

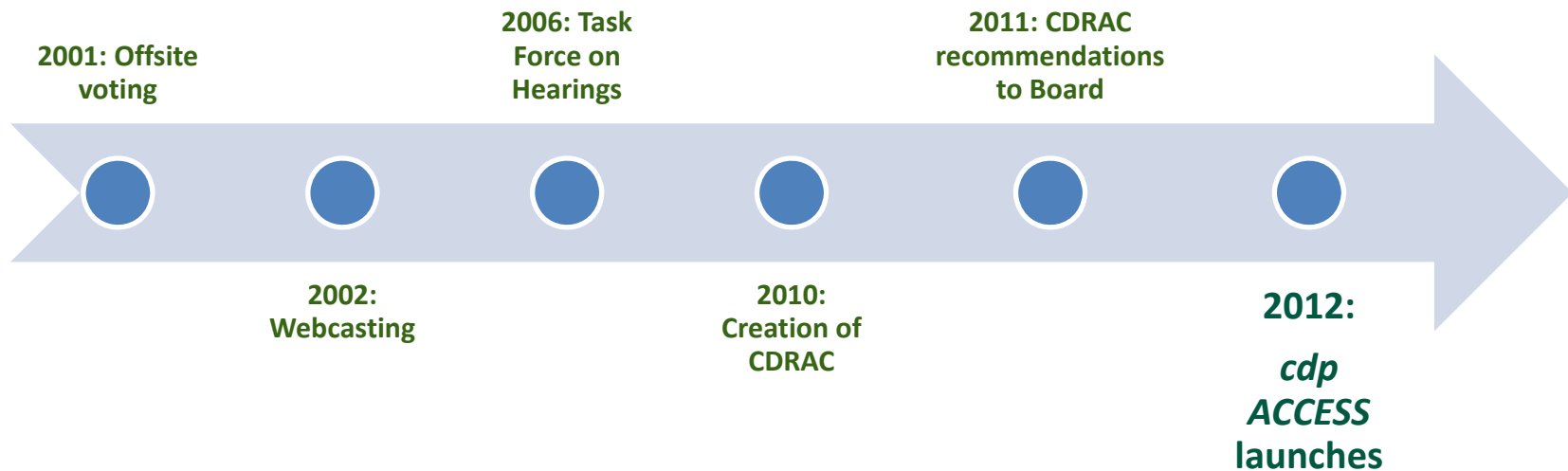
Goal

Implement changes to the code development process that utilizes new and emerging technologies to increase member and stakeholder participation (Remote Participation), consistent with ICC's mission. The work plan will provide for implementation of new processes by the start of the Code Development Cycle that will lead to the publication of the 2018 International Codes.

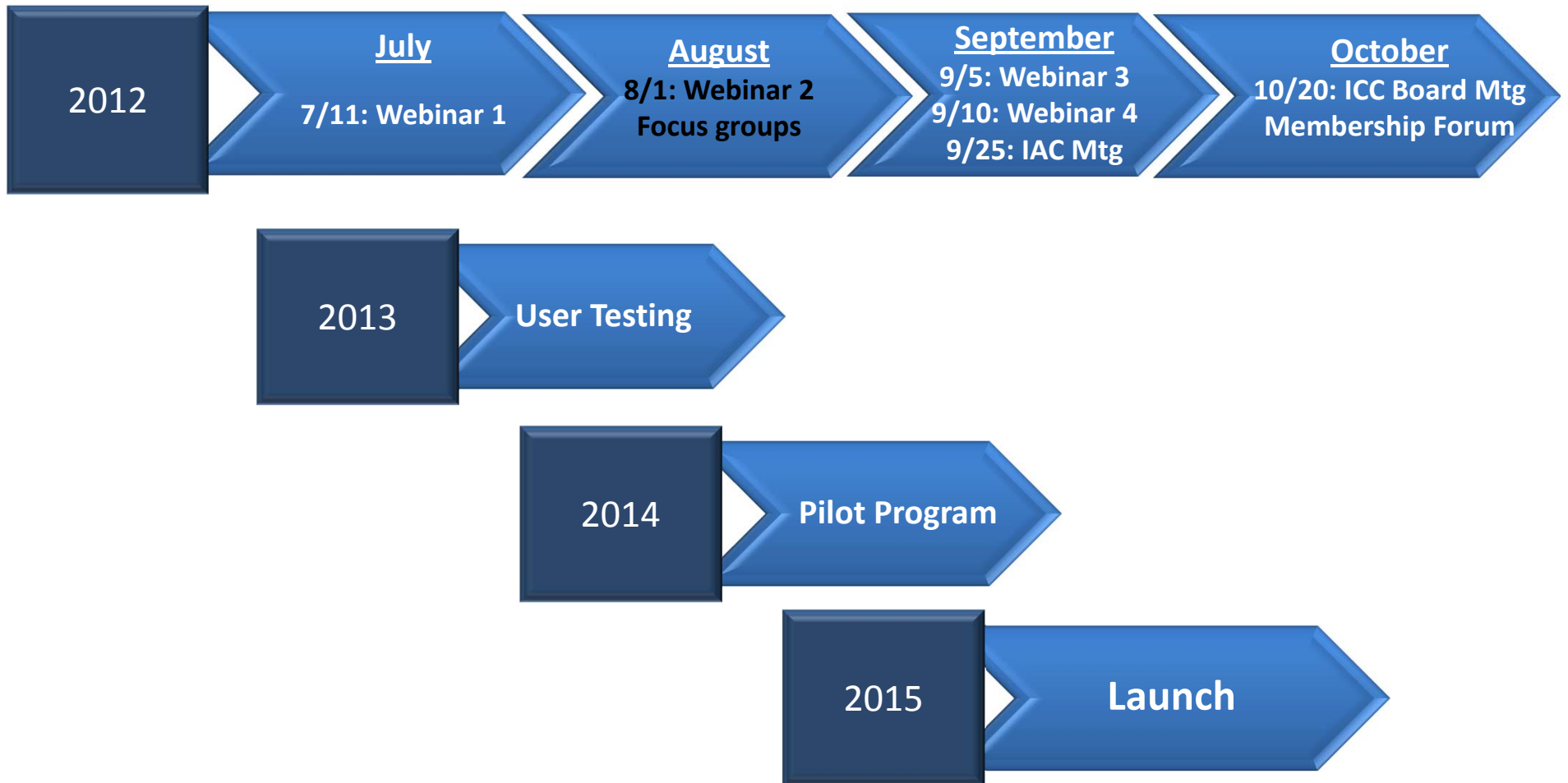
History:

- Raised as an issue with Board of Directors as early as 2003
- CDRAC recommended this goal to the ICC Board April 2011
- Board Approved May 2011
- Board Confirmed October 2011
- Board Confirmed December 2011
- First Steering Committee meeting held January 2012

Evolution of cdp ACCESS



Timeline



2012/2013 Timeline

**Winter/Spring
2012**

January 31: Steering Committee Meeting
Feb 28: Steering Committee Conference Call
March 14: Technology Survey
March 22-23: Steering Committee Meeting
April 16: Steering Committee Conference Call
April 28: ICC Board Meeting – Dallas, TX
April 29: Presentation to Membership – Dallas, TX

**Summer / Fall
2012**

June 25-26: Steering Committee Meeting
July 11: Webinar 1
Aug 1: Webinar 2
August: Focus Groups
Sept 5: Webinar 3
Sept 10: Webinar 4
Sept /Oct: Surveys
October: Presentation to the Board and Membership in Portland

**2013
User
Testing**

**2014
Pilot Program
with IgCC**

**2015
Launch for all
Codes**

Key Research Findings

- **cdp ACCESS** addresses the primary barriers to participation in code development: time and money
- Majority support **cdp ACCESS** concepts
- Most members are likely to participate online for periods of time
- ***Viewing testimony*** and ***voting on final proposed code change language*** are two most important factors for online participation

Features of cdp ACCESS

cdp ACCESS will enhance participation:

- Provide features to support active/live collaboration
- Allow user to login/register to post comments
- Allow registered users to give threaded discussion responses a like/dislike review (e.g., thumbs-up/thumbs-down)
- Notify the user when relevant code change content has been created
- Enable all users to search system to view specific code sections, public comments, etc.

Features of cdp ACCESS (cont.)

- Allow proponents to access current code text to paste into the Code Change Submission form to then edit
- Display a real-time, updated agenda and action list for the Committee Action and Public Comment Hearings so that in-person and online participants can view the status of a particular code change during the hearing
- Allow proponents to invite other registered users to collaborate or comment on their proposed code changes offline
- Display an index/agenda of proposed code changes, committee action, public comments, video of Public Comment Hearing testimony and other source content

Definitions

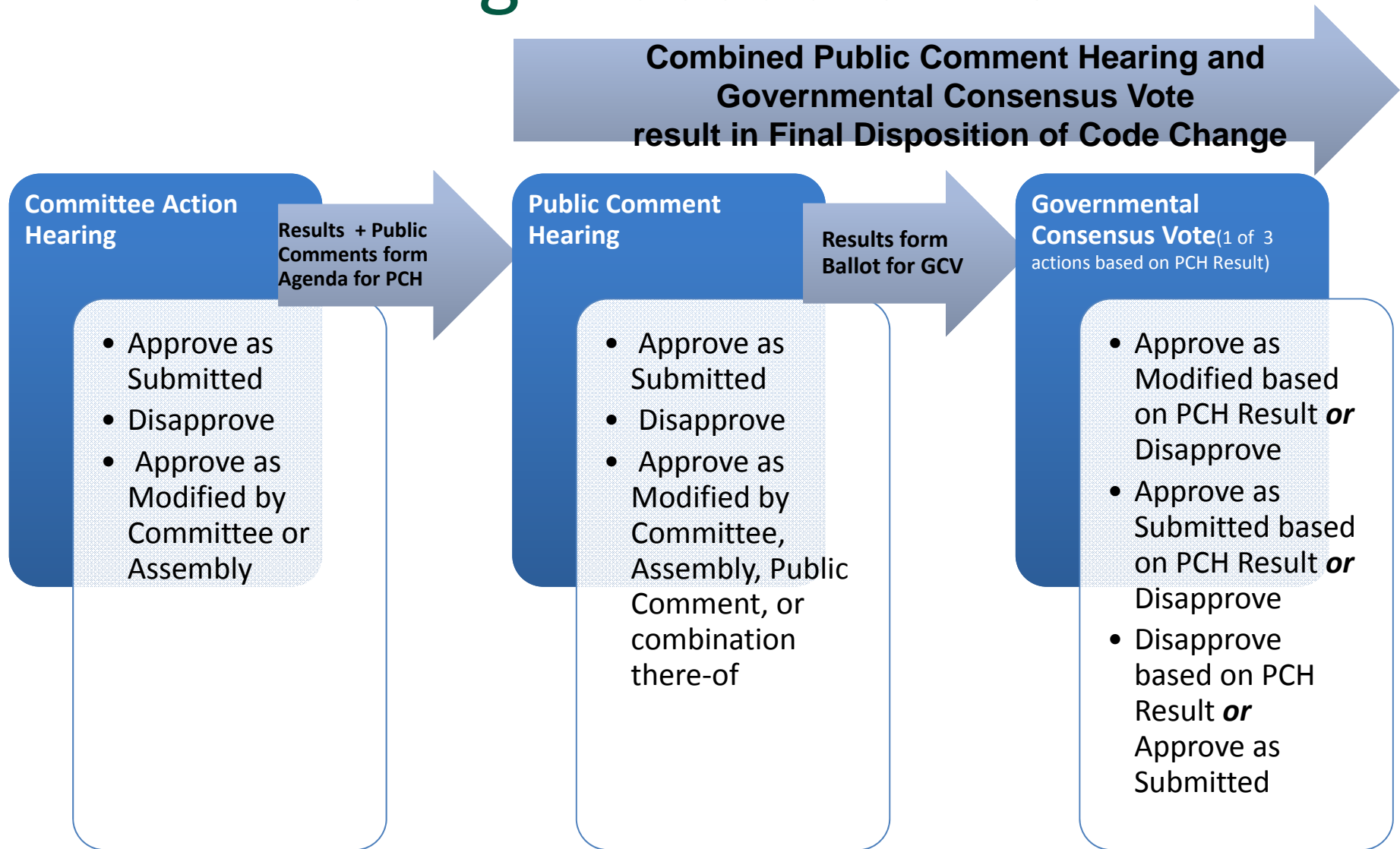


Current Term	New Term	Name of Agenda
Code Development Hearing	Committee Action Hearing	Code Change Agenda
Final Action Hearing	Public Comment Hearing	Public Comment Agenda
	Governmental Consensus Vote	

Definitions

Term	Definition
Public Comment Hearing Vote	The onsite, in-person vote by ICC Governmental Member Representatives and Honorary Members that takes place during the Public Comment Hearing.
Online Governmental Consensus Voting Window	A defined period of time after the Public Comment Hearing closes during which the Governmental Consensus Vote can occur.
Code Correlation Committee	The ICC Committee which reviews the Public Comment Hearing Vote and Governmental Consensus Vote to determine the text where the resulting action on code changes requires coordination.
Source Content	The official written and recorded content associated with a code development cycle, pursuant to Council Policy 28 and ICC Rules of Procedure.
Collaboration Tools	The cdp ACCESS platform will provide collaboration tools with functionality to facilitate participation and networking opportunities for proponents and stakeholders.

Voting Procedural Flow



Q & A