



EHS Focus Areas – FY 26



Did you know?

At Siemens, we recognize the urgent need for climate action. Addressing climate change is a top priority, and we are fully committed to supporting the goals of the Paris Agreement, including the critical objective of limiting global warming to 1.5°C above pre-industrial levels.

Project Pratibandh

Precision with Protection - A Safer Blade Machining Journey

Check how automation has helped eliminate the need for manual inspection in Blade Machining



EHS is our license to operate!

Lifting Plan

Lifting operations require planning, coordination, and skilled execution. A proper lifting plan ensures that people, equipment, and the load stay safe at every step.

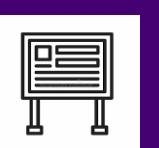
Potential Hazards During Lifting Operations

- ✓ Falling loads
- ✓ Equipment failure
- ✓ Overloading / unbalanced loads / Center of Gravity issues
- ✓ Swinging load
- ✓ Ground & support issues
- ✓ Overhead power-line contact
- ✓ Ergonomic hazards

Considerations and Steps During Lifting Operations



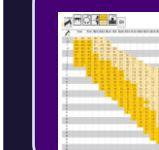
Scope of work



Exclusion zone & Signboards



Communication - Radio & Hand Signals



Type and Capacity of Crane & Load Chart



Lifting Gears Type & WLL



Permit to Work



Roles & Responsibilities



Lifting Gears Angle & Stability



Ground condition & Underground Utilities



Weight and Dimension of Load



Regular & Periodic Inspections



Environmental Factors



Sling Hitch Types

