

DAFTAR TABEL

Tabel. 1.1 Data <i>Downtime</i> Pompa Gedung Mina Bahari I (2019)	2
Tabel. 2.1 Kegiatan Utama Implementasi 5R	17
Tabel. 2.2 Nilai Ideal Perhitungan <i>Overall Equipment Effectiveness</i> (OEE).....	22
Tabel. 2.3 Penelitian Terdahulu.....	27
Tabel. 4.1 Data Layanan Air Bersih Gedung Mina Bahari I.....	41
Tabel. 4.2 Tugas dan Tanggung Jawab Organisasi	43
Tabel. 4.3 Data <i>Downtime</i>	46
Tabel. 4.4 Jenis dan Kapasitas Pompa Centrifugal KKP GMB I	48
Tabel. 4.5 Frekuensi Kerusakan Pompa Centrifugal KKP GMB I.....	48
Tabel. 4.6 Data Distribusi Air Bersih	49
Tabel. 4.7 Data <i>Downtime</i> Pompa Sebelum Implementasi TPM.....	50
Tabel. 4.8 Data <i>Planned Downtime</i>	51
Tabel. 4.9 Data <i>Availability</i> Pompa Sebelum Implementasi TPM	52
Tabel. 4.10 Data <i>Performance</i> Pompa Sebelum Implementasi TPM.....	53
Tabel. 4.11 Data <i>Quality Rate</i> Pompa Sebelum Implementasi TPM	54
Tabel. 4.12 Data Perhitungan <i>Overall Equipment Effectiveness</i>	55
Tabel. 4.13 Data <i>Breakdown Losses</i>	56
Tabel. 4.14 Data <i>Set – Up and Adjustment</i>	57
Tabel. 4.15 Data <i>Idling and Minor Stoppages</i>	58
Tabel. 4.16 Data <i>Reduced Speed</i>	59
Tabel. 4.17 Data <i>Reduced Yield Losses</i>	60
Tabel. 4.18 Terjemahan 5S (5R)	62
Tabel. 5.1 Data <i>Downtime</i> Pompa Setelah Implementasi <i>Total Productive Maintenance</i> (TPM).....	88
Tabel. 5.2 Data <i>Availability</i> Pompa Setelah Implementasi <i>Total Productive Maintenance</i> (TPM).....	89
Tabel. 5.3 Data <i>Performance</i> Pompa Setelah Implementasi <i>Total Productive Maintenance</i> (TPM).....	91

Tabel. 5.4 Data *Quality Rate* Pompa Setelah Implementasi *Total Productive Maintenance* (TPM)..... 92

Tabel. 5.5 Data Perhitungan *Overall Equipment Effectiveness* (OEE) Setelah Implementasi *Total Productive Maintenance* (TPM)..... 93

