

DAFTAR TABEL

Tabel I- 1 Nilai Goals SDGs di Desa Pagerharjo.....	3
Tabel II- 1 Dimensi Smart Village oleh Aziiza dan Susanto (2020)	11
Tabel II- 2 Dimensi Smart Village oleh Ella dan Andari (2018).....	13
Tabel II- 3 Dimensi Smart Village oleh Hadian dan Susanto (2022)	13
Tabel II- 4 Penerapan Smart Village di Malaysia.....	15
Tabel II- 5 Penerapan Smart Village di Beberapa Daerah di Indonesia	18
Tabel II- 6 Perbandingan Penerapan Smart Village di Indonesia dan Negara Lain	20
Tabel II- 7 Perbandingan Konsep Smart Village Menurut Penelitian Terdahulu	20
Tabel II- 8 Nawa Cita SDGs oleh Indonesia	22
Tabel II- 9 Pemetaan Konsep 5W+1H pada Zachman Framework.....	24
Tabel II- 10 Perbandingan Framework Enterprise Architecture.....	27
Tabel III- 1 Empat Pilar SDGs	42
Tabel III- 2 Tipe-Tipe Desa Sesuai SDGs Desa	43
Tabel IV- 1 Data Primer Pengembangan Smart Village Desa Pagerharjo, Samigaluh, Kulon Progo.....	45
Tabel IV- 2 Tabel Sekunder Pengembangan Smart Village Desa Pagerharjo, Samigaluh, Kulon Progo.....	45
Tabel IV- 3 Tujuan dan Sasaran Pembangunan Desa Pagerharjo Tahun 2022-2027.....	54
Tabel IV- 4 Kondisi Pemerintah Kalurahan Pagerharjo	55
Tabel IV- 5 Kondisi Existing dari Teknologi yang digunakan di lingkup pemerintah desa	55
Tabel V- 1 Tabel Principle Catalog di Desa Pagerharjo.....	57
Tabel V- 2 Hasil Pemetaan Stakeholder.....	62
Tabel V- 3 Penjelasan aplikasi Solution Concept Diagram.....	65
Tabel V- 4 Requirement Business Architecture	66
Tabel V- 5 Goal/Objective/Requirement Catalog Pemerintah Kalurahan Pagerharjo.....	69
Tabel V- 6 Business Interaction Matrix Kelurahan Pagerharjo	78
Tabel V- 7 Penjelasan Organization/Actor Catalog	81
Tabel V- 8 Role Catalog Kalurahan Pagerharjo	82
Tabel V- 9 Actor/Role Matrix Pemerintah Kalurahan Pagerharjo.....	84
Tabel V- 10 Process/Event/Control Catalog Kalurahan Pagerharjo	85
Tabel V- 11 Service Catalog	87
Tabel V- 12 Gap Analysis Business Architecture	115
Tabel V- 13 Requirement Data Architecture.....	124
Tabel V- 14 Data Entity/Data Component Catalog.....	125
Tabel V- 15 Data Entity/Business Function Matrix	127
Tabel V- 16 Application/Data Matrix.....	129
Tabel V- 17 GAP Analysis Data Architecture	135
Tabel V- 18 Application Architecture Requirement.....	136
Tabel V- 19 Application Portfolio Catalog	136
Tabel V- 20 Application Interface Catalog	137
Tabel V- 21 Application/Organization Matrix	138
Tabel V- 22 Application/Function Matrix.....	139
Tabel V- 23 Application/Role Matrix.....	140
Tabel V- 24 Application Interaction Matrix.....	141
Tabel V- 25 GAP Analysis Application Architecture	143
Tabel V- 26 Requirements Technology Architecture.....	144
Tabel V- 27 Technology Standard Catalog	144
Tabel V- 28 Technology Portfolio Catalog	145
Tabel V- 29 Application/Technology Matrix.....	147
Tabel V- 30 GAP Analysis Technology Architecture	150
Tabel V- 31 Implementation Factor Assesment and Deduction Matrix	152
Tabel V- 32 Consolidate GAPs and Solution Matrix	154
Tabel V- 33 Dependencies Matrix.....	157

Tabel V- 34 Consolidate and Reconcile Interoperability Requirement (Eksisting)	160
Tabel V- 35 Consolidate and Reconcile Interoperability Requirement (Targeting).....	161
Tabel V- 36 Project Catalog	162
Tabel V- 37 Estimate Value and Risk	169
Tabel V- 38 Parameter Risk and Value	170
Tabel V- 39 Prioritas Pembangunan Proyek	171
Tabel V- 40 IT Roadmap.....	173
Tabel V- 41 Blueprint Enterprise Architecture	176