Potential benefits for you

**Operational**
- Higher efficiency or power output
- Higher reliability
- Higher availability

**Technical**
- More efficient turbocharger component
- Increase speed margin for ease of operation
- Reduce thermal load to increase component lifetime

Success stories in power plants
- **Power plant Kohinoor, Pakistan**
  - Efficiency: +5.4%
  - Speed margin: +3.5%
- **Power plant EGE Haina, Dominican Republic**
  - Efficiency: +6.0%
  - Speed margin: +5.5%
- **Power plant Genor, Guatemala**
  - Efficiency: +6.0%
  - Speed margin: +6.0%

Now imagine what this could do for your fleet?

Learn more: abb.com/turbocharging