

# APPENDIX D: ELECTRONIC MEDIA DISTRIBUTION

The user can distribute Remote SpoolPrint3X/400 to remote systems electronically, thus the user can install or update Remote SpoolPrint3X/400 on similar remote systems (i.e. AS/400 to AS/400's). A working APPC/APPN link to the remote system, and a file transfer program such as FileXfer3X/400 is needed to do this. Below are the steps you must perform to transmit Remote SpoolPrint3X/400 to remote systems. Please note that a thorough knowledge of the operating systems involved is suggested.

## *S/38 or AS/400 Machines*

The S/38 and AS/400 media consists of 1 library:

RSPL40

The steps to distribute Remote SpoolPrint are:

### **Source System**

- 1) Restore library RSPL40 from the BDS media.
- 2) Create a save file SAVRSPL.
- 3) Save library RSPL40 into save file SAVRSPL.
- 4) Delete the library RSPL40.
- 5) Transmit the save file to the remote system(s).

### **Remote System(s)**

- 1) Create and receive the transmitted save file, if necessary.
- 2) Proceed with the update or install instructions with the following:

When requested to restore the install or update objects into library QTEMP, use the save file option. Specify \*SAVF for device description. Enter save file SAVRSPL.

When executing the install or update command (BRSPLINS or BRSPLUPD) use the save file option. Specify \*SAVF for device description. Enter save file SAVRSPL.

Remote SpoolPrint will be installed or updated.

## *S/36 Machines*

The S/36 media consists of 2 files:

RSPLLIB  
BDS.RSCT

Please note that the file BDS.RSCT is not used during the update process. Thus the user will not need to

# REMOTE SPOOLPRINT3X/400™

transmit BDS.RSCT if an update is being performed.

The steps needed to transmit Remote SpoolPrint/36 are:

## Source system

- 1) Restore file RSPLLIB from your media diskette.
- 2) If BDS.RSCT must be distributed (install), you may have the situation where you need to restore a different version of BDS.RSCT from diskette than you have on your disk. Please note BDS.RSCT has only 1 record and is maintained by the proc RSCTRL. You may wish to perform the following.

- End all Remote Writers
- Rename BDS.RSCT on disk
- Restore the BDS.RSCT from diskette
- Rename the restored BDS.RSCT to XMT.RSCT
- Rename the old BDS.RSCT back
- Restart Remote Writers

- 3) Transmit the files created in steps 1) and 2) to the remote systems.

## Remote System

- 1) Follow the install or update instructions. Skip the step instructing you to restore RSPLLIB from diskette. You have already loaded it electronically.
- 2) For install processes, when the instructions ask you to restore BDS.RSCT, rename the transmitted file instead.

Remote SpoolPrint/36 will be installed or updated.