

France launches 4G mobile license auction

June 15 2011



4G signs (for fourth generation of cellular wireless standards) displayed at the International CTIA Wireless 2010 convention at the Las Vegas Convention Center March 24, 2010 in Las Vegas, Nevada. France on Wednesday kicked off auctions for frequencies to build high-speed fourth generation mobile telephone networks needed to keep up with the explosion of Internet-capable smartphones.

France on Wednesday kicked off auctions for frequencies to build highspeed fourth generation mobile telephone networks needed to keep up with the explosion of Internet-capable smartphones.

Bandwidth in the 800 megahertz and 2.6 gigahertz range are on the block, with minimum bids set at 2.5 billion euros (\$3.6 billion), according to information published in France's official government journal.

Bids for 2.6 gigahertz frequencies close on September 15, with the



licenses to be awarded before the end of the year.

Bidding for the 800 megahertz frequencies closes on December 15, with licenses awarded in early 2011.

Winners of 2.6 gigahertz frequencies have to cover 75 percent of the French population within 12 years, and winners of 800 megahertz frequencies have to reach 98 percent coverage within 12 years.

(c) 2011 AFP

Citation: France launches 4G mobile license auction (2011, June 15) retrieved 23 April 2024 from https://phys.org/news/2011-06-france-4g-mobile-auction.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.