

# Speaker list



Todd Burgers

Partner, Larson Gross

Todd is a partner and agribusiness leader at Larson Gross, helping ag producers and processors with tax planning, ownership transitions and strategic planning.



Chris Jones

Principal, RSM

Chris is a principal and the consulting leader for the consumer products industry team. He spends most of his time working with food & beverage companies as an EAL in leading digital transformation.



Karen Galivan

Partner, RSM

Karen is a tax partner and consumer products senior analyst who advises clients on conditions influencing food and beverage middle market leaders.



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# Agenda

Topic	Minutes
General Economic Trends	5 min
Growers' Perspective	15 min
Manufacturing and Distribution	10 min
Gay Lea Case Study	15 min
Opportunities and Questions	15 min



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# **Objectives**

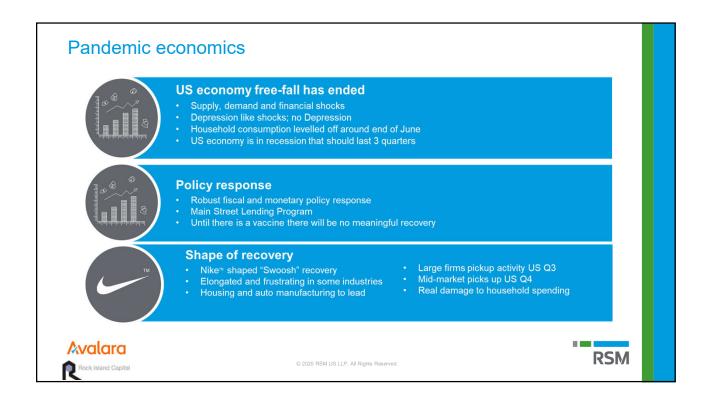
By the end of this course, you will be able to:

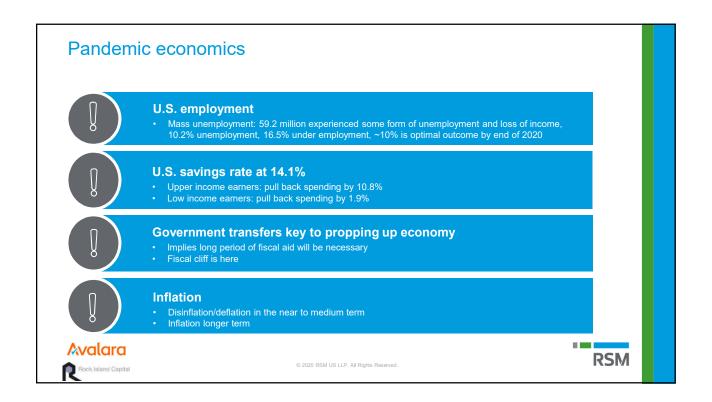
- Understand recent industry trends
- Understand the opportunities in digital transformation

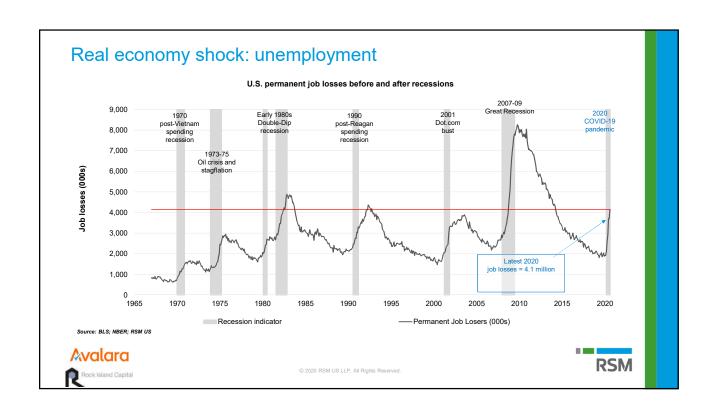


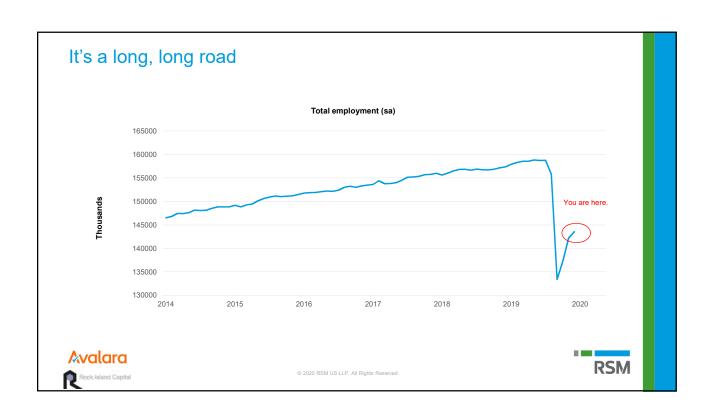
















## Economic outlook: working capital continues to be tight

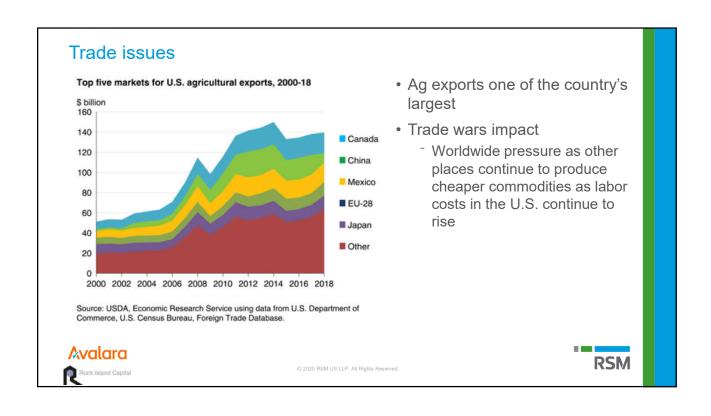
- Lender's becoming more hesitant to term-out losses, demanding faster repayment
- Ag land value continues to rise (Outside capital + L/T outlook) makes purchasing land more difficult for farmers
- Succession planning puts a strain on cash flow a long history of multi-generational farms in U.S.

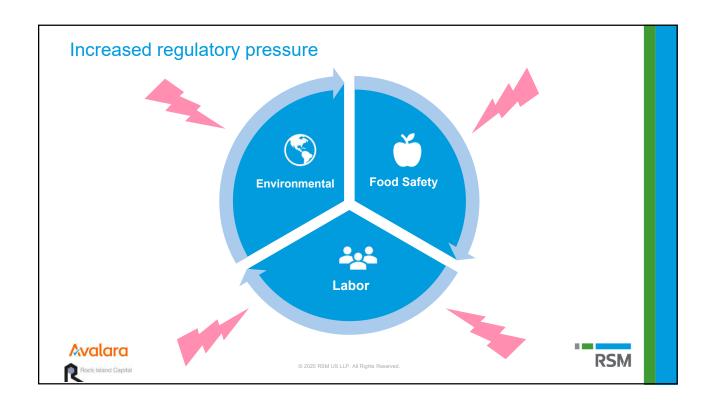


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#### Consolidation Number of Farms and Average Farm Size -· Many farms feel United States: 2011-2018 pressure to grow to Average farm size Millions of farms achieve economies of (acres) 2.14 445 scale -Number of farms 2.12 Outside investment Average farm size 440 2.10 more prevalent -2.08 435 private equity and 2.06 corporate 430 2.04 2.02 425 2011 2012 2014 2015 2016 2017 2018 2013 **Avalara RSM** © 2020 RSM US LLP. All Rights Reserved Rock Island Capital





## Technology and mechanization: how it's helping growers



- Labor issues
  - Trouble finding labor, increased minimum wage in many places is making it hard to stay competitive
  - Allows hiring higher paid workers to run technology instead of performing physical labor
  - Highlights the need to really understand cost inputs



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#### Technology and mechanization: how it's helping growers

- Machinery can rapidly improve efficiency
  - Example: raspberry pickers (GPS) & color sorters





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## Technology and mechanization: how it's helping growers

- Specific identification
  - Driven by consumer
    - Farmers can now connect directly to buyers in knowing what they want
    - · Premium for quality is available
  - Traceability
    - Able to identify a product's location of origin all the way through the supply chain
  - Food safety
    - Can mitigate a larger scale shutdown
    - Without this, FDA could assume 100% of the product is infected







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## Technology and mechanization: how it's helping growers

- Vertical integration
  - Many farms see this as opportunity to stay in business
  - Wholesale markets fluctuate greatly, can control some of these swings if they can go straight to consumer
  - Building brand recognition and developing sales distribution channels is very difficult





RSM

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#### Our opportunity as advisors

- More data is available now, and faster than ever before, but what does it all mean?
- Many farmers have been "manage by intuition" and are now having to shift into "manage my analysis"
- We try to serve as that bridge between data & decisions
- Examples are:
  - Cash flow projections
  - Accrual financial statements
  - Succession planning
  - Multi-year tax planning
  - Management facilitation
  - Debt restructuring and financing analysis

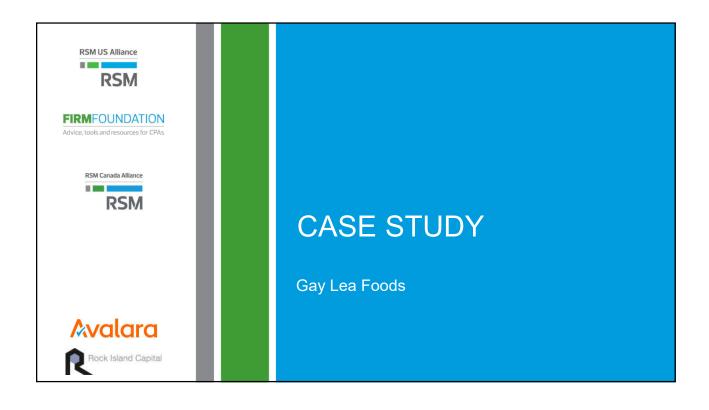












# Digital transformation – why should I invest?

- Innovate to keep pace or gain an edge on the competition
- · Adapt to new business models
- Create efficiency and reduce costs
- Mitigate risk
- Platform for growth





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#### Gay Lea Foods

- Gay Lea Foods is a co-operative owned by over 1,400 farmers with 12 production facilities and distribution centers across Ontario and Quebec.
- Gay Lea Foods manufactures a range of dairy products including milk, dips, butter, sour cream, whipped cream, ice cream, cottage cheese and fine Italian cheeses
- · Based in Toronto
- \$1B in revenue







## Gay Lea Food's digital transformation journey

- Gay Lea Food determined that in order to be relevant for their farmer owners, they needed to grow and outpace the competition
- They needed a platform for growth
  organic and acquisitions
- If they were going to grow, they needed to win the talent war – modern technology and process was key





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#### Gay Lea Food's digital transformation journey

- Started complete platform replacement in 2010
  - Microsoft Dynamics AX 2009
- Go-lives April 2012 through February 2014
- Acquisitions
  - Salerno 2014
  - Hewitts 2014
  - <sup>-</sup> Black River Cheese 2016
  - <sup>-</sup> Stirling Creamery 2016
  - <sup>-</sup> Mariposa 2016
  - Alberta Cheese 2017
- Upgrade to Microsoft Dynamics 365 Finance and Supply Chain -2019



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### Gay Lea Food's scope of services

- Microsoft Dynamics AX and D365 Complete ERP
  - Financials, dairy accounting, manufacturing, shop floor control, quality, planning, fixed assets, and forecasting
- Application Development
  - Mobile Sales Solution
  - Project Appropriation app
- Business Intelligence (BI)
  - PowerBI dashboards and reports
- Managed Application Services
  - Full lifecycle support of application portfolio







