

Managing uncertainty with Asset Performance Management

The myPlant* 2.0 online tool



24/7

remote monitoring,
diagnostics and analytics

reduced unplanned
downtime

Reduced repairs

More than half of incoming service events on Jenbacher gas engines can be solved remotely with the help of the operator's staff.



50%

less
onsite
repairs

Avoided costs

For example, shutdown times of six to eight weeks on a 3.3 MW engine could trigger an income shortfall of about \$160,000 (depending on feed-in tariffs and downtime).

up to

\$160,000

per six to eight weeks downtime on a 3.3 MW engine

98%

reliability

and uptime boost for Jenbacher gas engines



Connected units

more than

4,500



Managed sensors

more than

617,000



Generated data

more than

3.5 TB