# **SAP Advisory Council for Agribusiness**Overview

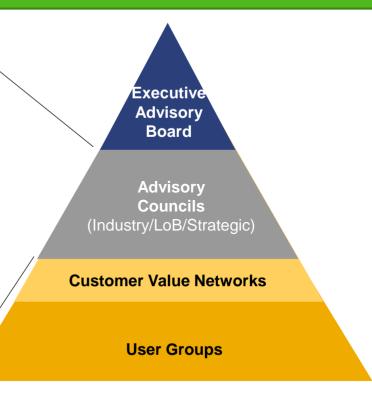
Anja Strothkaemper, VP, SAP Commodity Management & Agribusiness July 2016



## **SAP Advisory Council for Agribusiness**Summary

The SAP Advisory Council for Agribusiness is an invitation-only, select group of strategic SAP Agribusiness customers, willing to collaborate in an open environment with SAP to drive mutually beneficial objectives and improve the value of SAP solutions

- Providing a collaborative environment where effective strategies and best practices related to SAP's offering for Agribusinesses can be shared between the members while protecting confidential and competitive advantage information
- Fostering recurring communications and events between participating customer members and SAP to help inform, influence, and prioritize SAP's strategy, go-tomarket, roadmaps, and development of existing and new solutions across the Agribusiness Value Chain
- Composed of senior executive and forward-thinking thought leader representatives who engage in bi-directional discussions on strategic solutions, services, and go-tomarket strategies
- As appropriate, mutual commitment of resources to co-innovate solutions



## SAP Advisory Council for Agribusiness Membership

### Participation by invitation only

#### Member companies

- Agribusiness companies that are using SAP or are in the process of implementing SAP for major parts of their core business
- Representing different crop types, different steps in the value chain, different regions
- Thought leaders in the industry

### Participant profile

- C-Level or one level below
- 1 permanent member per member company

## Off-boarding

 Members who don't participate for 2 years in a row will need to re-apply



**Different crops** 

SAP Advisory Council for Agribusiness



Global

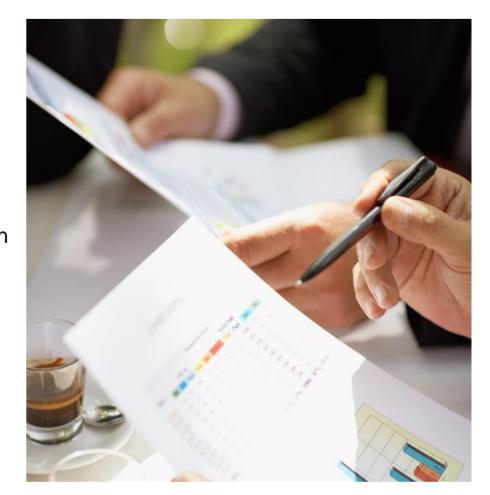


**Across segments** 

## **Benefits**

## **Benefits for participating customers**

- Early exposure and awareness of SAP's direction and planning
- Enhanced ability to influence SAP's strategy, go-to-market, roadmaps, and development of existing and new solutions across the Agribusiness Value Chain
- Early visibility of co-innovation opportunities
- Direct interaction and close collaboration with SAP Executives, SAP Solution Management and Development
- Networking opportunity and peer-to-peer knowledge and best practice sharing (while protecting confidential and competitive advantage information)



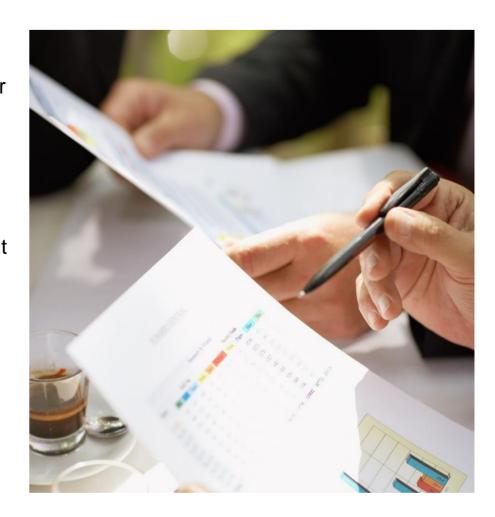
## **Commitments and Legal Scope**

#### **Customer commitment**

- Active participation in council meetings by a permanent member (C-Level or C-1)
- · License agreement in place
- Already implemented, running implementation or strong commitment to implement soon
- Willing to collaborate with SAP and other customers in an open environment and provide feedback to strategic topics and share best practices
- It may include participation in and input to specific workgroups (as per mutual agreement)

## Legal scope:

- Customer Feedback Agreement
- Antitrust and Competition Law Compliance



## SAP Advisory Council for Agribusiness Steering Group

### **SAP Sponsor**

SVP and Global Head of SAP Consumer Products (EJ Kenney)

## **SAP Advisory Council Owner**

- Global Head of SAP Agribusiness (Anja Strothkaemper)
- Supported by Global Business Development Lead SAP Agribusiness (Gabi Koelzow)
- Overall responsibility for council planning & execution
- Work with events team to plan logistics
- Plan agenda, invite speakers, invite customers, ensure all presentations, documents on the shared drive, post event follow-ups, etc..

#### **Customer Chair**

- Steve Byers, Group Vice President & CIO, Tate & Lyle
- Chairs the meetings
- Shapes agenda with SAP, guides discussions at meetings for joint outcomes

## **Additional Steering Group Members**

- 3 4 customer representatives
- Participate in planning



## **Council Meetings**

It is planned to have 1 – 2 physical meetings of the Agribusiness Council members per year

The inaugural meeting is scheduled for

- October 11/12, 2016
- in Heidelberg, Germany