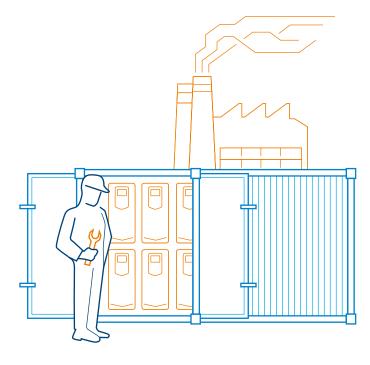
ABB drive services On-site Service Center

Service always on your site

On-site Service Center is a storage and a service facility built within a container. It is a comprehensive solution for remote locations where drives processes require high availability. Spare equipment is stored on-site in a controlled environment, so if a drive fails, the unit can be replaced almost instantly.



Service benefits



Quick solution

Your field service personnel can quickly replace faulty modules with operational equipment stored in the service center. Faulty modules are refurbished onsite regularly and stored ready for use.



Tailored inventory

Used material is inspected regularly and inventory levels are maintained according to actual operational needs. Regular inventory reports include critical parts availability and proposed changes to stock.



All in one place

On-site Service Center provides an isolated and protected environment for all needed material. The container serves also as a safe and well equipped working area for service engineers.



Is my installed base suitable?

On-site Service Center is a solution for facilities with a large drives installed base. The service covers all ABB LV and MV drives, regardless of their life cycle status. Other major drive brands can be included in this service as an option. Check availability with your ABB contact.

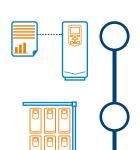
Need help?

Contact your local ABB representative.

http://new.abb.com/drives/services



Preparation



Installed base life cycle assessment

We perform a drive life cycle assessment on your site. Based on the results, we present a proposal for an On-site Service Center with a suitable inventory and service plan.

Container and inventory

We will prepare a fully operational On-site Service Center container. The container comes with tools and equipment to provide an optimal service environment for your installed drives.

Your field service and production



Your dedicated field service personnel can access the On-site Service Center anytime. All spare parts and drives listed in the inventory plan are locally available.

Instant replacements

Your field service personnel can immediately take a spare replacement module from the container and leave a drive that requires service in the container.

ABB Service



An ABB specialist visits your facility according to an agreed schedule. The specialist inspects the units requiring service. If needed, those units will be sent to the regional ABB service center for more thorough investigation.

Planned maintenance breaks

An ABB specialist with an increased inventory of spares will be on-site for planned service breaks. The specialist can perform preventive maintenance or reconditioning if agreed.

Inventory reporting and optimization

You receive regular inventory reports. Replacement parts and units are ordered upon your confirmation. Spare parts and units quantities are optimized according to the actual service history and criticality analysis. The report includes recommended changes in inventory levels, warnings of key risks and information about upcoming service events.

For more information, please contact your local ABB representative or visit:

www.abb.com/drives

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