Real World Problem Scenario

Scenario:	**Kanban System**
Business:	**Kaiser Aluminum**
Business Participant:	**Matt Howell**
Career Cluster(s):	**Manufacturing and Business**
Grade Level:	**9-12**
Standards & Skills:	Collaboration
	Critical Thinking
	Creativity
	Communication
	Career Exploration
	SL.9-10.1 Initiate and participate in a range of collaborative discussions

Problem Description:

Students will be designing a system that helps with the visual flow for consumable items. Develop a minimum and maximum for each item. Decide what the safety stock should be. When should re-order be triggered?

Things to be considered or defined for the solution:

- Level of organization needed

BB2C
Building Bridges to Careers