

Release note for SEAMCAT version 5.4.1

Issue Type	Issue key	Summary	Component/s
Enh	SMG#14	Statistical location variability in propagation models	Propagation Model Plugins
Enh	SMG#9	Cluttered ILT/VLR environments and propagation models with clutter loss already included	Propagation Model Plugins
Enh	SMG#12	Gain plot tool & Antenna comparison tool - specification and enhancements	Lib/AGP
Enh	SMG#15	Extend the consistency check for Antenna pattern	Lib/AGP
Bug	SMG#8	Interference Calculations: choosing whether only dRSS > sensitivity shall be considered or all simulated events	Interference calculation
Enh	SMG#7	enum Unit implementation	Backend
Bug	SMG#20	Correction of building entry loss in propagation models	Propagation Model Plugins
Enh	SMG#19	AGP 3GPP 37.840 – correlated - correction of calculation of the correlated term for very low values	Lib/AGP
Enh	SMG#21	Blocking Attenuation – out of bounds error message	Lib/SEM
Enh	SMG#18	Updating Links for online handbook	Backend