# Written Procedure Requirements in OKR04

## **GCSA Employee Training**

Tulsa Mohawk Education Auditorium

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## Why Write It Down?

- There are significant <u>benefits</u> to having documentation about procedures:
  - Help in <u>training</u> existing staff.
  - Consistency in getting the job done a certain way.
  - Operational <u>efficiency</u>.
  - Identifying deficiencies and need for improvement.
  - Transferring knowledge to future operators.
  - Demonstrating <u>professionalism</u>.
- OKR04 and ODEQ offer <u>flexibility</u> in how you comply.

## **ODEQ & OKR04 Perspective**

- Most procedure requirements and recommendations have <u>always been in OKR04</u>.
- So many that it was pointless to tease out the new from the old.
- GCSA Fact Sheet on Written Procedures best summary.
- ODEQ Audits = major <u>deficiency</u> was lack of written plans, procedures and guidance.
- ODEQ recently said, "If OKR04 says to have it in writing, then we will ask to see it."

## The Basics

- See the GCSA Fact Sheet for a comprehensive summary.
- INCOG identified <u>43 references in OKR04</u> to have some type of written plan, procedures or guidance.
- Many references in OKR04 were indirect, such as:
  - "you need to document in your SWMP",
  - "you must review and revise your ... program", or
  - "develop, implement and enforce requirements for ..."
- Many only applied to <u>certain circumstances</u>, such as addressing 303(d), ARC, the 7<sup>th</sup> MCM, etc.

# **OKR04** Phrasing

- GCSA Fact Sheet took days to research and compile.
- Numerous word searches in OKR04:

Plan	Strategy
Procedure	Process
Method	Program
Assess	Document (verb)
Examine	Evaluate
Determine	

• Two types: Required vs Recommended.

## Condensing It All Down

#### Two Other Types:

- Requirement applies to all permittees, or
- Requirement only applies to certain circumstances.

#### Condensed "Circumstances" to 5 categories:

- 303(d) "you must develop a plan"
- ARC "an Emergency Response Plan must be included"
- 7th MCM "develop a supplemental BMP action plan"
- New MS4 Areas "must have a plan for implementing your SWMP on all new affected areas"
- **ODEQ Action** "DEQ will notify you... must document these actions in the SWMP."

## More Condensing of Types

- After looking over the nearly 4 dozen OKR04 citations for written procedures of some sort, INCOG <u>distilled</u> all of the various types of procedures into <u>three broad categories</u>:
  - Plans
  - SOPs
  - Guidance
- Plans most formal and complex, such as spill response.
- SOPs for repetitive tasks with many specific details.
- Guidance least formal, can be memos, SWMP text, etc.

# ODEQ Flexibility & INCOG Support

- ODEQ will be <u>flexible</u>: each MS4 can develop their procedures to suit <u>local resources and conditions</u>.
- Priorities and perspectives will <u>shift</u> over the coming years. Lessons learned...
- ODEQ will **not** be preparing <u>templates</u> or <u>checklists</u>.
- Share templates, drafts, concepts, ideas, strategies, and ask INCOG to address issues in GCSA workshops.
- Make progress don't put off, start simple and work towards an ultimate goal.

## **SWMP Text vs Separate Document**

- As INCOG prepared the <u>2015 SWMP Template</u>, many written procedures were inserted to help GCSA members begin to build their written procedures.
- The SWMP Template goal was to have a <u>starting point</u>, from which separate written procedures will be prepared in the future, as needed.
- Why not just put all in the SWMP?
  - Can be done, that is one option.
  - But after a few years of adding text, the SWMP would become 100+ pages, unwieldy, and hard to use.

## Benefits of Stand-Alone Documents

- Each can be prepared and <u>updated independently</u> of other documents.
- Easier to distribute, copy and use as handouts.
- <u>SWMP can simply state</u>: "refer to SOP for calibrating flow meter".
- Can <u>assign different staff</u> to keeping each written procedure current.
- Can assign <u>revision number</u> and <u>revision date</u> to each written procedure without having to revise the SWMP.

## **How To Proceed**

- 1. Organize your approach. Start with the big picture.
- 2. Identify high priority ones to do first.
- 3. Schedule the rest over the life of your 5-year permit.
- 4. Many "procedures" can be <u>simple</u> text inserted in the SWMP, or in-house emails or directives.
- 5. Don't cram everything in the SWMP; use <u>separate</u> documents.
- 6. Seek outside resources: ODEQ, INCOG, internet.
- 7. <u>Simple is best</u> stay focused on necessities only.

## **Keeping Your Procedures Current**

- They need frequent attention and <u>upkeep</u>.
- <u>USE THEM!</u> Make notes in margins, use sticky tabs, keep track of needed changes, and <u>update</u> as needed.
- Employee training on procedures is required in OKR04; written procedures are essential for this.
- Show in each document the date of <u>latest revision</u>.
- Keep them organized, easy to locate, centralized.
- Best as electronic files for future editing and emailing.
- When in doubt, <u>contact ODEQ</u>. Also <u>contact INCOG</u> so that we can pass on new information to other GCSA members.

## INCOG's GCSA Support

- Start with the December 2015 GCSA <u>Fact Sheet</u>.
- GCSA Employee Training workshops.
- Stormwater Management Program (SWMP) template.
- Standard Operating Procedures (SOP) template.
- Group and individual help with very formal documents:
  - Quality Assurance Project Plan (QAPP).
  - Spill Response and Prevention Plan (SRPP).
- Continuing GCSA education on resources and trends.

