NEBRASKA CENTER FOR NURSING BOARD

AGENDA

MARCH 18, 2016 – 9:30 A.M.

CORNHUSKER STATE INDUSTRIES, ROOM C 800 PIONEERS BLVD, LINCOLN NE 68502

For more information, contact: Sherri Joyner at (402) 471-0469 or sherri.joyner@nebraska.gov

All items known at the time of distribution of this agenda are listed. A current agenda is available in the office of the Licensure Unit, 1st Floor, State Office Building, 301 Centennial Mall South, Lincoln, NE. Times assigned for discussion of each agenda item and meeting conclusion are only estimates.

The Board reserves the right to reorder the agenda as needed.

Call to Order and Agenda Check

9:30 a.m. Call to Order

Roll Call / Declaration of a Quorum

Announcement: A current copy of the Open Meetings Act is available within the room.

9:35 a.m. Adoption of the Agenda

Approval of the Minutes – January 15, 2016, Board Meeting Minutes

Reports

9:40 a.m. Reports from Strategy Groups

Group #1 Provide Supply-and Demand Data Model - Harrison, Ramirez, and Uhlir

Group #2 Disseminate Data - Devke, Dudley, Stones, and Walters

Group #3 Mobilize Stakeholders – Connelly, Gurnsey, Orduña, and Walters

Group #4 Evaluate Initiatives - Bowman, Echtenkamp, Hadenfeldt, and Joyner

10:40 a.m. Report on Nebraska Nurses Day at the Legislature

Center for Nursing Foundation Report - May

National Forum Annual Conference Presentation - Ramirez

CFN Website –UNMC student report

Action Items and Working Lunch

12:00 p.m. Arrangements for Election of Secretary

CFN Facebook Page - Stones

Nursing News - Ideas for CFN article in May edition

Environmental Scan (only as time permits)

1:00 p.m. Budget Request for Fiscal Year 2017

2:00 p.m. Conclusion and Adjournment

Next Meeting: May 20, 2016

Notice: If auxiliary aids or reasonable accommodations are needed for attendance at a meeting, please call the Licensure Unit at (402) 471-4376 (voice); or for persons with hearing impairments, please call the Nebraska Relay System at 711 prior to the meeting date. Advance notice of seven (7) days is needed when requesting an interpreter.

