

Open Ended Questions – Round Table

Robert Strickland
Concrete Pipe & Precast CP&P

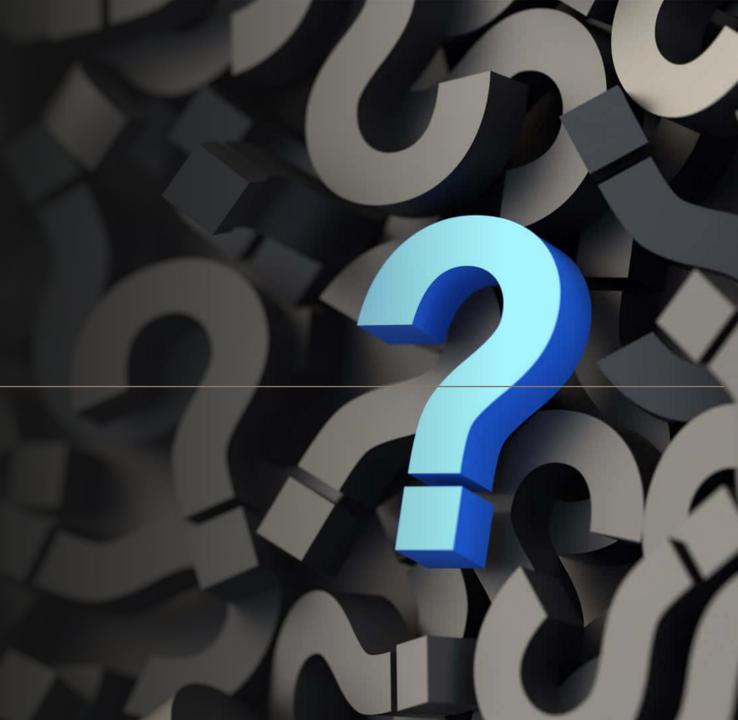
Todd Marciniak
Northern Concrete Pipe, Inc.

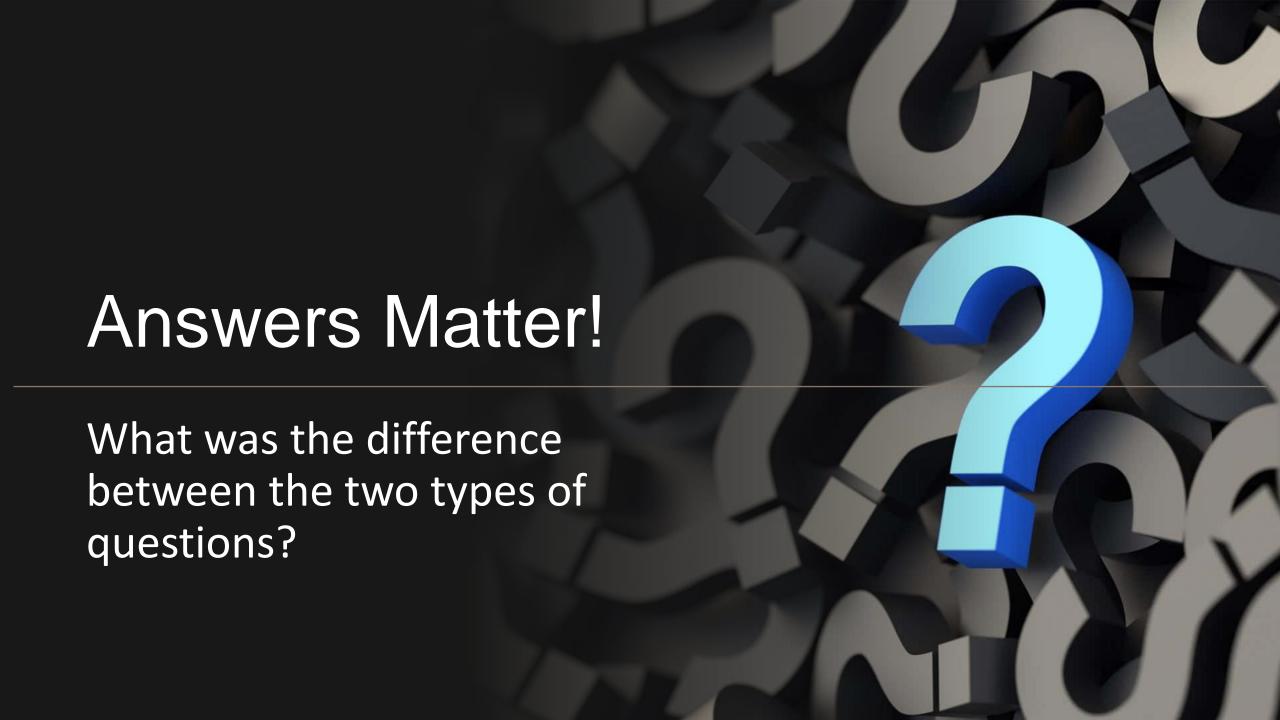
John Puzz
County Materials Corp.

Let's Talk! Why did you decide to attend this discussion?



Do you have a safety program?

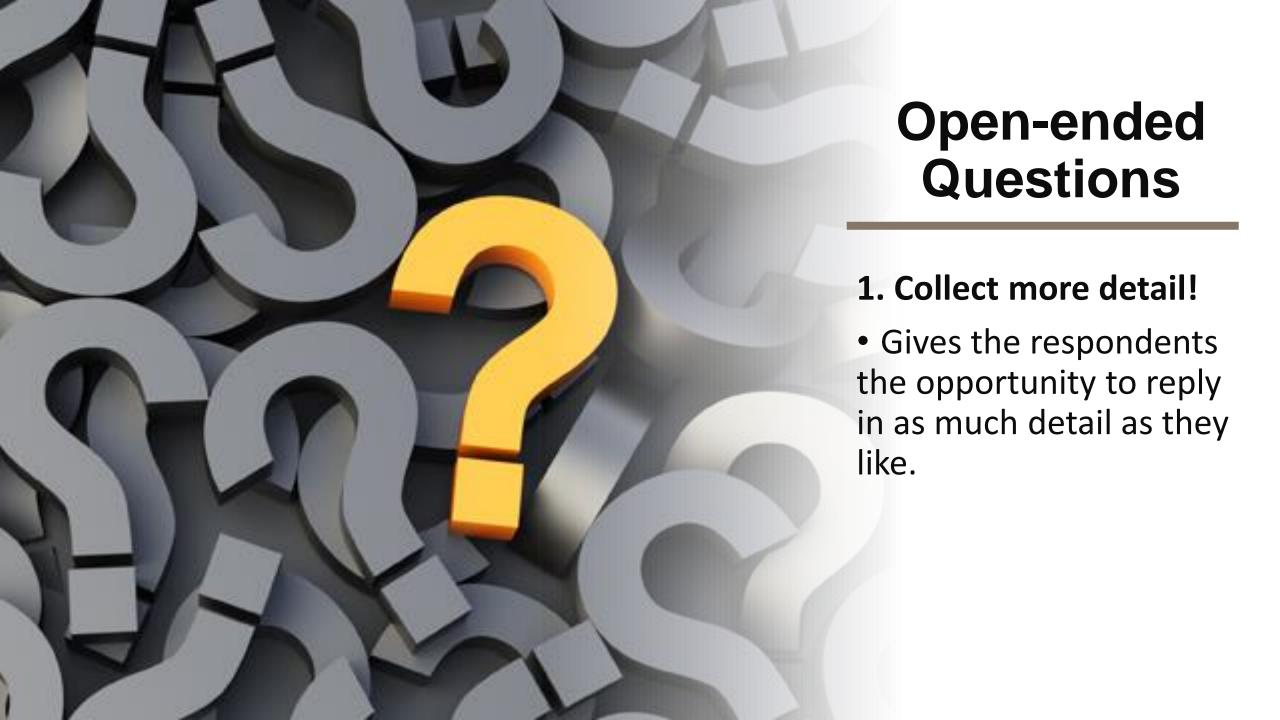


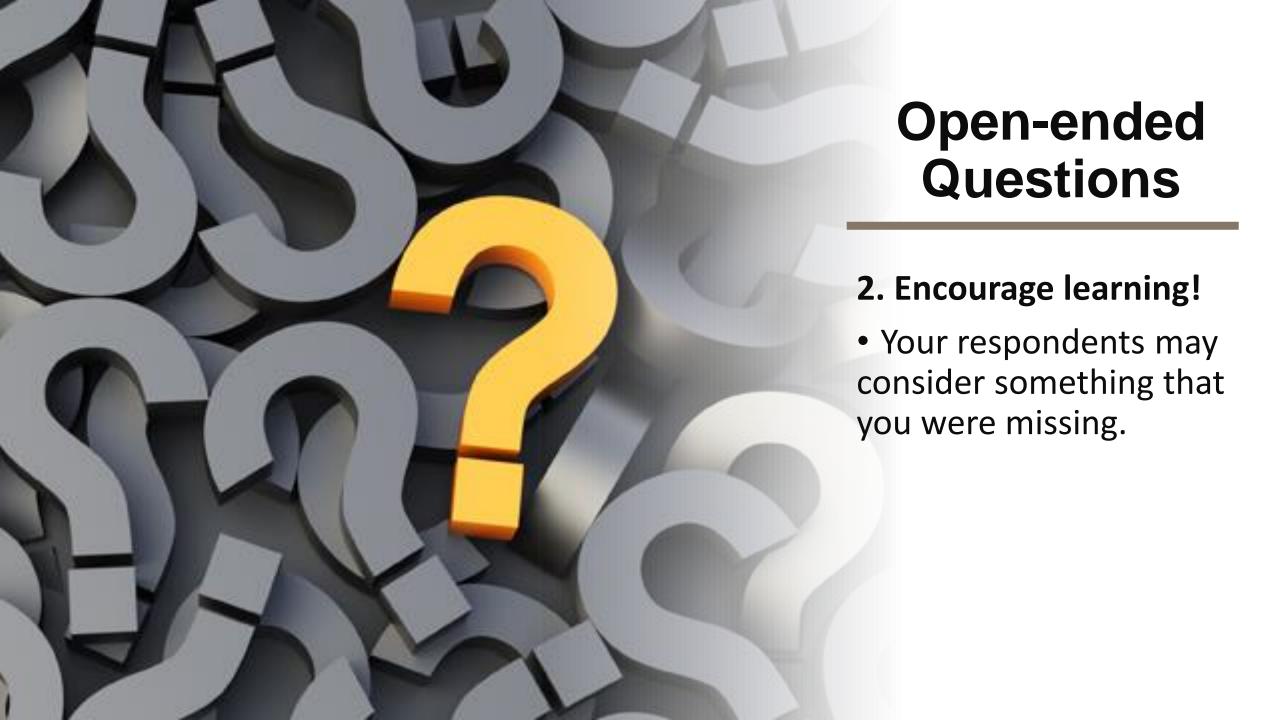


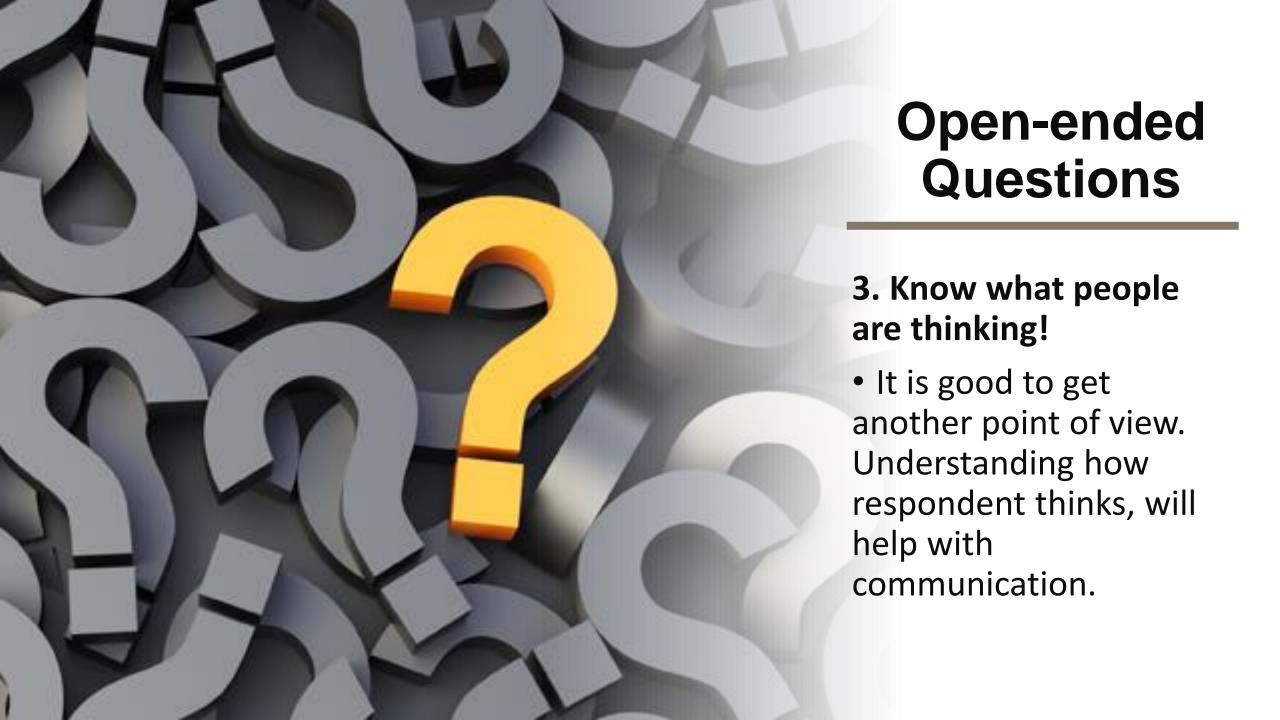


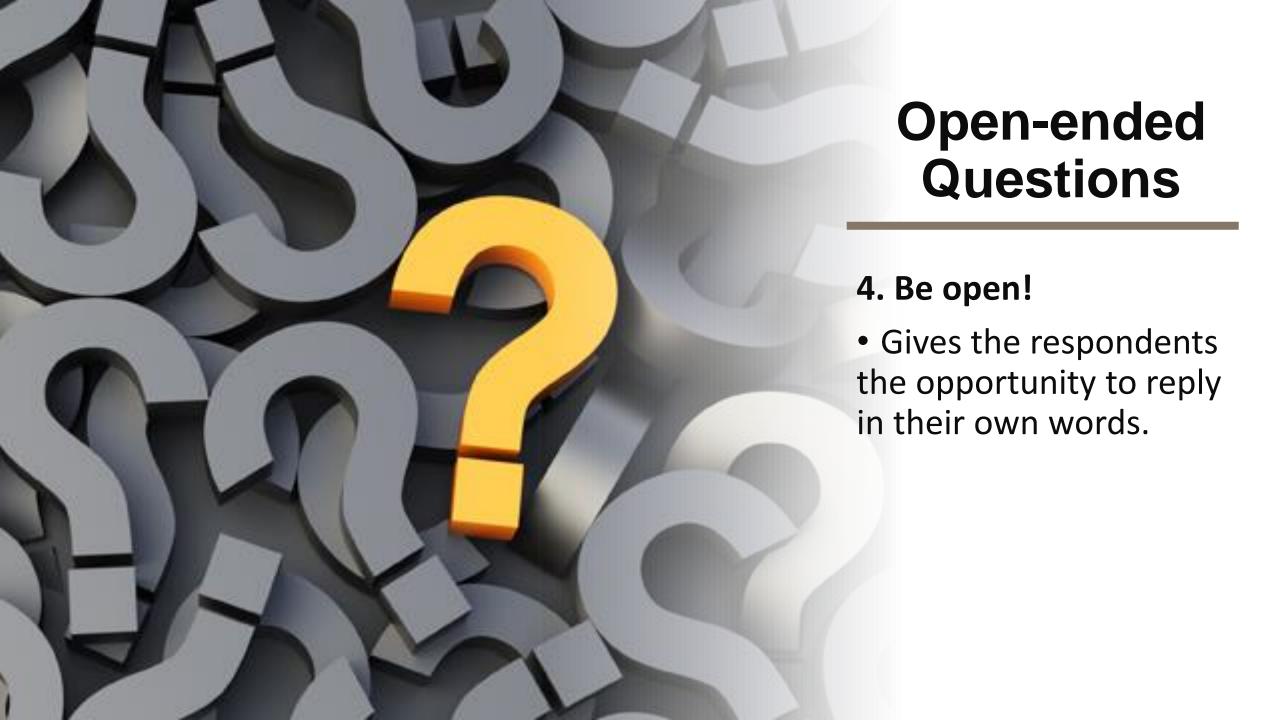
Open-ended Questions

• Open-ended questions start with "Why?" "How?" and "What?" They encourage a full answer, rather than the simple "yes" or "no" response that is usually given to a closed-ended question.











Closed-ended Questions

• Close-ended questions ask respondents to choose from a predefined set of responses, typically one-word answers such as "yes/no", "true/false", or a set of multiple-choice questions.



Closed-ended Questions

1. Quick response.

• Limiting answers means that respondents are not overthinking their responses.



Closed-ended Questions

2. Easy.

 Closed-ended questions are often easy to understand.



Closed-ended Questions

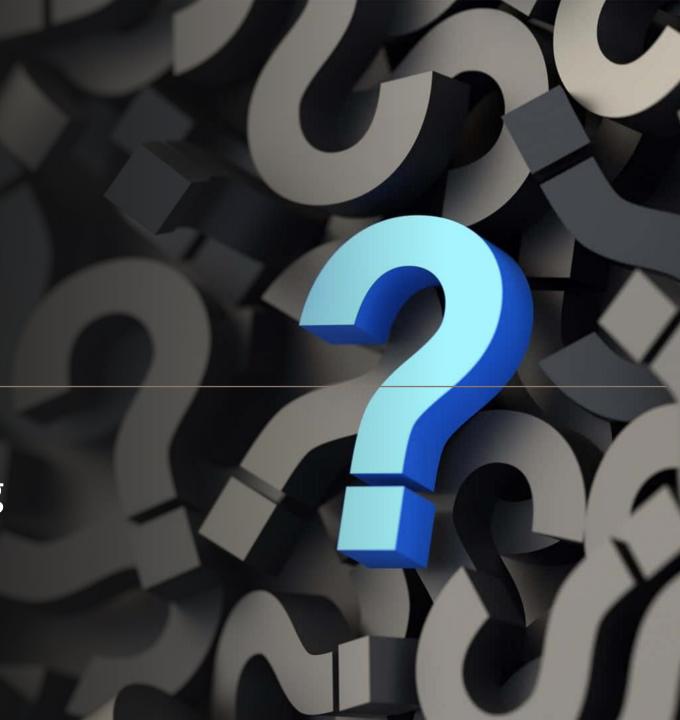
3. Collecting quick information.

 Answers from closedended questions can be easily sorted out.





How does your team keep your safety culture moving forward?



Let's Talk! What is your process of discipline?



How effective do you feel your new employee on-boarding is? Why?



What is your approach on training new powered industrial equipment operators?



What is the hardest safety process or procedure for you to get people to follow? Why?



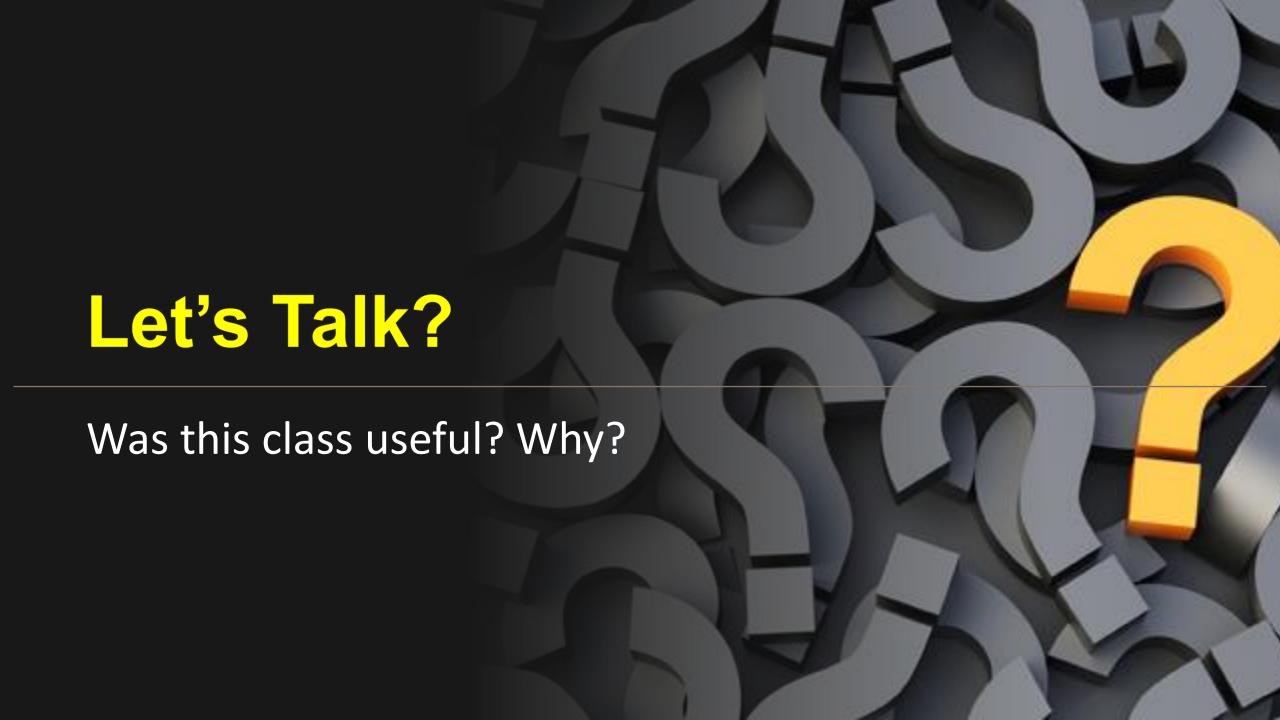


What is your general plant introduction training process?



Let's Talk! What is your biggest challenge with safety?







Open-ended Questions – Round Table

Todd Marciniak

tmarciniak@ncp-inc.com

Robert Strickland

RStrickland@concretepandp.com

John Puzz

John.Puzz@countymaterials.com

