

DAFTAR GAMBAR

GAMBAR 2. 1 EVOLUSI TEKNOLOGI SELULER	5
GAMBAR 2. 2 ARCHITECTURE LTE-ADVANCED.....	8
GAMBAR 2. 3 ACCESS NETWORK (E-UTRAN)	9
GAMBAR 2. 4 ALOKASI <i>FREQUENCY 1800 MHZ</i>	13
GAMBAR 2. 5 ALOKASI <i>FREQUENCY 850 MHZ</i>	13
GAMBAR 2. 6 LTE SITE SELECTION & CRITERIA.....	18
GAMBAR 2. 7 LINK BUDGET ARAH UPLINK	18
GAMBAR 2. 8 LINK BUDGET ARAH DOWNLINK	20
GAMBAR 2. 9 FREQUENCY REUSE 1.....	24
GAMBAR 2. 10 FRACTIONAL FREQUENCY REUSE	24
GAMBAR 2. 11 SOFT FREQUENCY REUSE	25
GAMBAR 3. 1 DIAGRAM ALUR PERENCANAAN.....	27
GAMBAR 3. 2 PETA KOTA BANDUNG.....	28
GAMBAR 3. 3 CA <i>INTER-BAND CONTIGUOUS</i>	29
GAMBAR 3. 4 SKENARIO NON CA DAN CA	32
GAMBAR 3. 5 SOFT FREQUENCY REUSE	32
GAMBAR 3. 6 <i>SITE SELECTION AND CRITERIA</i>	36
GAMBAR 4. 1 PLOTTING SITE LTE DAN LTE-A	41
GAMBAR 4. 2 COVERAGE AREA	42
GAMBAR 4. 3 COVERAGE RSRP LTE DAN LTE-A.....	45
GAMBAR 4. 4 COVERAGE SINR LTE DAN LTE-A	46
GAMBAR 4. 5 COVERAGE THROUGHPUT LTE DAN LTE-A.....	46
GAMBAR 4. 6 PERSEBARAN USER LTE DAN LTE-A	46