

WIPOnet Statistics

SCIT PLENARY

Eighth Session





WIPOnet Usage – Traffic

Period December 2003 to mid February 2004

 Total bytes from WIPOnet towards the Internet: 4.3 GB

Total bytes from the Internet towards
WIPOnet: 2.4 GB

• Web sites visits: 850





WIPOnet Services

- Total Registered User accounts: 950
- E-mail service (approx): 1,000 messages per month
- FTP: 235 accounts, traffic negligible
- Web Hosting: 34 sites created, 10 in use/developed
- Discussion Groups: 24 created, 1 in use
- Lists: 24 created, 4 in use
- Online Collaboration: nil





WIPOnet Usage – Helpdesk

- Number of different IPOs that have contacted the Helpdesk since mid 2002: 123
 - 12 IPOs generated between 8 to 20 tickets
 - **18** IPOs generated between 3 to 7 tickets
 - 93 IPOs generated between 1 to 2 tickets
- Total Helpdesk tickets opened in 2003: 293
- Top 5 problems for which help was requested
 - WIPOnet Kit hardware problems
 - Host-to-site and site-to-site connections
 - SITA Dialer passwords and connectivity
 - Digital certificates and user registration
 - E-mail MS Outlook and Web-based





SITA Dial-up Connectivity

Region	No IPOs	Regional Hours	Annual Hours	Monthly Hours
		Used	per IPO	per IPO
Africa	46	1,475.13	49.17	4.10
Asia	16	413.29	13.78	1.15
Arab	5	27.02	0.90	0.08
LAC	16	334.85	11.16	0.93
CIS	10	1,337.83	44.59	3.72
CES	3	203.86	6.80	0.57
Europe	1	0.00	0.00	0.00
Totals	97	3791.98	126.40	10.53





Training

Figures representing 157 Member States

- 260 FPs and AFPs trained
- 24 Workshops conducted
- 136 Already Connected IPOs trained
- 86 Kit Receiving IPOs trained
- 37 IPOs awaiting training.





Deployment

115 IPOs were to be deployed, of which:

- 103 are installed and accepted
- 12 are left to be installed
- Delays are mainly due to local conditions, i.e. waiting for equipment to arrive, no electricity etc.





Expected Future Usage

Fair amount of increase due to:

- Simplified security requirements beyond 31 March 2004
- Completion of WIPOnet Kit deployment by 31 March 2004
- IPOs moving to local ISPs greater bandwidth and (for some countries) access to the Internet
- TRInet, PATnet and WIPOnet inter-connection.

