

Roundtable Questions and Answers

- What is the current planning horizon for S&OP for the companies represented in the roundtable?
 - \geq 12 24 months
- What is the current planning horizon for CPFR® for the companies represented in the roundtable?
 - > 1 12 months
- How does CPFR® and S&OP compliment each other?
 - They link the best practices of internal and external collaboration





Roundtable Questions and Answers - continued

- What is a key benefit of linking CPFR® to S&OP?
 - ➤ CPFR® provides a more accurate demand forecast that can be used in the S&OP process. In addition, S&OP constraints can be communicated back to the customer through the CPFR® process
- What roadblocks do you see in linking CPFR® to S&OP?
 - Internal collaboration conflicts between national team and key account teams
- Does you company need critical mass of customers on CPFR® for S&OP to work?
 - No, but the more customers on CPFR® the more accurate the total demand forecast for S&OP





Roundtable Questions and Answers - continued

- What kind of information do you see S&OP sending back to the customers via CPFR®?
 - > Product constraints and demand direction changes
- Where would retailers use S&OP?
 - > Private label manufacturing
 - > Warehouse and Distribution Center capacity planning
- What would be a key benefit for linking CPFR® to S&OP?
 - Reduction in cost of goods sold across the entire supply chain





Roundtable Questions and Answers - continued

- How would S&OP link to the new proposed CPFR® model?
 - ➤ The linkage would occur around the entire CPFR® wheel. The S&OP processes for new products, demand reviews, supply reviews, financial reconciliation, and executive management direction setting would all be valuable information for the CPFR® trading partners to have.





Roundtable Questions and Answers - continued

- Should the Linking of CPFR® to S&OP be a new subcommittee for the VICS CPFR® Working Group?
 - ➤ A new subcommittee should be created for Internal CPFR® / Collaboration which should include S&OP









