

DAFTAR GAMBAR

GAMBAR 2.1 ARSITEKTUR JARINGAN <i>LONG TERM EVOLUTION</i> [11].....	7
GAMBAR 2.2 IBC (<i>INDOOR BUILDING COVERAGE</i>) MODEL BY RPS [3]	10
GAMBAR 2.3 ESTIMASI <i>LINK BUDGET UPLINK</i> [9]	13
GAMBAR 2.4 ESTIMASI <i>LINK BUDGET DOWNLINK</i> [9]	14
GAMBAR 2.5 LTE <i>FEMTOCELL ARCHITECTURE</i> [2]	21
GAMBAR 3.1 DIAGRAM ALIR PERENCANAAN	25
GAMBAR 3.2 GEDUNG FAKULTAS ILMU TERAPAN, UNIVERSITAS TELKOM	26
GAMBAR 3.3 3D MODEL GEDUNG FAKULTAS ILMU TERAPAN, UNIVERSITAS TELKOM	26
GAMBAR 3.4 DENAH LANTAI 1	27
GAMBAR 3.5 DENAH LANTAI 2	28
GAMBAR 3.6 DENAH LANTAI 3	28
GAMBAR 3.7 HASIL WALKTEST	30
GAMBAR 3.8 LTE <i>SERVING/NEIGHBOUR CELL</i> PADA LANTAI 1	30
GAMBAR 3.9 PROSEDUR <i>COVERAGE PLANNING</i>	32
GAMBAR 3.10 PROSEDUR <i>CAPACITY PLANNING</i>	38
GAMBAR 4.1 (A) PLOTTING TRANSMITTER 2D VIEW, (B) PLOTTING TRANSMITTER 3D VIEW .	42
GAMBAR 4.2 (A) SIMULASI PERENCANAAN LANTAI SATU 3D VIEW (B) CHART DIAGRAM RSL.....	43
GAMBAR 4.3 (A) SIMULASI PERENCANAAN LANTAI DUA 3D VIEW (B) CHART DIAGRAM RSL	44
GAMBAR 4.4 (A) SIMULASI PERENCANAAN LANTAI TIGA 3D VIEW (B) CHART DIAGRAM RSL	45
GAMBAR 4.5 (A) SIMULASI PERENCANAAN SEMUA LANTAI 3D VIEW (B) CHART DIAGRAM RSL....	45
GAMBAR 4.6 (A) SIMULASI PERENCANAAN LANTAI SATU 3D VIEW (B) CHART DIAGRAM SIR.....	46
GAMBAR 4.7 (A) SIMULASI PERENCANAAN LANTAI DUA 3D VIEW (B) CHART DIAGRAM SIR.....	47
GAMBAR 4.8 (A) SIMULASI PERENCANAAN LANTAI TIGA 3D VIEW (B) CHART DIAGRAM SIR	48
GAMBAR 4.9 (A) SIMULASI PERENCANAAN SELURUH LANTAI 3D VIEW (B) CHART DIAGRAM SIR .	48