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attempts to detect

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equipment. The diagnostic capabilities of predictive maintenance technologies have increased in recent years with advances made in sensor technologies.

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Recently, predictive maintenance technologies for motors were limited to vibration testing, high-voltage surge testing for winding faults, meg-Ohm and high-potential tests for insulation resistance to ground, and voltage and current

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tests for testing
phase balance.

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analysis. The start of predictive maintenance (PdM) may have been when a mechanic first put his ear to the handle of a screwdriver, touched the other end to a machine, and pronounced that it sounded like a bearing was going bad.

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Chapter 6 focuses

on maintenance

technologies,

particularly the

most accepted

predictive

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Chapter 7

describes the

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building
commissioning
process and how it
contributes to
effective O&M.

Chapter 8 covers
the topic of
metering and its
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operations and
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9 explores O&M
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From Prognostics
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Management to
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