

## **Read the following important information before proceeding:**

*The input E00 file cannot be placed in a directory that has a space in the name or in the path to the directory.*

*The output coverage or grid cannot be written to a directory that has a space in the name or in the path to the directory.*

*The output coverage or grid name cannot be over 13 characters long.*

*The output coverage or grid name cannot contain spaces. Underscores are permitted.*

*The output coverage or grid name cannot contain special characters; for example, #, @, %.*

*The coverage name can be the same as the original E00 file, but this is not required.*

*There is no extension for the coverage name. For example, if the E00 file is named 'parcels.e00', the output coverage can be named 'parcels' with no extension.*

*The output coverage name is in lower case.*

*At ArcGIS 9.2 and earlier versions, folder names in the path to input or output cannot be over 8 characters. At version 9.3, this restriction is removed, so folder names can be over 8 characters long.*

### **ArcGIS 10 - All ArcGIS licenses**

1. Open ArcToolbox.
2. Open Conversion Tools.
3. Open To Coverage tools.
4. Double-click Import from E00.
5. Browse for the 'Input interchange file' (E00 file).
6. Select Output folder.
7. Enter Output name.

### **ArcGIS 9.x - All ArcGIS licenses**

1. Start ArcCatalog.
2. Navigate to Tools > Customize > Toolbars tab.
3. Check the box for the ArcView 8.x Tools toolbar and click Close.
4. Dock the Conversion Tools toolbar.
5. Click the Conversion Tools drop-down menu.
6. Select Import from Interchange File.
7. For the Input file, navigate to the directory location of the E00 file to be imported, and select the E00 file.
8. Specify a name and location for the output dataset.

