Leveraging Regional Assets and Strengths: Working with Universities and Colleges to Advance Economic Development Opportunities

Wednesday, 2:00 p.m. – 3:00 p.m.

Questions:

- Please describe your office responsibilities and structure and how you engage with Industry?
 [different structures will possibly impact how to best interact between industry and academia]
- Please describe any particular initiatives that your institution is doing to support economic development? [Are there strategic initiatives you want to share?]
- What is a typical process for engaging with a potential industrial collaborator? [what is your process, including documentation, IP discussions on ownership]
- Please provide one or two examples of collaboration projects that you can share? [Tangible examples of a successful collaboration that resulted in a company success]
- What do you consider the core strengths of your institution that would appeal to industrial partners? [Are there thematic or technical areas of strength that you would like to highlight] NB

 a goal is to establish that no one institution can address every innovation problem, but that within the region we can collectively address a very wide range of needs.
- What key principles should regional innovators consider in partnering with PSE R&D?
 [addressing the commercialization relationship]
- What have you been learning about your regional innovation ecosystem as a result of the
 wave of increased engagement facilitated by Government programs? [THE POST-SECONDARY
 SECTOR, WITH STRONG ENCOURAGEMENT FROM THE PROVINCIAL GOVERNMENT, IS PLAYING A
 MORE DIRECT ROLE IN REGIONAL INNOVATION (e.g. co-funding and operating regional
 innovation centres, incubators, accelerators, evangelizing entrepreneurship/intrapreneurship
 and actively engaging and contributing to private-sector partners' value chains).]
- WHAT, IN YOUR ESTIMATION ARE THE RECURRING SURPRISES for INNOVATORS and/or EMPLOYERS WHO ENGAGE WITH THE POST-SECONDARY SECTOR?
- Can you describe regional employer-educator best practices that really amplify the talent-to-value proposition? [this relates to the talent development mandate of academic institutions, and how they always seem to be out of step with what industry needs]