



DISCLAIMER

This presentation has been prepared to facilitate discussions at the LPIS QA workshop. It does not represent the official position of the Commission and has no interpretative value.

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LPIS QA Remedial Action

Commission Delegated Regulation (EU) No. 640/2014 Article 6 (1)

- Where the results of the quality assessment reveal deficiencies in the system, the MS shall take appropriate remedial action

Article 6 (3)

 Where appropriate, the remedial action plan and the timetable for their implementation shall be sent to the Commission

Deadline

- 31st January following the calendar year in question

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Remedial Action Plan (RAPs)

	2016	2017	2018*
Total RAPs received	18	19	16
RAPs received but not required	2	4	1
Missing RAPs	4	3	1?
Total net RAPs required	20 (45%)	18 (41%)	16 (36%?)

^{*} Provisional data for 2018 ETS exercise (5 ETS missing; RAPs??)

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RAP observations

General observations:

- o Some very detailed & well-planned
- o Some lacking detail/difficult to follow
- o Limited "additional" actions in some cases

Deficiencies

- o Absences of timelines
- o Lack of linkage to specific QEs
- o Lack of linkage to previous/on-going actions
- o Not all non-conforming QEs addressed

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RAP template

E18 Remedial Action Plan. MS:	LPIS:	ETS Year:
Part A Give a detailed description of: (i) The ETC	analysis (ii) I DIS weaknesses (iii) plant	ned remedial actions (in) enecify the risk of not cor

Part A Give a detailed description of: (i) The ETS analysis, (ii) LPIS weaknesses, (iii) planned remedial actions, (iv) specify the risk of not completing the planned actions. Where applicable specify: (iv) any additional resources required and (v) provide a review of the actions related to previous remedial action plan.

Part B Summary table of ETS Remedial actions¹

	Specific target LPIS weakness addressed and related non-conforming element(s)	Remedial action (s) Give details & indicate scope (if the action will be completed in different steps (eg. phased by region / over a time period).	LPIS - Expected results and timeline (in term of general LPIS improvement) If an action was already on-going please give information on previous progress.	QE-Expected impact (results/figures and timeline) on the related quality elements.	Planned start date	Target completion date(s) ² (& interim milestones)
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RAP Template Part A

Detailed description:

- i. The ETS analysis
- ii. LPIS weaknesses
- iii. Planned remedial actions i.e. additional to annual tasks
- iv. Specify the risk of not completing the planned actions

Where applicable:

- V. Any additional resources required
- **vi.** Provide a review of the actions related to previous remedial action plan.

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RAP Template Part B

Summary table of ETS Remedial actions

- i. Specific target LPIS weakness addressed and related nonconforming element(s)
- ii. Remedial action (s) nb. over and above "normal" annual tasks
- iii. Give details & indicate scope (if the action will be completed in different steps (eg. phased by region / over a time period)
- iv. LPIS Expected results and timeline
- V. QE- Expected impact (results/figures and timeline) on the related quality elements
- Vi. Planned start date
- vii. Target completion date (incl. interim milestones)

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Remedial Action Plan - Role

Key purposes

- o Fixing weaknesses identified
- o Ensure each non-conformity is addressed
- o Tool for managing LPIS improvement
- Management tool
 - senior management buy-in
 - resource allocation etc.???
- Mitigating audit risks associated with area payments and possible financial corrections



- **Key purposes**
 - o Fixing weaknesses identified
 - Ensure each non-conform?
 - o Tool for manage
 - o Mar

is your RAP

➤ Mitigati sociated with area payments and possible IIII Lar corrections



Overview of AGRI presentations



Optimising the ETS/RAP process

- ✓ Quality control maintaining/improving standards
- √ Management tool resource planning
- ✓ Implement and review impact of actions trend analysis
- ✓ Invest in your LPIS, and think of a future without the need for RAPs !!!
- ✓ Ultimately, we all want well-functioning systems with low audit risks

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