newPage.js

Copy the text from the comment note and paste into a text editor. Save the file as a text only file with a .js extension and copy to your Acrobat JavaScripts folder.

```
trustedNewDoc = app.trustedFunction( function (nWidth, nHeight)
{
app.beginPriv();
switch( arguments.length ) {
case 2:
app.newDoc( nWidth, nHeight );
break;
case 1:
app.newDoc( nWidth );
break;
default:
app.newDoc();
}
app.endPriv();
})
app.addSubMenu({ cName: "New", cParent: "File", nPos: 0 })
app.addMenuItem({ cName: "Letter Portrait", cParent: "New", cExec: "trustedNewDoc();"});
app.addMenuItem({ cName: "Letter Landscape", cParent: "New", cExec: "trustedNewDoc(792,612);"});
app.addMenuItem({ cName: "A4", cParent: "New", cExec: "trustedNewDoc(420,595)"});
app.addMenuItem({ cName: "Slide (10x7.5)", cParent: "New", cExec: "trustedNewDoc(720,540);"});
app.addMenuItem({ cName: "Screen (640x480)", cParent: "New", cExec: "trustedNewDoc(640,480);"});
app.addMenuItem({ cName: "Note (4x3)", cParent: "New", cExec: "trustedNewDoc(288,216);"});
app.addMenuItem({ cName: "Custom...", cParent: "New", cExec:
"var nWidth = app.response({ cQuestion:'Enter Width in Points',\
cTitle: 'Custom Page Size'});"
+"if (nWidth == null) nWidth = 612;"
+"var nHeight = app.response({ cQuestion:'Enter Height in Points',\
cTitle: 'Custom Page Size'});"
+"if (nHeight == null) nHeight = 792;"+"trustedNewDoc(nWidth, nHeight) "});
```

Return