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|  | **ECC PT1(17)097** |
| ECC PT1 MeetingBerlin | |
| Date issued: 18 April 2017Source: FRANCE **Subject:** improvement of the ECC Recommendation (08)02 GSM vs UMTS & GSM vs LTE | |

N

Password protection required? (Y/N)

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| **Summary**  The Recommendation ECC/REC (08)02 is subject to review a this ECC PT1  This contribution provides the scope for the improvement of the Recommendation (08)02 |
| **Proposal**  France invites ECC PT1 to revise Recommendation ECC/REC (08)02 and to focus the revision of the two cases   * GSM vs UMTS * GSM vs LTE   Moreover, it could be appropriate to assess the impact of new usages as NB IoT and to include in the future revision relevant recommendations on cross border. |
| **Background**  The calculated values proposed in the recommendation (08)02 are not explicit when we are in a case between different systems. The understanding among CEPT documentation should be ensured.  Also, these frequency bands are the most interfered, therefore, it is proposed to see different field strength values for the cases GSM vs UMTS and GSM vs LTE.  ECC PT1 developed the ECC report 266 and follow actions are expected in 900/1800 MHz |