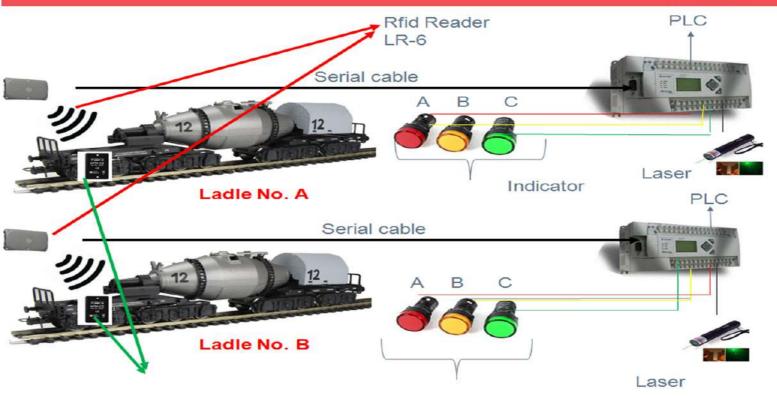
CARPIDO POSITIONING SYSTEM





Application Overview

- Identify the type of Torpedo Ladle at different Areas
- When A- Ladle comes in front of the Rfid Reader the Information stored in the Rfid Tag will be transferred to the PLC and the respective LED for A will glow & laser A will also start functioning & give indication to the operator that when & where to stop the Loco.
- Similarly when B- Ladle comes in front of the Rfid Reader the Information stored in the Rfid Tag will be transferred to the PLC and the respective LED for B will glow & laser B will start functioning & give indication to the operator that when & where to stop the Loco.
- Similarly when C- Ladle comes in front of the Rfid Reader the Information stored in the Rfid Tag will be transferred to the PLC and the respective LED for C will glow & laser C will start functioning & give indication to the operator that when & where to stop the Loco.

