

DAFTAR TABEL

Tabel I. 1 Penyebab Produk Cacat	2
Tabel II. 1 Perbandingan Framework Enterprise Architecture	18
Tabel II. 2 Identifikasi Equip Software.....	19
Tabel II. 3 Identifikasi BlueSeer ERP Software	20
Tabel II. 4 Identifikasi Oodo Manufacturing Software	21
Tabel II. 5 Business Requirement	24
Tabel II. 6 Data Requirement.....	24
Tabel II. 7 Application Requirement	24
Tabel II. 8 Technology Architecture.....	25
Tabel II. 9 Principle Catalog.....	25
Tabel II. 10 Business Service Function Catalog	27
Tabel II. 11 Data Entity Catalog	28
Tabel II. 12 Application Portfolio Catalog	30
Tabel II. 13 Technology Standard Catalog	31
Tabel IV. 1 Rencana Jangka Panjang Perusahaan	48
Tabel IV. 2 Kondisi Aplikasi Eksisting	50
Tabel IV. 3 Proses Bisnis Fungsi Pengelolaan Produksi	50
Tabel IV. 4 Permasalahan Fungsi	51
Tabel IV. 5 Penyebab Permasalahan.....	52
Tabel V. 1 Principle Catalog.....	54
Tabel V. 2 Power and Level of Interest	61
Tabel V. 3 Stakeholder Map Matrix	61
Tabel V. 4 Aktivitas Value Chain	94
Tabel V. 5 Goal Catalog.....	99
Tabel V. 6 Requirement Catalog.....	108
Tabel V. 7 Goal/Objective/Requirement Catalog	113
Tabel V. 8 Business Interaction Matrix	115
Tabel V. 9 Business Service/Function Catalog.....	123
Tabel V. 10 Organization/Actor Catalog	126
Tabel V. 11 Role Catalog.....	128
Tabel V. 12 Actor/Role Matrix	138
Tabel V. 13 Process/Event/Control/Product Catalog.....	140
Tabel V. 14 Service Catalog	187
Tabel V. 15 Gap Analysis Business	211
Tabel V. 16 Data Architecture Requirement.....	213
Tabel V. 17 Data Entity Catalog	214
Tabel V. 18 Data Component Catalog	217
Tabel V. 19 Data Entity / Business Function Matrix	220
Tabel V. 20 Application / Data Matrix	224
Tabel V. 21 Gap Analysis Data.....	232
Tabel V. 22 Application Architecture Requirement	235
Tabel V. 23 Application Portofolio Catalog	236
Tabel V. 24 Application Interface Catalog	238
Tabel V. 25 Application / Organization Matrix	240
Tabel V. 26 Application / Function Matrix.....	241

Tabel V. 27 Application / Role Matrix	243
Tabel V. 28 Application Interaction Matrix.....	246
Tabel V. 29 Gap Analysis Application	253
Tabel V. 30 Technology Architecture Requirement	255
Tabel V. 31 Technology Standard Catalog	256
Tabel V. 32 Technology Portofolio Catalog	259
Tabel V. 33 Application / Technology Matrix.....	262
Tabel V. 34 Gap Analysis Technology	267
Tabel V. 35 Implementation Factor Assesment and Deduction Matrix.....	269
Tabel V. 36 Consolidate Gaps, Solutions Matrix	272
Tabel V. 37 Consolidate & Reconcile Interoperability Requirements	278
Tabel V. 38 Project Catalog	281
Tabel V. 39 Parameter Value Assesment.....	291
Tabel V. 40 Parameter Risk Assesment	291
Tabel V. 41 Estimate Value and Risk	292
Tabel V. 42 Estimasi Biaya Aplikasi MES	292
Tabel V. 43 Estimasi Benefit Aplikasi MES	293
Tabel V. 44 Rincian Estimasi Biaya Aplikasi MES	294
Tabel V. 45 Headcount Management Aplikasi MES.....	295
Tabel V. 46 Cost Reduction & Avoidance Aplikasi MES.....	297
Tabel V. 47 Controls & Compliance Aplikasi MES.....	298
Tabel V. 48 Cash Flow Aplikasi MES.....	299
Tabel V. 49 Estimasi Biaya Integrasi MES dengan ERP SAP-PP	300
Tabel V. 50 Estimasi Benefit Integrasi MES dengan ERP SAP-PP	300
Tabel V. 51 Rincian Estimasi Biaya Integrasi MES dengan ERP SAP-PP.....	301
Tabel V. 52 Headcount Management Integrasi MES dengan ERP SAP-PP	302
Tabel V. 53 Cost Reduction & Avoidance Integrasi MES dengan ERP SAP-PP	303
Tabel V. 54 Controls & Compliance Integrasi MES dengan ERP SAP-PP	304
Tabel V. 55 Cash Flow Integrasi MES dengan ERP SAP-PP	304
Tabel V. 56 Estimasi Biaya Aplikasi MMS.....	306
Tabel V. 57 Estimasi Benefit Aplikasi MMS	306
Tabel V. 58 Rincian Estimasi Biaya Aplikasi MMS	307
Tabel V. 59 Headcount Management Aplikasi MMS.....	308
Tabel V. 60 Cost Reduction & Avoidance Aplikasi MMS.....	310
Tabel V. 61 Controls & Compliance Aplikasi MMS.....	311
Tabel V. 62 Cash Flow Aplikasi MMS.....	311
Tabel V. 63 Prioritas Pembangunan Proyek	314
Tabel V. 64 IT Roadmap.....	316