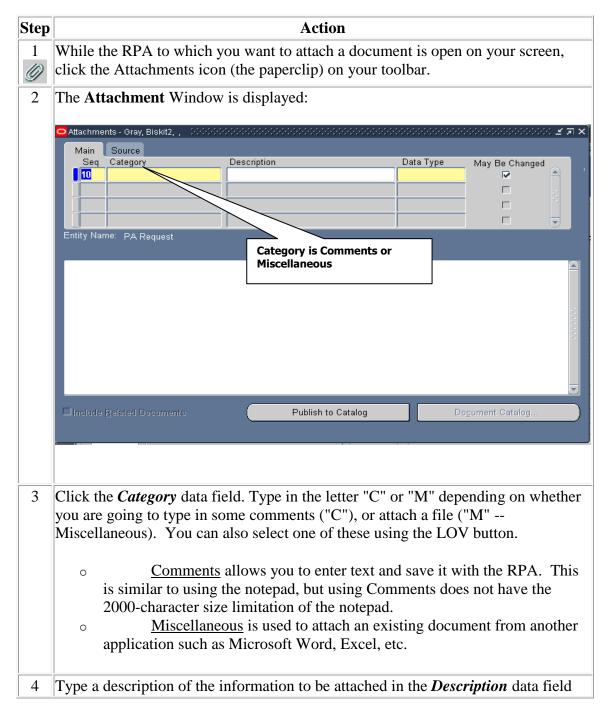
someone else created and sent to you). Use the processes in this section to attach a document to an RPA once you have opened it. To view an attachment to an RPA that you have received, see *Viewing and Printing an Attachment*.

Step for Attaching a Document or Comment

Follow these steps to get started with the attachment process:



	by typing something descriptive, short, specific, and understandable to users, e.g., "Job description PD0314," "Org Chart Trng Div," etc.		
5	Click the <i>Data Type</i> data field. Then click the LOV button for a listing of data types that can be attached. Click the data type you want and click <ok></ok> . The most commonly used data types are:		
	 <u>File</u> – allows you to attach a Word document, spreadsheet, etc., to the RPA. When you select this, an Upload File window will open. Continue at <i>Attaching a File</i>, below. <u>Long Text</u> – allows you to type free-form comments similar to using the notepad, but without the 2000-character limitation of the notepad. Continue at <i>Adding a Comment</i>, below. <u>Short Text</u> – allows you to type free-form comments similar to the notepad. Also like the notepad, Short Text has a 2000-character limitation. Continue at <i>Adding a Comment</i>, below. 		
	Find % Datatype Document Reference File Long Text Short Text Web Page (Cancel		

Adding a Comment (Long or Short Text)

Click in the large white area and type your comments:

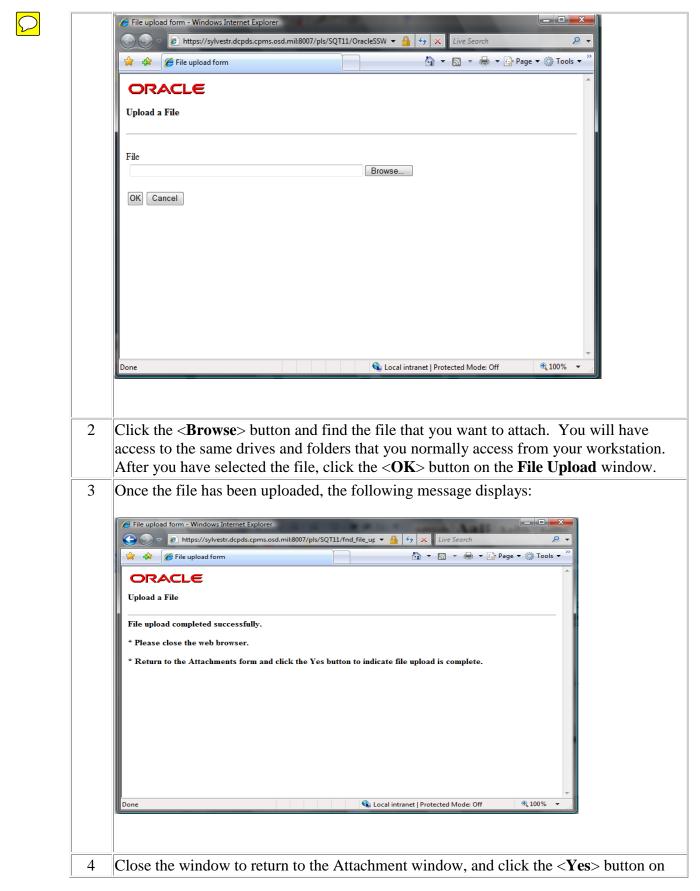
Seq Category	Description	Data Type	_ May Be Changed _
10			
tity Name: PA Request			

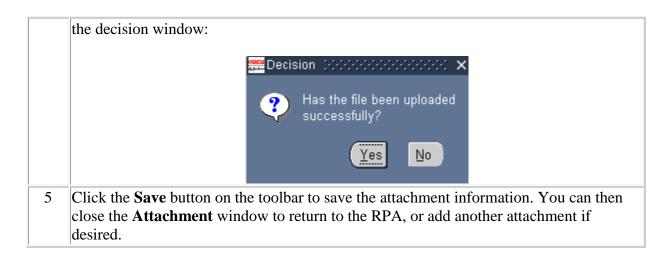
When you are done typing the comments, click the **Save** button on the toolbar to save the attachment information. You can then close the attachment window to return to the RPA, or add another attachment if desired.

Attaching a File

Follow these instructions to attach a file (Word document, Excel spreadsheet, or other computer file):

Step	Action
	When you select "File" as the "Data Type" in step 5 above, a File Upload window displays:





Viewing and Printing an Attachment

Follow the steps below to view or print an attachment to an RPA.

Step	Action				
1	To view the attachment(s) to an RPA, click the Attachment icon on the Toolbar (the				
Û	RPA must be open on your screen).				
	Note : You can tell if there is an attachment to an RPA or any other personnel document by the "paper" in the paper clip Attachment button on the Toolbar.				
2			w is displayed. Click of here is more than one it		ng the attachment you
	0 86	eparate browser	click the < Open Docur window where you can s will display automatic	view or print it.	
	Attachme Main	ents - Gray, Biskit2, 🚬 ジ		*******	\$
	Seq	Category	Description	Data Type	May Be Changed
	<mark> </mark> 10	Miscellaneous	Test	File	
	Entity Na	J me: PA Request			
			Open Document.		
			Open Document.		

3	3	When you are done, close the Attachment window to return to the RPA.

Deleting an Attachment

To delete an attachment to an RPA, follow these steps:

Step	Action
1	Click the Attachment button on the Toolbar (the RPA must be open on your screen).
	Note : You can tell if there is an attachment to an RPA or any other personnel document by the "paper" in the paper clip Attachment button on the Toolbar.
	The Attachments Window is displayed. Use your scroll bar to locate and click on the
	item you want to delete (if there is more than one item).
3	Click the Delete Record button on the toolbar.
4	The following message is displayed. Click the appropriate button.
	Decision Schedule Schedul
	 <u>Attachment</u> means that you are "un-attaching" the document from the RPA, but the document itself will still exist. Note: documents attached to RPAs in DCPDS are saved (stored) on the DCPDS server. When you use the delete "Attachment" option, the document will still be using space on the server. <u>Document and Attachment</u> means that you are both un-attaching the document and deleting it. This option will remove the document from the DCPDS server and should normally be used.
5	Click the Save > icon on the toolbar to save your changes to the Attachment Window.