The ABB life cycle management model is designed to manage an orderly transition to new replacement products or to choose from various lifetime extending services. At the same time the model ensures access to continuing support for our customers.

**Current life cycle status**
The PCS6000 WIND CRP1 product subtype of PCS6000 product, is in the Classic life cycle phase since 2011 according to the ABB life cycle model outlined above.

**Life cycle plan**
It is planned to keep the mentioned product sub-type in Classic phase until the end of 2023, after which it will be transferred to Limited phase.

ABB’s promise is to keep this product subtype at least 10 years in Classic life cycle phase after the last unit has been delivered or to provide an Upgrade service to extend the full life cycle support to at least 10 years.

**Recommended actions**
In Classic life cycle phase complete life cycle services are available for the mentioned product subtype.

Maintenance recommendations are presented in the PCS6000 preventive maintenance schedule document.

Besides the regular maintenance it is recommended to check the possibility for Feature Upgrade service in order to respond to specific customer needs and/or changed process requirements.

**Product availability in Classic life cycle phase**
This product subtype is not available for sale. There is the active product subtype PCS6000 WIND PF2 that acts as a direct replacement and is still available for sale.
Service availability in Classic life cycle phase
See details at new.abb.com/drives/Services and contact your local ABB representative for availability.

Available Services

- Service Agreements
- Installation & Commissioning
- Training (classroom)
- Spare parts
- Preventive Maintenance
- On-site repair
- Technical Support

Remote Support
Upgrade services
Disposal and recycling
Replacement

Further information
For more information on drives life cycle management and available services, contact your local ABB representative or at new.abb.com/drives/Services