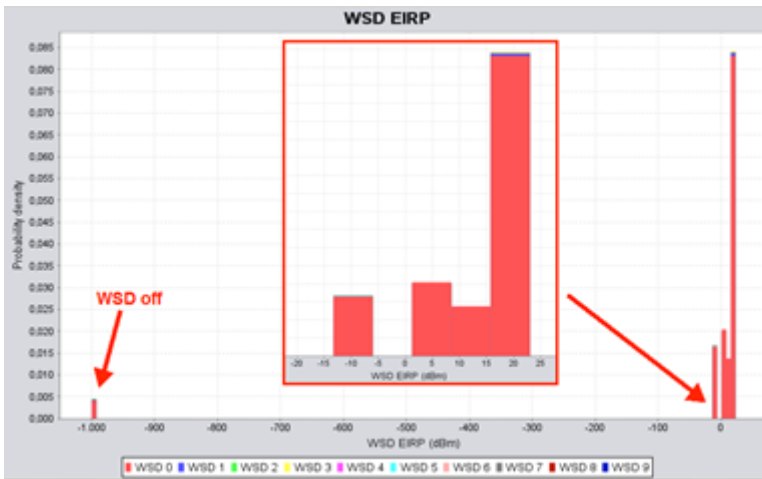


# 12.4.3 WSD e.i.r.p.

The actual selected e.i.r.p. (dBm) at which the WSDs are allowed to transmit as the result of the spectrum sensing algorithm. This vector displays the e.i.r.p. for each of the WSD for all the events. In the example presented in Figure 256, the WSDs are transmitting with a e.i.r.p. between -10 and 20 dBm and -1000 dBm (equivalent to WSD switch off).



**Figure 256: Example of the density of the e.i.r.p. per WSD**

Revision #1

Created 2026-04-30 08:20:09 UTC by ECO TECH

Updated 2026-04-30 08:20:30 UTC by ECO TECH