# NATIONAL INFRASTRUCTURE ADVISORY COUNCIL (NIAC)

NIPP 2013 CEO SUMMARY WORKING GROUP 5 SEPTEMBER 2014

Mike Wallace, Chair

Former Vice Chair and COO, Constellation Energy Center for Strategic and International Studies (CSIS)

NIAC PRE-DECISIONAL MATERIAL – DO NOT DISTRIBUTE

#### AGENDA

Tasking Summary

Working Group Members

Findings to Date

Case Study Outline

Revised Timeline

Proposed Changes

## TASKING SUMMARY

Provide a report to the President that offers perspective on CEO or equivalent senior executive decision-making roles and contributions to a public-private partnership or coordination activity, effective principles and framework/methodology for engagement, and criteria for effective sustainability, when required.

The Final Report should also include a NIPP CEO Summary as a model for effective CEO-level communication.

#### WORKING GROUP MEMBERS

Mike Wallace, Former Vice Chair and COO, Constellation Energy, Center for Strategic and International Studies (CSIS) (Chair)

Lt. Gen.Al Edmonds (Ret.), President and CEO, Edmonds Enterprise Services, Inc.

**David Kepler**, Executive Vice President/Chief Sustainability Officer, Chief Information Officer, The Dow Chemical Co.

**Peg Grayson**, *President*, MTN Government Services

- In some sectors, CEOs and senior-level officials are engaging one another on areas of mutual concern, though these processes are largely driven by personal connections, rather than repeatable processes.
- Sectors with numerous unique communities of interest can be difficult to organize in a single body, or around a single common area of concern.
- Trade associations have been highlighted as important convening bodies by Subject Matter Experts in multiple sectors.
- The proposed executive-level engagement methodology, based on the Electricity Sector's successful approach to achieving executive-level engagement, may not be applicable to some sectors.
  - Unique methodologies may be needed in order to meet the structure and needs of individual sectors.

#### Chemical Sector

- Strong partnerships with Government and other industry sectors have been established, to ensure a comprehensive approach that has helped the Chemical sector to successfully manage and consistently improve Security performance
- Trade associations are a key resource for convening CEOs, both for discussing sector-wide issues and for collaborating with senior-level Federal officials.
  - Collaboration of CEOs, through the American Chemistry Council, led to development of Responsible Care Security Code, which helps companies use risk-based approach to enhance security and resilience of assets, as well as relationships with key stakeholders.

#### Financial Services Sector

- Many executives have effective, collaborative relationships with the Federal Government, but those connections are based on personal familiarity, rather than repeatable process.
- The sector includes more than 100 different types of activity that organizations engage in, such as currency, retail and wholesale sales, brokerage, municipal bonds, and credit
  - Few issues affect all 100+ types of banking activity; therefore, convening all aspects of the sector around a single issue has proven difficult.

### Telecommunications Sector

- CEOs and senior-level officials have used process-based methods to engage one another in the past – such as in the rollout of the National Broadband Plan (2009/2010) – but do not currently do so.
- Current engagement efforts are limited to industry presenting its position on Federal legislation, or are driven by response to crisis.

#### CASE STUDY OUTLINE

- Sector Landscape
- CEO Landscape
- Topics that intersect with the national CISR mission
- Specific decision and actions made by CEOs vs other Senior Executives
- Case Study
- Lessons Learned
- Summary of Findings and Conclusions

#### **REVISED TIMELINE**

Interviews End Late November/Early December 2014 Case Study Completion Mid-December 2014 NIPP CEO Summary Completion Late December 2014

Final Report and Recommendations First Quarter 2015

#### PROPOSED REVISION TO TASK IMPLEMENTATION

#### Revised Methodology for Completing Task

- Examine 6 case studies representing sufficient diversity from among the sectors in PPD 21 or their sub-sectors : Electric/Energy; Transportation; Water; Telecommunications,
  Chemical and Financial Services
- Identify structures, processes, lessons learned, approaches and factors, and challenges
- Identify findings (implications of diversity among the sectors, structures and people)
- Develop recommendations
- Deliver a CEO/Senior Executive Level Summary to illustrate communication approach

#### Timeline

Revised timeline to deliver final report in First Quarter, 2015.