

**Transmitter Data**

Name: University (101.5)
Coordinates: 100E31 35 / 13N44 32
Frequency: 103.500 MHz
Power (ERP): 19.236 kW
Height (AMSL): 7
Antenna Height: 150
Polarisation: vertical

Receiver Data

Antenna Height: 10m
Polarisation: Iso

Calculation parameters

Model: ITU-1546 Terrain
Display:

[dBuV/m]

>= 74.0
 >= 66.0
 >= 54.0
 < 54.0(T)

**Thailand NBTC FM Plan****Service Coverage and Coordination for HSB40C-FM**

LS Telecom for NBTC

sysadmin 08/01/2015