

DAFTAR TABEL

Tabel II.1 Perbandingan <i>Framework Enterprise Architecture</i>	10
Tabel IV.1 Kebutuhan Data Primer dan Data Sekunder	28
Tabel V.1 <i>Principle Catalog</i>	37
Tabel V.2 Power of Interest	41
Tabel V.3 Stakeholder Map Matrix (internal).....	42
Tabel V.4 Stakeholder Map Matrix (eksternal)	44
Tabel V.6 Requirement Catalog Business Architecture.....	47
Tabel V.7 Driver/Goal/Objective Catalog	48
Tabel V.8 Business Service/Function Catalog.....	51
Tabel V.9 Business Interaction Matrix	54
Tabel V.10 Gap analysis Business Architecture	88
Tabel V.11 <i>Data Architecture Requirements</i>	91
Tabel V.12 <i>Data Entity / Data Componenet Catalog</i>	91
Tabel V.13 <i>Logical and Data Physical Component</i>	92
Tabel V.14 <i>Data entity/Business Function Matrix Target</i>	93
Tabel V.15 <i>Application/Data Matrix Target</i>	94
Tabel V.16 <i>Gap Analysis Data Architecture</i>	100
Tabel V.17 <i>Application Architecture Requirements</i>	101
Tabel V.18 <i>Application Portfolio Catalog Target</i>	102
Tabel V.19 <i>Application/organization Matrix Target</i>	104
Tabel V.20 <i>Gap Analysis Application architecture</i>	108
Tabel V.21 Gap Analysis Application architecture	110
Tabel V.22 Gap Analysis Application architecture	111
Tabel V.23 Requirement Catalog Technology Architecture.....	113
Tabel V.24 Technology Standard Catalog Target.....	113
Tabel V.25 Technology Portfolio Catalog Target.....	114
Tabel V.26 Technology Application/Technology Matrix Target	117
Tabel V.27 Technology Application/Technology Matrix Target	102
Tabel V.29 Implementation Factor Assessment and Deduction Matrix	106
Tabel V.30 Hasil Kuisisioner.....	117
Tabel V.31 Final IT Roadmap.....	119