

### **Barton Forward: Optimizing Growth**

### What We Heard from Stakeholder Workshops

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## The Vision of the *Advisory Council on Economic Growth (ACEG)* set us on this path



ADVISORY COUNCIL ON ECONOMIC G ROWTH February 6, 2017



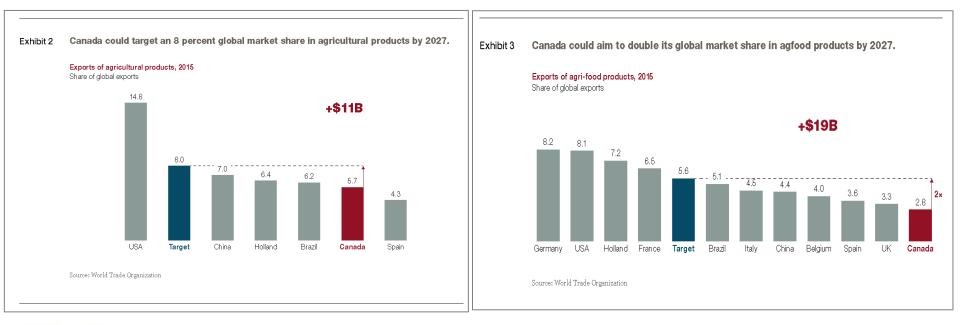
"A vision statement—such as 'Canada will become the trusted global leader in safe, nutritious, and sustainable food for the 21st century"—would reflect the strength of our starting position, as well as the global trends we can exploit." (ACEG report, February 2017); and

"...the Innovation and Skills Plan has set an ambitious target to grow Canada's agri-food exports to at least \$75 billion annually by 2025" (2017 Federal Budget, March 2017)



### We have set some ambitious growth targets

- Agriculture and Agri-food exports to reach \$75 billion by 2025
- Canada's share of global agriculture exports to rise to 8% from 5%, (from 5<sup>th</sup> to 2<sup>nd</sup>)
- Canada's agri-food exports to double (from 11<sup>th</sup> to 5<sup>th</sup>)



### **CAPI** But some "bold actions" are needed to get there

### Putting flesh on the bones - What was next?

- 1. Governments
  - Intra-departmental, Inter-departmental, Inter-governmental
  - Federal Agri-food Economic Strategy Table
- 2. Producer and Processor Associations- Projections and Growth Plans
- 3. Think Networks
  - CAPI's "Barton Forward" Project
    - 1. November 2017 FMC Workshop
    - 2. December 2017 Saskatoon Workshop
    - 3. March 2018 Guelph Workshop
    - 4. May 2018 Ottawa National Conversation



# CAPI initiated a dialogue with agri-food stakeholders to discuss "Barton growth targets" -What we heard fell under 4 major themes

- 1. Are these growth targets realistic given trade and market access prospects?
- 2. Can Canada improve natural capital while achieving these growth targets?
- 3. Is this growth compatible with other policy initiatives like the National Food Policy (NFP) & Canadian Ag Partnership (CAP)?
- 4. Does Science and Innovation hold the key to meeting these targets?



What CAPI heard - YES, BUT... 1. Are these growth targets realistic given trade and market access prospects?

<u>YES</u>

 Increasing worldwide demand for protein; and



 Volume and quality advancements as well as new investments in Canadian agri-food





What CAPI heard - YES, BUT... 1. Are these growth targets realistic given trade and market access prospects?

# <u>BUT:</u>

 Stiff international competition for sales; and



 No trade agreements yet with the largest potential growth markets and trade uncertainty
In traditional export markets.



What CAPI heard - YES, BUT... 2. Can Canada improve natural capital while achieving these growth targets?

## <u>YES</u>

- Canada has natural capital advantage; and
- Canada has a strong track record of environmental improvement.







What CAPI heard - YES, BUT... 2. Can Canada improve natural capital while achieving these growth targets?

<u>BUT:</u>

- True costs are not reflected in production which limits enhancement of natural capital; and
- No consensus on how to encourage or monetize best practices for enhancing natural capital.





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coordination and "desiloification"; and

Focus on the middle- to longer-term so that coordination will facilitate growth.



with these growth targets?

**Optimism for policy** 

# YES







### What CAPI heard - YES, BUT...

3. Are other policy initiatives compatible with these growth targets?

### <u>BUT:</u>

- Funding is spread very thin to support each initiative; and
- Traditional silos and interest groups may find it difficult to all pull in the same direction.







### What CAPI heard - YES, BUT...

4. Does Science and Innovation hold the key to meeting these growth targets?

### <u>YES</u>

• Canada has a highly educated science community; and



• Governments are increasing their attention and funding for ag and food innovation.

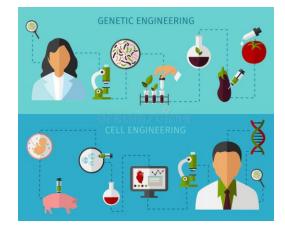


# What CAPI heard - YES, BUT...

4. Does Science and Innovation hold the key to meeting these growth targets?

# <u>BUT:</u>

 Science and innovation will "disrupt" agri-food making new leaders & partnerships; and



 Maintaining public trust will be paramount in commercializing scientific innovation in agrifood.

### The Way Forward

- 1. Today's Conversation
- 2. CAPI's Report
- Agri-food Players Leading the Charge to Optimizing Canada's Agriculture Growth to Barton Targets by 2027

