

APPENDIX A: ELECTRONIC MEDIA DISTRIBUTION

The user can distribute **Remote Backup Organizer for i** media from one system to remote systems electronically. Thus the user can install or update Remote Backup Organizer on similar remote systems. A working **APPC/APPN** or **TCP** link to the remote system, and a file transfer program such as **FileXfer3X/400** or **FTP** is needed to do this. Below are the steps you must perform to transmit Remote Backup Organizer to remote systems. **Please note** that a thorough knowledge of the operating systems involved is suggested.

The **iSeries** media consists of **1** library:

RMBK40

The steps to distribute Remote Backup Organizer are:

Source System

- 1) Restore library **RMBK40** from the **BDS**. Media. For optical disk, the library is contained in optical file **RMBK40**. For zip files, the library **RMBK40** is contained in file **RMBK40I.SAVF** in the downloaded zip file and must be uploaded into a save file prior to restoring library **RMBK40**.

Note: You must be signed on as a user with ***SECADM** authority when performing the restores.

- 2) Create a save file **SAVRMBK**.
- 3) Save library **RMBK40** into save file **SAVRMBK**.
- 4) Delete the library **RMBK40**.
- 5) Transmit the save file to the remote system(s).

Remote System(s)

- 1) Create and receive the transmitted save files, 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. Enter save file **SAVRMBK**.

When executing the install or update command (**BRBINS** or **BRBUPD**) use the save file option. Enter save file **SAVRMBK**.

Remote Backup Organizer will be installed or updated.