



APPENDIX **B**

Cisco EnergyWise and Catalyst 6500 Switches

For Catalyst 6500 switches running EnergyWise Phase 2 and later:

- For high availability
 - To perform an ISSU downgrade from a Cisco IOS release supporting EnergyWise Phase 2 to an earlier software release that does not support EnergyWise, disable EnergyWise on the switch first.
 - To perform an ISSU downgrade from a Cisco IOS release supporting EnergyWise Phase 2 to an earlier release that does not support EnergyWise, remove the **snmp-server enable traps energywise** global configuration command from the switch configuration.
- For stateful switchover (SSO) mode
 - On a redundant chassis operating in SSO mode, the **energywise neighbor hostname udp-port-number** global configuration command does not work. Use the **energywise neighbor ip-address udp-port-number** global configuration command to specify the IP address of the host.

For more information, see the “CLI Compatibility Issues” section in the “Managing Single Entities” chapter.

