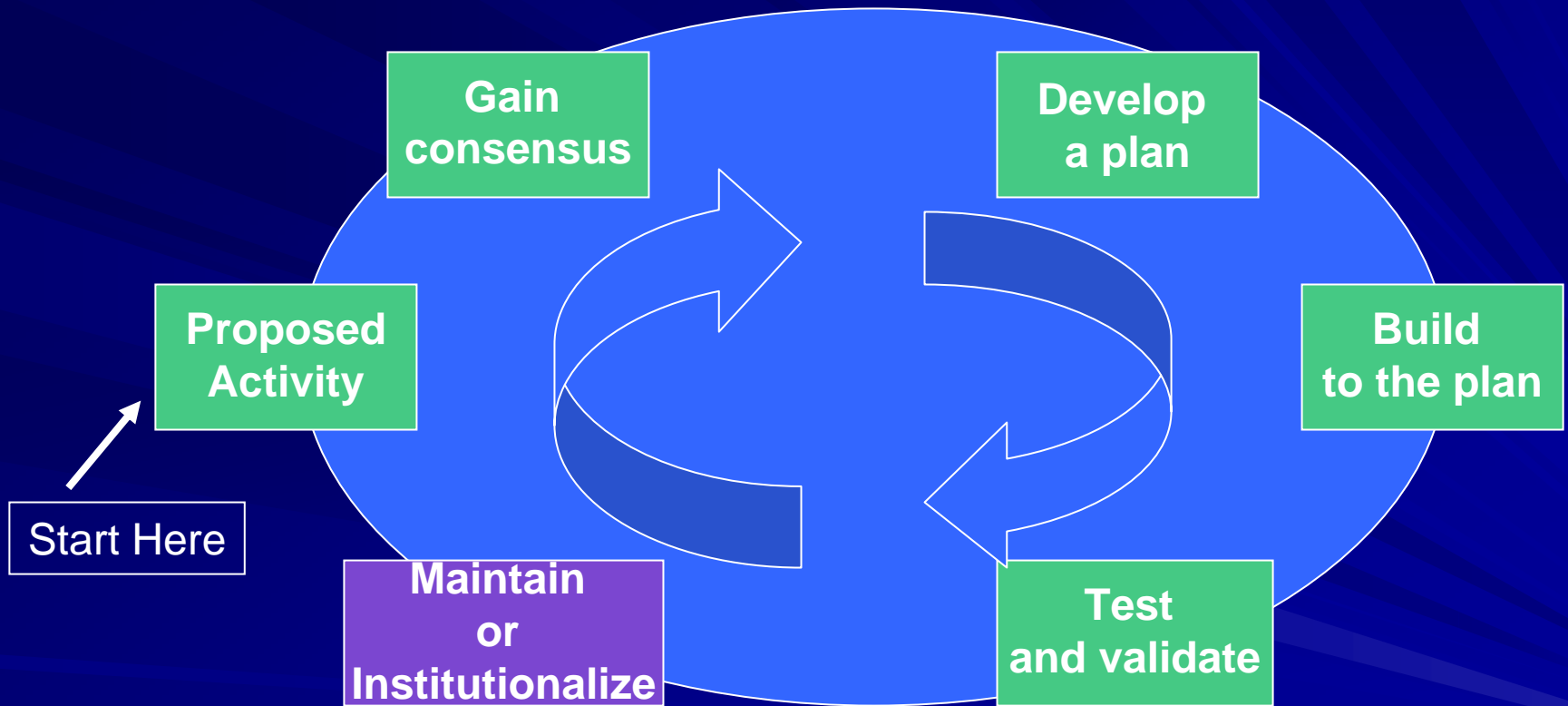


Where we are today...



# Classic Improvement Cycle



# Maintenance Plan

- Keep it simple
- Focus on what is realistic
- Get commitments from members
- Implement
- Adjust or “course correct” over time

Starts with “Who owns this project?”



# Identified Tasks

- UDFCD owns the system for now...
- Kevin and Jim Lancy to talk with Kim Stiegelmeier at Denver regarding possible future METS—Metropolitan Emergency Telephone System member ownership

# Suggested Initial Step

- Identify key tasks and responsible members
- Publish a **CONTACT LIST**
  - General information / media contact
  - Software questions
  - Hardware / installation questions
  - System status
  - Technical support
    - Investigate
    - Diagnose
    - Repair
  - Funding source for on-going repair and maintenance costs



# Contacts Discussion

- Media and general info - Kevin & Jim L.
- System support ( downlink) - Jim Kubitschek
- Receiver support - Jim K., Chad
- Software support - Chad
- Cherokee transmitter and links - Jim K.
- System status - text messages sent to
  - Kevin, Chad, Jim K.

# Phase 2 Grant

**Training (this session)**

**Installation support**

**Second training session for all users**

**Web page development**

- EMWIN weather page for public use
- secure alert generator for emergency managers

**Spare hardware**



**What would make EMWIN  
more valuable to the  
Emergency Management  
community?**





# Top Ideas

- Lightning data inserted locally
- Spot forecast product inserted locally
- Text Messaging for the public
  - web interface to sign up
- Text Messaging for emergency managers
  - same info to all
  - timely
- School administrators access to info

# Next Steps

- Monthly meetings - 3rd Tuesday 10-12
- Jim L. and Kevin to discuss long term ownership with METS and others
- Get attendees' receivers operational
- Contact each receiver owner -
  - prompt them to setup and try out equipment