



**RCRA Corrective Action Training
Program: Getting to YES!**
Strategies for Meeting the 2020 Vision



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November 2009 Module 10 – CA Optimization Tools and Challenge Exercise 1

Notes:

Purpose of Slide


- Holder slide for Module 10, Corrective Action (CA) Optimization Tools and Challenge Exercise.

Key Points

- This is a holder slide. No specific key points.

References

- None.



Module 10

Corrective Action Optimization Tools and Challenge Exercise

November 2009 Module 10 - CA Optimization Tools and Challenge Exercise 2

Notes:

Purpose of Slide


- Holder slide for Module 10, CA Optimization Tools and Challenge Exercise.

Key Points

- This is a holder slide. No specific key points.



References

- None.



Module Overview

- ❖ Review concepts covered in Modules 1 through 9
- ❖ Provide a summary reference of approaches and tools
- ❖ Review and discuss these concepts – share ideas and examples of group



November 2009 Module 10 - CA Optimization Tools and Challenge Exercise 3

Notes:

Purpose of Slide

- Provide overview of Module 10, which includes a handout and discussion exercise.

Key Points

- As a break from lecture and PowerPoint overload, we will have an interactive, hand out-based discussion.
- This module provides an opportunity to review and share practical approaches and tools for corrective action (CA).
- The instructor will hand out a Menu of CA Optimization Tools developed for the training course from a variety of information sources. This menu highlights some of the practical approaches discussed in this course.
- The goal is to discuss the currently listed approaches and add more approaches as the course is delivered in each Region.

References

- None.



Challenge Exercise

- ❖ Which tools are you:
 - Currently using?
 - Intend to use?
 - Would like to use but can't?
- ❖ What are the potential obstacles or limitations:
 - Legal / regulatory?
 - Policy?
 - Technical or resources?

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Notes:

Purpose of Slide


- Provide guide to exercise.

Key Points

- The instructor will provide direction for this exercise.

References

- None.



Optimization Tool	Currently Used	Intend to Use	Would Like to Use, But	Obstacles		
				Legal/Regulatory	Policy	Technical or Resource
<i>Regulatory approach</i>						
Performance-based permit	√	√				
Facility-lead agreement		√				
Parcel Transfer		√				

November 2009 Module 10 - CA Optimization Tools and Challenge Exercise 5

Notes:

Purpose of Slide

- Overview information to support the exercise.

Key Points

- The instructor will provide direction for this exercise.

References

- None.



Summary

- ❖ Concepts discussed to date can be applied using a variety of practical approaches and streamlining tools.
- ❖ Tools and resources are available to support implementation of these concepts.
- ❖ To GET TO YES, focus on progress rather than process.

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Module 10 - CA Optimization Tools and Challenge Exercise

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Notes:

Purpose of Slide

- Summarize the module.

Key Points

- Review the key points discussed or reiterated in this module.

References

- None.