

Paris, 21 June 2006

## Capacity of personal pages hosted by Free now 10 GB

*Free has increased the capacity of its personal web pages by 1 GB to 10 GB*

Personal web pages are offered free of charge to all Free subscribers, whatever type of connection package they have chosen (pay-as-you-go dial-up, the 50-hour inclusive package or Free's broadband service).

These pages offer all subscribers 10 GB of personal webspace without advertising popups and with simple web addresses such as <http://username.free.fr>.

The large storage capacity available with this offer is designed to meet web users' needs arising from the growth of new multimedia applications available through broadband (video blogs, databases, etc.).

Free's personal web pages support MySQL 5 as well as the PHP language (PHP 4 and PHP 5).

In order to obtain a personal web page, all you need to do is to subscribe to a Free service and activate your personal page from your subscriber login area.

*By putting files on the web, users of personal pages become responsible for their distribution. It should be remembered that any unlawful exchanges of recordings or protected works, as well as piracy, are prejudicial to artistic creativity. It should also be remembered that any failure to observe current legislation, particularly laws relating to intellectual and artistic property, may give rise to legal action. Any breach of these laws or complaints from rights holders will lead to the immediate removal of the file or files in question.*

*Free is a subsidiary of the Iliad Group.*

*The Iliad Group is a major player in the Internet and telecommunications markets in France through its subsidiaries Free (the leading alternative broadband operator with 1,783,000 broadband subscribers as at 31/03/2006), Onetel and Iliad Telecom (fixed telephony operators) and Kertel (prepaid phone cards), as well as IFW (wireless local loop). The Iliad Group was established in 1991 and currently has more than 1,000 employees. The Iliad Group is listed on the Euronext Paris Eurolist under the mnemonic code ILLD.*