

**Source:** BellSouth Cellular Corp  
**Title:** Text Proposal for TS25.101 & TS25.104  
**Document for:** Approval  
**Agenda Item:** 6.2

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**A. Discussion:**

The following text is proposed for inclusion in TS25.101 & TS 25.104.

**B. Text Proposal for: “TS25.101 5.2 Frequency bands”  
“TS25.104 5.2 Frequency bands”**

## 5.2 Frequency bands

UTRA/FDD is designed to operate in either of the following paired bands;

- (a) 1920 – 1980MHz: Up-link (Mobile transmit, base receive)  
2110 – 2170MHz: Down-link (Base transmit, mobile receive)
- (b)\* 1850 – 1910MHz: Up-link (Mobile transmit, base receive)  
1930 – 1990MHz: Down-link (Base transmit, mobile receive)

Note: Appropriate adjustment is required for the parameters in the specified band

\* Used in Region 2

~~{FFS; for deployment in ITU Region 2}~~

Additional allocations in ITU region 2 are FFS

Deployment in other frequency bands is not precluded.