

Gambar V.26 Project Context Diagram Pengelolaan Dokumentasi	219
Gambar V.27 Project Context Diagram Pengelolaan Feedback	219
Gambar V.28 Project Context Diagram Pengelolaan Analytic Data	220
Gambar V.29 Project Context Diagram Pengelolaan Survei	221
Gambar V.31 Project Context Diagram e-Sarpras	221
Gambar V.32 Benefit Diagram	222
Gambar V.33 Business Value Assessment	227

DAFTAR TABEL

Tabel I.1 PeGI Tingkat Kabupaten atau Kota di Jawa Barat Tahun 2015.....	2
Tabel I.2 Perbandingan framework (Mukrodin, 2013)	4
Tabel IV.1 Tabel Data Sekunder.....	26
Tabel IV.2 Data Availability Preliminary Phase.....	30
Tabel IV.3 Data Availability Architecture Vision	31
Tabel IV.4 Data Availability Business Architecture.....	33
Tabel IV.5 Data Availability Information System Architecture.....	35
Tabel IV.6 Data Availability Technology Architecture.....	38
Tabel IV.7 Data Availability Opportunity and Solution.....	40
Tabel IV.8 Data Availability Migration Planning.....	44
Tabel V.1 Principle Catalog	50
Tabel V.2 Power and level of interest	56
Tabel V.3 Skenario Pengadaan Perlengkapan Jalan	66
Tabel V.4 Skenario Pengadaan Sarana Angkutan.....	68
Tabel V.5 Skenario Pengadaan Prasarana Transportasi.....	70
Tabel V.6 Business Architecture Requirement Catalog	65
Tabel V.7 Organization/actor Catalog	74
Tabel V.8 Role Catalog.....	77
Tabel V.9 Business Service/Function Eksisting	85
Tabel V.10 Business Service/Function Sarana dan Prasarana Exsisting	86
Tabel V.11 Business Service/Function Catalog Target	86
Tabel V.12 Business Interaction Matrix	87
Tabel V.13 Actor/Role Matrix	90
Tabel V.14 Business Architecture Gap Analysis.....	108
Tabel V.15 Information System Eksisting.....	112
Tabel V.16 Requirement Data Catalogs.....	116
Tabel V.17 Data Entity Catalog	119
Tabel V.18 Data Component Target	122
Tabel V.19 Tabel data entity/ business fuction matrix	124
Tabel V.20 Application/Data Matrix	126
Tabel V.21 Gap Analysis Table Data Architecture	132