



Where Do We Go From Here:

Future of Rosetta





The scientific man does not aim at an immediate result. He does not expect that his advanced ideas will be readily taken up. His work is like that of the planter - for the future."

Nikola Tesla

Mechanical and Electrical Engineer

Objectives

Explore where we've been with innovation

Understand what we are trying to accomplish in the near term

Collaborate on future ideas and paths to success



OSETTA

Where we've been...





















Where we're going...







 $Geopolymer concrete is\,mixed\,and\,sprayed\,using\,standard\,constriction\,equipment.$





OSETTA

Trends...

















OSETTA

What can you do...

Having an Imprint on the Future

- Tremendous strength in our network
- How can we learn and grow from each other
- How do we grow in the future
 - Technology
 - Marketing
 - Products





Product Task Force

- 4-6 Members (mostly sales, but production needs a voice, too)
- AB Leader: Jamie and Aaron
- Meet Quarterly (online)
- Discuss trends, demands, improvements
 - O How do we build out our current products?
 - O What do we need to add?
 - O What's the next greatest thing?

Technology and Marketing Task Force

- 4-6 Members (Sales and Marketing)
- AB Leader: TBD
- Meet Quarterly (online)
- Discuss trends, demands, improvements
 - O How do we improve our tools currently?
 - O What tools do we need to add?
 - What marketing pieces do we need?





Regional Meetings

Producer Pairings

- By Region
- By Company Size
- By Product

Topics

- Production Wins and Pains
- Sales Wins and Pains
- Directions from the Task Forces
- Learn from each other



Schedule

Day 1

Fly In Dinner and Social

Day 2

AM Plant Tour PM Rosetta/Regional Learning Day 3

Fly Out





Connect 🤝

Learn 🧠



Thank You Sponsors!



















Thank You All!

























Thank You for Attending!

Look for survey and resources next week via email. Travel safe!