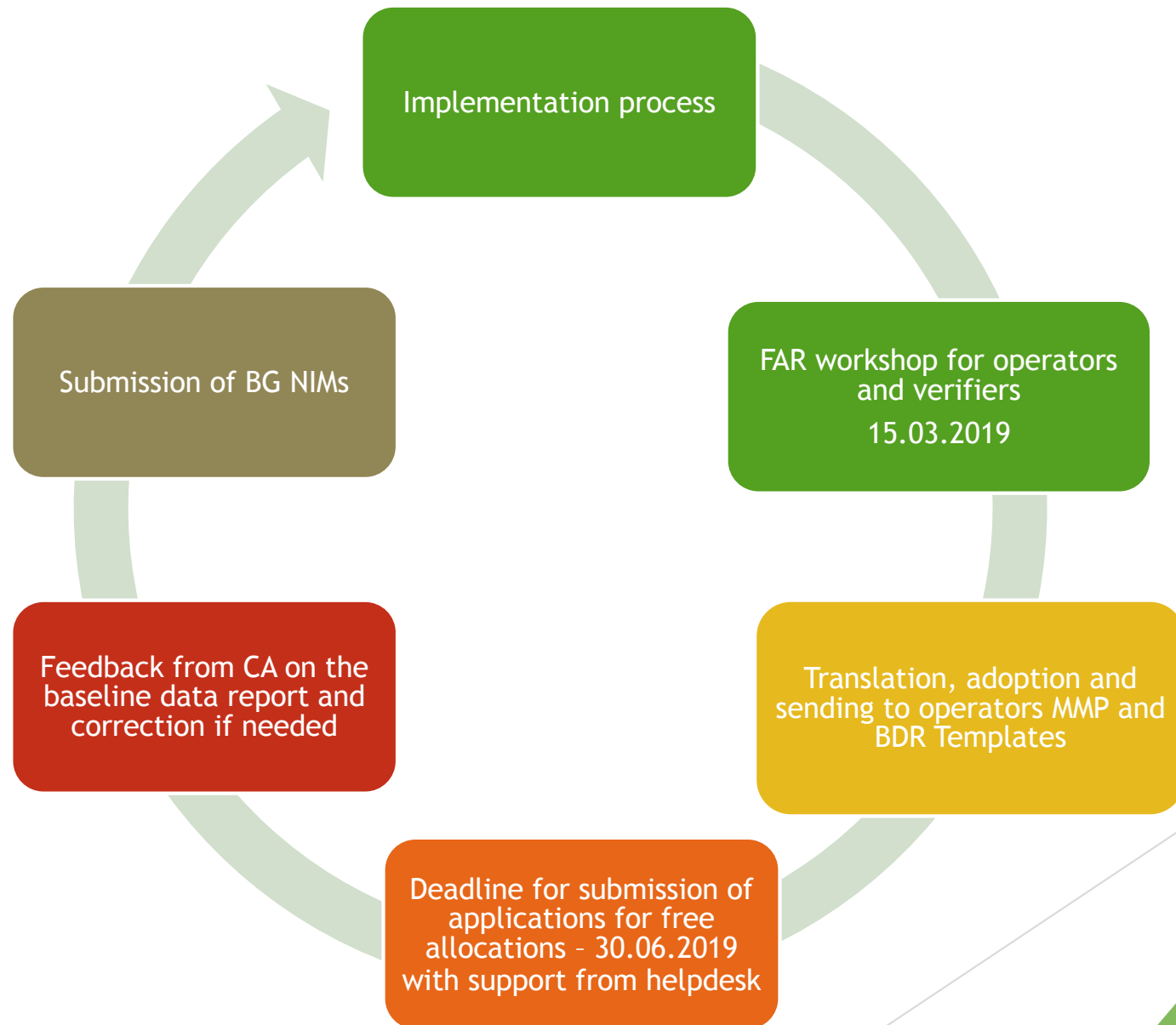
Ministry of
environment and
water - Climate
change Policy
Directorate

Environmental
Protection Agency -
GHG Permits and
Registry
Department

Verification Body's

EU ETS Operators

FAR Implementation



FAR Implementation - Statistics

| Status | Number of Baseline Data Reports | Number of Monitoring Methodology Plans |
|---------------------------|---------------------------------|--|
| Accepted without revision | 81 | 114 |
| Minor revision requested | 34 | 3 |
| Major revision requested | 0 | 0 |
| Rejected | 2 | 0 |

FAR Implementation – Monitoring and MMP approval

Checks for analysis of completeness of FAR requirements?

- ▶ IPPC and GHG permits and approved for Phase 3 Monitoring plan;
- ▶ Apart from the abovementioned checks the reports were examined by sectors, comparing data from installations from the same type;
- ▶ Lists of technical connections (cross check with data from connected installations and monitoring plans, where available)
- ▶ Calculation tables for the material and heat flows for the more complicated installations;
- ▶ Monthly production data;
- ▶ Monitoring principles: completeness, consistency, accuracy, transparency, comparability
- ▶ Additional clarifications for determination of capacity changes;
- ▶ Communication with verifier.

Thank you for your attention!

Svetla Angelova
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Discussion topic

► Changes in MMP

Case – Operator would like to change methodology for monitoring before the end of Phase 3 and how this fact will reflect to phase 4 allocations

The operator has provided information on the old methodology in the MMP for Phase 4