

FPPi Rail System

FPPi Rail

Fall Protection Professionals, inc. has developed a rigid rail system to help in arresting a worker during a fall. This system is designed on a single axis plain allowing mobility to a worker traveling in a straight line. The system is designed to service for up to two persons with a maximum weight capacity of 300lbs per person.



- Accessible to any approved Self Retracting Lifeline per OSHA and ANSI standards
- Engineered and certified Fall Arrest System
- Cost effective and durable
- Reduces risk of secondary falls
- Stop fall in shortened distance



FPPi Services

- Consulting
- Plant Evaluation
- Facilities Evaluation
- Fall Protection Program Development
- Anchor Point Design
- Certification of Existing Anchor Points
- Fall Protection Training
- Rescue Plan Development
- Wind Turbine Fall Assessment Studies
- Safety Plan Development
- Hazard Identifications

Fall Protection Training

- Fall Arrest Systems
- Confined Space Rescue
- At Risk Worker
- Competent Persons (40 hours)*
- Train the Trainer
- Qualified Persons (40 hours)*

* As part of the training, the participant will be trained to use the FPPi Anchor Point Evaluation Software.



“...because at the end of the day, everyone should go home.”

FPPi