Infoprint Manager Common Clients README

The following components are included on the Infoprint Manager Common Clients CD-ROM.

IBM Runtime Environment for Windows, Java 2, Version 1.3.1 is used with the Infoprint Manager GUIs (Graphical User Interfaces) and with Infoprint Manager Notifications.

Infoprint Manager GUIs are used for most of your day-to-day Infoprint Manager tasks.

Infoprint Select allows you to submit jobs, including job and document attributes, to Infoprint Manager from word processors, spreadsheets, and other desktop applications.

Infoprint Manager Notifications allows the Infoprint Manager server to send status messages about Infoprint objects to Infoprint Manager Notifications clients.

Infoprint Manager SAP Clients allow SAP R/3 users to send PostScript, PCL, Output Text Format (OTF), and Advanced Business Application Programming data to Infoprint Manager for printing. These SAP Clients provide two-way communication between SAP R/3 systems running on Windows systems to both Infoprint AIX and Infoprint Windows servers.

AFP Print Driver allows you to produce Advanced Function Presentation (AFP) output from desktop applications. Use in conjunction with Infoprint Select or a Windows gateway printer to obtain a high degree of control over the appearance of your printed documents.

colorRipd for Infoprint Manager for AIX only allows you to print to Infocolor 70 and Infoprint Color 100 printers.

For current information and release notes about Information Manager, use your Internet browser to view the Printing Systems Web site.

If you are not currently connected to the Internet, you can access the site in the future by visiting **http://www.ibm.com/printers**. From the IBM Printing Systems homepage, follow these steps:

- 1. Under Resources for click Infoprint Manager
- 2. Under Products click Infoprint Manager for Windows or Infoprint Manager for AIX
- 3. Under **Product Resources** click **Product Library**

Note: To install this product, your system must have a greater than standard VGA driver.

(C) Copyright IBM Corporation 2000, 2002