



<u>Agenda</u>

Connecticut Innovations, Incorporated Board of Director's Retreat Monday, March 24, 2013

> 11:00 A.M. – 6:00 P.M. Connecticut Science Center 250 Columbus Blvd. Hartford, CT

11:00 A.M 11:05 P.M.	Welcome and Opening Remarks (Chairman and CEO)
11:05 A.M 11:10 A.M.	Introduction of Retreat Facilitator (CEO)
11:10 A.M 11:20 A.M.	Retreat Overview and Ground Rules (Jill Adams)
11:20 A.M 11:30 A.M.	Icebreaker (Jill Adams)
11:30 A.M 12:00 P.M.	 Board Governance (Jill Adams and Glen Thames) Review of Board Roles and Responsibilities Board Listening Tour Summary Report Discussion of Board schedule of Core meeting Topics Review of Board meeting communications and proposed changes
12:00 P.M 12:30 P.M.	Lunch
12:30 P.M 1:00 P.M.	Discussion of CT Economic Development Landscape CT Economic Innovation Context – Highlights (CEO) Overview of Major Players in CT (CEO) What is DECD's focus and programs? (Commissioner Smith)
1:00 P.M 1:30 P.M.	Review and Discussion of Cl's Mission (Jill Adams) What is Cl's focus and programs? (CEO)

1:30 P.M. - 3:00 P.M. Review of Cl's Business Line Vision's and Preliminary Strategic Priorities for FY 2015 Venture Team (Pauline M. and Dave W.) Lending Team (Linda W.) > SBI Team (Deb S.) Strategic Investments and Public (Tony R.) CT Bioscience Innovation Fund (CBIF) (Jeremy C.) Administrative/Organizational (CEO) 3:00 P.M. - 3:30 P.M. Current financial status of CI (CEO and CFO) Review of Business Line Profitability 3:30 P.M. - 3:45 P.M. Reflection on the Day (Jill Adams) 3:45 P.M. - 4:00 P.M. Closing Remarks 4:00 P.M. Adjournment of Working Retreat 4:30 P.M. - 6:00 P.M. Cocktail Reception

Pre-read and other advance prep Materials:

- Ted Talk, Mariana Mazzucato: Government Investor, Risk-taker, Innovator
- Kauffman Foundation's 2014 State of Entrepreneurship Address
- Department of Economic and Community Development's (DECD) Strategic Plan
- Pre-Retreat Questions to Think About
- Board Feedback Summary Report

Next Board of Directors' Meeting - May 19, 2013 @ 9:30 A.M. CI Board Room