Systems Engineering the Supply Chain: Multiple Perspectives from Transportation

Panelists:

> **Aaron James -** Federal Transit Administration (USA)
>
> **Brian Halliday -** Network Rail (UK)
>
> **Lori Katzman -** MTA Long Island Rail Road, (USA)
>
> **Jon Hulse, P.Eng -** Delcan, (Canada)
>
> **Brian McDonald -** Bombardier Systems (Canada)
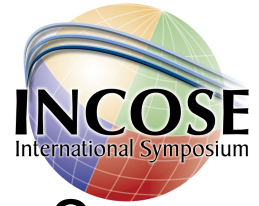
Moderator:

> **Anne O'Neil, P.E., CSEP –** MTA New York City Transit (USA)

Systems Engineering the Supply Chain

- Transportation: a non-traditional SE sector adapting and applying SE

- How can we optimize Systems Engineering across the supply chain to improve our collective delivery?

- Perspectives across the Supply Chain:
  - Government
  - Agency
  - Major Expansion Project
  - Systems Engineering Consultant
  - Systems Supplier/Integrator

Anticipating the Dialogue…

➢ How does this resonate with your experience?

➢ Will the recommendations make us more effective?

➢ What are we overlooking?

➢ What can be learned/applied from other sectors experience?