

## **Omniture Webmetrics Report (May 2006): Monitor Resolution**

Omniture allows us to track both the monitor resolution, and browser window width, of NSDL users. Over half of all NSDL users use browser windows that are at least 1000 pixels wide, and this trend is increasing. The proportion of users with small monitor resolutions, and/or using small browser windows, is slowly decreasing.

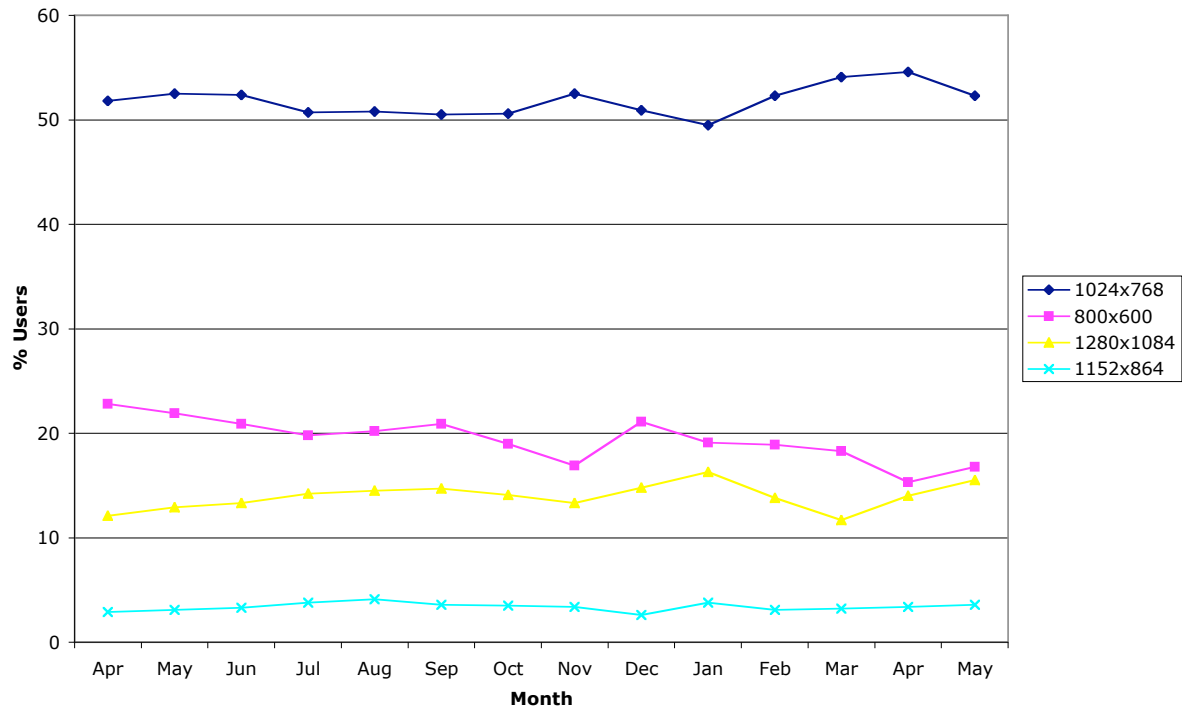
### **Monitor Resolution**

- Approximately 50-55% of NSDL visitors use a monitor set to 1024x768 pixels. This proportion has remained constant since 2005.
- The second most common resolution is 800x600. The proportion of visitors with 800x600 monitors is slowly declining, from about 22.8% in April 2005, to about 16% in April-May 2006.
- The third most common resolution is 1280x1084, at approximately 15% in May 2006, and slowly trending upwards.
- The smallest monitor resolution recorded is 640x480 pixels, and the largest is 3200x1536.

### **Browser Window Width**

- The most common width for browser windows is 1000-1499 pixels. The number of visitors with browser windows in this category is slowly increasing, from 46% in April 2005, to 56% in May 2006.
- The second most popular browser size is 800-899 pixels; and the number of users with this size is slowly declining, from 22% in April 2005, to 16% (May 2006).
- The third most popular browser sizes are 900-999 pixels (~10%), and 750-799 pixels (~11%). These proportions appear to be remaining constant.

### Monitor Resolution



### Browser Window Width

