

DAFTAR TABEL

Tabel II-1 Perbandingan Framework Enterprise Architecture	11
Tabel II-2 Penelitian Terdahulu	16
Tabel III-1 Sumber Data	27
Tabel III-2 Pengolahan Data	29
Tabel III-3 Rencana Jadwal Kegiatan	53
Tabel IV-1 Sasaran Strategis BBSPJIBBT	37
Tabel IV-2 Kondisi Aplikasi Eksisting	37
Tabel IV-3 Permasalahan pada sub-tim Kepegawaian BBSPJIBBT	39
Tabel IV-4 Estimasi Skor ACCMs	40
Tabel V-1 Principle Catalog	42
Tabel V-2 Stakeholder Map Matrix	49
Tabel V-3 Business Architecture Requirement	58
Tabel V-4 Goal/Objective/Requirement Catalog	60
Tabel V-5 Business Interaction Matrix	63
Tabel V-6 Business Service/Functional Catalog	69
Tabel V-7 Organizational/Actor Catalog	71
Tabel V-8 Actor/Role Matrix	72
Tabel V-9 Gap Analysis Business Architecture	99
Tabel V-10 RIA Analysis Business Architecture	102
Tabel V-11 Data Architecture Requirement	107
Tabel V-12 Data Entity/Data Component Catalog	108
Tabel V-13 Data Entity/Business Function Matrix	112
Tabel V-14 Application/Data Matrix	115
Tabel V-15 Gap Analysis Data Architecture Requirement	122
Tabel V-16 RIA Analysis Data Architecture	124
Tabel V-17 Application Architecture Requirement	139
Tabel V-18 Application Portfolio Catalog	140
Tabel V-19 Application Interface Catalog	141
Tabel V-20 Application/Organization Matrix	142
Tabel V-21 Role/Application Matrix	142
Tabel V-22 Application/Function Matrix	143
Tabel V-23 Application/Interaction Matrix	144
Tabel V-24 Gap Analysis Application Architecture	154
Tabel V-25 RIA Analysis Application Architecture	156
Tabel V-26 Technology Architecture Requirement	162
Tabel V-27 Technology Standard Catalog Aplikasi SIAP	163
Tabel V-28 Technology Standard Catalog Aplikasi SIPEGI dan ABSENSI	164
Tabel V-29 Technology Standard Catalog Aplikasi SI-ASN	166
Tabel V-30 Technology Portfolio Catalog	167
Tabel V-31 Application/Technology Matrix	171

Tabel V-32 Gap Analysis Technology Architecture	175
Tabel V-33 RIA Analysis Technology Architecture	178
Tabel V-34 Implementation Factor Assessment and Deduction Matrix.....	182
Tabel V-35 Consolidate Gaps, Solution, And Dependencies Matrix: NPF.....	188
Tabel V-36 Consolidate Gaps, Solution, and Dependencies Matrix: RIA Business Architecture.....	195
Tabel V-37 Consolidate Gaps, Solution, and Dependencies Matrix: RIA Data Architecture.....	199
Tabel V-38 Consolidate Gaps, Solution, and Dependencies Matrix: RIA Application Architecture	213
Tabel V-39 Consolidate Gaps, Solution, and Dependencies Matrix: RIA Technology Architecture	218
Tabel V-40 Work Package Identification Catalog	222
Tabel V-41 Cost Pengembangan dan Penyesuaian Aplikasi SIAP.....	227
Tabel V-42 Benefit Pengembangan dan Penyesuaian Aplikasi SIAP	228
Tabel V-43 Investment Valuation Pengembangan dan Penyesuaian Aplikasi SIAP	229
Tabel V-44 Cost Pengembangan Aplikasi ABSENSI.....	232
Tabel V-45 Benefit Pengembangan Aplikasi ABSENSI	232
Tabel V-46 Investment Valuation Pengembangan Aplikasi ABSENSI.....	234
Tabel V-47 Parameter Asset Value	237
Tabel V-48 Parameter Likelihood of Occurrence Threat	237
Tabel V-49 Likelihood of Incident Scenario	237
Tabel V-50 Parameter Business Impact.....	238
Tabel V-51 Penghitungan Nilai dan Risiko Penyesuaian Aplikasi SIAP	238
Tabel V-52 Penghitungan Nilai dan Risiko Pengembangan aplikasi ABSENSI	239
Tabel V-53 Estimate Value and Risk	240
Tabel V-54 Estimate Value, Risk, and NPV	241
Tabel V-55 Project Prioritization.....	242
Tabel V-56 Architecture Roadmap	246
Tabel V-57 Evaluasi Perancangan Enterprise Architecture.....	248