

DAFTAR TABEL

Tabel I-1 Nilai SDGs Desa Sindangpanon	3
Tabel II-1 Perbedaan <i>Smart City</i> dengan <i>Smart Village</i>	9
Tabel II-2 Hubungan Pilar Desa, Dimensi Desa, dan SDGs Desa.....	10
Tabel II-3 Penelitian <i>Smart Village</i> Terdahulu	13
Tabel II-4 Perbandingan Penerapan <i>Smart Village</i>	20
Tabel II-5 SDGs Desa	22
Tabel II-6 Indikator dan Skor SDGs Desa	24
Tabel II-7 Perbandingan <i>Enterprise Architecture Framework</i>	37
Tabel III-1 Pengumpulan Data.....	48
Tabel III-2 Detail <i>Input, Process, Output</i> dari Pengolahan Data atau Pengembangan Artefak	50
Tabel IV-1 Indikator Capaian Kerja Desa Sindangpanon.....	61
Tabel IV-2 Tujuan Pembangunan Desa Sindangpanon	63
Tabel IV-3 Gambaran Aplikasi Eksisting	65
Tabel IV-4 Gambaran Teknologi Eksisting	66
Tabel IV-5 Permasalahan Desa Sindangpanon	69
Tabel V-1 <i>Principles Catalog</i> di Desa Sindangpanon	76
Tabel V-2 <i>Stakeholder Catalog</i>	88
Tabel V-3 <i>Requirement Catalog</i>	95
Tabel V-4 <i>Business Architecture Requirement</i>	104
Tabel V-5 <i>Organization/Actor Catalog</i>	105
Tabel V-6 <i>Driver/Goal/Objective Catalog</i>	106
Tabel V-7 <i>Role Catalog</i>	107
Tabel V-8 <i>Business Service/Function Catalog</i>	111

Tabel V-9 <i>Business Interaction Matrix</i> Desa Sindangpanon.....	113
Tabel V-10 <i>Actor/Role Matrix</i>	116
Tabel V-11 <i>Gap Analysis Business Architecture</i> dengan RIA.....	175
Tabel V-13 <i>Data Architecture Requirement</i>	184
Tabel V-14 <i>Data Entity/Data Component Catalog</i>	185
Tabel V-15 <i>Data Entity/Business Function Matrix</i>	191
Tabel V-16 <i>Application/Data Matrix</i>	195
Tabel V-17 <i>Gap Analysis Data Architecture</i> (Bagian 1) dengan RIA.....	202
Tabel V-18 <i>Gap Analysis Data Architecture</i> (Bagian 2) dengan RIA.....	204
Tabel V-20 <i>Application Architecture Requirement</i>	206
Tabel V-21 <i>Application Portfolio Catalog</i>	207
Tabel V-22 <i>Interface Catalog</i>	212
Tabel V-23 <i>Application/Organization Matrix</i>	212
Tabel V-24 <i>Role/Application Matrix</i>	213
Tabel V-25 <i>Application/Function Matrix</i>	214
Tabel V- 26 <i>Application Interaction Matrix</i>	215
Tabel V-27 <i>Gap Analysis Application Architecture</i> dengan RIA.....	222
Tabel V-29 <i>Technology Architecture Requirement</i>	226
Tabel V-30 <i>Technology Standards Catalog</i>	227
Tabel V-31 <i>Technology Portfolio Catalog</i>	229
Tabel V-32 <i>Application/Technology Matrix</i>	231
Tabel V-33 <i>Gap Analysis Technology Architecture</i> dengan RAI.....	234
Tabel V-35 <i>Implementation Factor Catalog</i>	237
Tabel V-36 <i>Consolidated Gaps, Solutions, and Dependencies Matrix</i>	241
Tabel V-37 <i>Work Package Portfolio</i>	256

Tabel V-38 Parameter <i>Value Assessment</i>	264
Tabel V-39 Parameter <i>Risk Assessment</i>	265
Tabel V-40 <i>Estimate Value and Risk</i>	265
Tabel V-41 <i>Project Development Priority</i>	267
Tabel V-42 <i>IT Roadmap</i>	268
Tabel V-43 <i>Blueprint Enterprise Architecture</i>	269
Tabel V-44 Hasil Validasi Perancangan <i>Enterprise Architecture</i>	275