

## Regional PCS Areas

The Regional Narrowband PCS service areas, which were created by Commission staff, are an aggregation of MTAs into 5 regions.

This shapefile is based on July 2009 FCC data.

These shapefiles give you the tools to create, view, query and print customized maps showing FCC licensing data, regulated towers and market area boundaries. These maps can be extremely helpful in conducting analysis on current service and need/feasibility studies for new services. The entire set of these shapefiles is available for download at:

<http://www.mapcruzin.com/free-wireless-gis-maps/free-wireless-gis-maps.htm>

Maps can be easily created using the free ArcExplorer GIS program. You may download this program at:

<http://www.mapcruzin.com/free-gis-software/arcgis-explorer-arcexplorer.htm>

Instructions for using ArcExplorer to make your own GIS and print maps using these shapefiles are available at:

<http://www.mapcruzin.com/free-wireless-shapefiles/instructions.htm>

We also provide a free Learn2Map GIS Tutorial and Atlas for those of you who wish to learn more about the basics of GIS. This is available at:

<http://www.learn2map.com>

If you are a beginner and would like to know more about GIS visit:

<http://www.mapcruzin.com/what-is-gis.htm>

We have also made the FCC data available for use in Google Earth. KMZ data files are available at:

<http://www.mapcruzin.com/google-earth-maps-resources/fcc-wireless.htm>

More free U.S. based shapefiles are available at:

<http://www.mapcruzin.com/download-free-arcgis-shapefiles.htm>

World shapefiles are available at:

<http://www.mapcruzin.com/free-world-country-arcgis-maps-shapefiles.htm>

Free maps in high resolution formats are available at:

<http://www.mapcruzin.com/download-free-maps.htm>

Free topographic (topo) maps are available at:

<http://www.mapcruzin.com/free-download-topo-maps.htm>

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<http://www.mapcruzin.com/services.htm>

Thanks so much for downloading this shapefile. I hope that it proves to be useful to you and I look forward to hearing from you

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