

DAFTAR TABEL

Tabel I- 1. SGD's Desa Umbul Tanjung.....	3
Tabel I- 2. SGD's Indikator Desa Tanggap Perubahan Iklim	3
Tabel II- 1. Perbandingan Kerangka Kerja	11
Tabel II- 2. Penelitian Terdahulu	16
Tabel III- 1. Pengumpulan Data.....	33
Tabel III- 2. Pengelolaan Data	37
Tabel III- 3. Rencana Jadwal Kegiatan	41
Tabel IV- 1. Kondidisi aplikasi eksisting.....	46
Tabel IV- 2. Hubungan elemen permasalahan.....	49
Tabel IV- 3. Principles Catalog.....	51
Tabel IV- 4. Stakeholder map matrix.....	55
Tabel IV- 5. Requirement business architecture	60
Tabel IV- 6. Goal/Objective/Requirement Catalog	60
Tabel IV- 7. Business Interaction Matrix.....	66
Tabel IV- 8. Business Service/Function Catalog	69
Tabel IV- 9. Organizational/Actor Catalog.....	70
Tabel IV- 10. Actor/Role Matrix	71
Tabel IV- 11. process Flow Eksisting Penerimaan & Pengelolahan Infromasi	74
Tabel IV- 12. Process Flow Targeting Penerimaan & Pengolahan Informasi	76
Tabel IV- 13. Process Flow eksisting Dokumentasi dan Pelaporan Bencana	78
Tabel IV- 14. Process Flow targeting Dokumentasi Bencana	80
Tabel IV- 15. Process Flow eksisting Penyebaran Informasi ke Warga Masyarakat.....	82
Tabel IV- 16. Process Flow Targeting Penyebaran Informasi ke Warga Masyarakat.....	84
Tabel IV- 17. GAP Analysis Business Architecture.....	85
Tabel IV- 18. RIA Business Architecture	86
Tabel IV- 19. Data Architecture Requirement.....	90
Tabel IV- 20. Data Entity/Data Component Catalog.....	91
Tabel IV- 21. Data Entity/Business Function Matrix CRUD	92

Tabel IV- 22. Application/Data Matrix.....	93
Tabel IV- 23. Conceptual Data Diagram	94
Tabel IV- 24. GAP Analysis Data Architecture	98
Tabel IV- 25. RIA Analysis Data Architecture.....	99
Tabel IV- 26. Application Architecture Requirement	101
Tabel IV- 27. Application Portfolio Catalog	102
Tabel IV- 28. Application Interface Catalog SiagaBencana.....	103
Tabel IV- 29. Application Interface Catalog	103
Tabel IV- 30. Application/Organization Matrix	104
Tabel IV- 31. Application/Role Matrix.....	104
Tabel IV- 32. Application/Function Matrix.....	105
Tabel IV- 33. Application Interaction Matrix	106
Tabel IV- 34. GAP Analysis Application Architecture	114
Tabel IV- 35. RIA GAP Analysis Application Architecture	115
Tabel IV- 36. Technology Architecture Requirement	116
Tabel IV- 37. Technology Standards Catalog.....	117
Tabel IV- 38. Technology Portfolio Catalog	118
Tabel IV- 39. Application/Technology Matrix	120
Tabel IV- 40. GAP Analysis Technology Architecture.....	123
Tabel IV- 41. RIA GAP Analysis Technology Architecture	124
Tabel IV- 42. RIA New GAP Analysis Technology Architecture	127
Tabel IV- 43. Implementation Factor Assessment and Deduction Matrix ..	128
Tabel IV- 44. Consolidate GAPs, Solution, and Dependencies Matrix.....	130
Tabel IV- 45. Consolidate GAPs, Solution, and Dependencies Matrix Bisnis	133
Tabel IV- 46. Consolidate GAPs, Solution, and Dependencies Matrix Data	137
Tabel IV- 47. Consolidate GAPs, Solution, and Dependencies Matrix Aplikasi	138
Tabel IV- 48. Consolidate GAPs, Solution, and Dependencies Matrix Teknologi	139

Tabel IV- 49. Consolidate GAPs, Solution, and Dependencies Matrix New Teknologi	142
Tabel IV- 50. Work Package Identification Catalog.....	144
Tabel IV- 51. Likelihood of Incident Scenario	148
Tabel IV- 52. Business Impact.....	149
Tabel IV- 53. Likelihood of Occurance Threat.....	149
Tabel IV- 54. Asset Value.....	150
Tabel IV- 55. Easy of Exploitation	150
Tabel IV- 56. Pengembangan Sistem Penerimaan Informasi Likelihood of Occurrence Threat.....	151
Tabel IV- 57. Pengembangan Sistem Penerimaan Informasi Likelihood of Incident Scenario.....	151
Tabel IV- 58. Pengembangan Sistem Dokumentasi Bencana Likelihood of Occurrence Threat.....	152
Tabel IV- 59. Pengembangan Sistem Dokumentasi Bencana Likelihood of Incident Scenario.....	153
Tabel IV- 60. Pengembangan Sistem Penyebaran Informasi Likelihood of Occurrence Threat.....	154
Tabel IV- 61. Pengembangan Sistem Penyebaran Informasi Likelihood of Incident Scenario.....	154
Tabel IV- 62. Risk estimate	155
Tabel IV- 63. Value Assessment.....	156
Tabel IV- 64. Hasil Value Assessment	157
Tabel IV- 65. Business Value Assessment	158
Tabel IV- 66. Project Prioritization.....	159
Tabel IV- 67. IT Architecture Roadmap	161
Tabel V- 1. Blueprint	163
Tabel V- 2. Evaluasi.....	169