

Using the EPA's PROJECT Computer Model to Determine When a P2 Project Will Be Profitable

Description

This session will focus on how the PROJECT computer works, and how it can be used to determine how much money a company can save by employing a P2 project. The session will first go over the background and financial theory that supports the computer model. Then it will walk the participants through a series of examples to show how the model can determine first when a project breaks even, and then (assuming it will save the company money) how much money the company can expect to save by employing the P2 project over time. No prior knowledge of computers, law or finance is needed to operate this model or to understand the presentation.

Goals

To demonstrate the capabilities of the PROJECT computer model in assisting a company in the determination of whether a P2 project will save that company money.

Key Questions

- What data is needed to get an answer from the computer model?
- What is the economic basis for the PROJECT model's calculations?
- Where does the computer model reside, and how can one get access to it?

Presenter

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