

Service note FIMER solar inverter life cycle management

FIMER has developed a solar inverter life cycle management model aimed at providing proactive services to maximize availability and performance.

This model not only provides optimum support to end users but also a smooth transition to a new solar inverter when the inverter has come to the end of its lifetime.



Annual inverter life cycle status review



Even though FIMER solar inverters are no longer marketed in the classic phase, spare parts, maintenance and repair services remain available.

FIMER solar inverter maintenance is straightforward. By following FIMER's maintenance schedules, life cycle costs can usually be minimized. Maintenance schedules, which are available for every solar inverter, are based on FIMER's four decades of experience in inverter and power converter technology. Throughout the classic phase, FIMER reviews the availability of services. Should there be any changes in the availability of services for the inverter, FIMER issues a life cycle announcement. This keeps end users fully informed.

Limited phase

In the limited phase, services gradually become obsolete. Spare parts are available as long as components and materials can be obtained.

In addition to the annual life cycle status reviews, FIMER issues a life cycle phase change announcement half a year prior to the product becoming obsolete.

This is the last opportunity to transfer to new technology before product services end.

Obsolete phase

The FIMER solar inverter is transferred to the obsolete phase when it is no longer possible to provide services at reasonable cost, or when FIMER can no longer support the product technically, or the old technology is not available.



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