**ПРИЛОГ 3**

Списак скраћеница коришћених у Правилнику

AFA – Adaptive Frequency Agility
AP-MP- Any point-to-Multipoint
ATPC- Automatic Transmit Power Control
BBDR- Broad Band Disaster Relief
BFWA - Broadband Fixed Wireless Access
BMA- Building Material Analysis
CB - Citizen Band
CEPT - European Conference of Postal and Telecommunications Administrations
CW- Continuos Wave
DAA - Detect And Avoid
DEC - Decision
DECT - Digital Enhanced Cordless Telecommunication
DC - Duty Cycle
DSB- Double Side band
DSSS – Direct Sequence  Spread Spectrum
EAS-Electronic Article Surveillance
ECA - European Common Allocation
ECC - Electronic Communications Committee
ERC - European Radiocommunications Committee
FDD - Frequency Division Duplex
FHSS- Frequency Hopping Spread Spectrum
FM - Frequency Modulation
FMCW- Frequency Modulation Continuos Wave
FSS - Fixed-Satellite Service
FWA - Fixed Wireless Access
GPR/WPR - Ground Probing Radar/Wall Probing Radar)
HEST - High E.i.r.p. Satellite Terminals
HF - High Frequency
ISM - Industrial, Scientific and Medical
ITS - Intelligent Transport Systems
ITU - International Telecommunication Union
LBT- Listen Before Talk
LDC - Low Duty Cycle
LEST - Low E.i.r.p. Satellite Terminals
LPR - Level Probing Radar
PMR - Professional Mobile Radio, Private Mobile Radio
PPDR - Public Protection and Disaster Relief
P-MP - Point-to-Multipoint
PP- Point-to-Point

REC - Recommendation
RFID - Radio Frequency Identification
RLANS - Radio Local Area Network System
RR - ITU Radio Regulations
RTTT - Road Transport & Traffic Telematics
SSB- Single Side Band
SRD - Short Range Device
SRR - Short Range Radar
TDD - Time Division Duplex
TLPR - Tank Level Probing Radar
TPC- Transmit Power Control
UWB - Ultra Wideband
VSAT - Very Small Aperture Terminal
WAS - Wireless Access System