Resources Information Standards Committee Publication Template User Guide

January 2010

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Introduction

The Resources Information Standards Committee (RISC) publication template is designed to assist authors with the production of documents conforming to established formatting and page layout standards. In addition, the template contains numerous automated procedures designed to relieve authors the burden of performing many mundane tasks associated with creating large publications.

If you have not previously used the template, please read this guide carefully. It contains information that will help you exploit all the automated features of the template.

Please note that authors using the template to create publications need not perform any of the following tasks:

- a) creating styles;
- b) specifying page setup attributes;
- c) inserting section breaks;
- d) creating and formatting headers and footers;
- e) creating a table of contents;
- f) creating a list of figures;
- g) creating a list of tables; or
- h) creating an index.

Compatibility

The template is compatible with Microsoft Word 97, 2000, 2003 or 2007 running under Windows 95/98, NT Workstation or Server, Windows 2000, Windows XP, or Vista.

Installing the Template

On your Workstation:

The template **MUST** be saved to the Desktop on a **managed machine**.

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Starting a New Publication

After you install the Resources Information Standards Committee publication template, you can use it to create a new publication.

To start a new publication:

- 1. Click on the RISC template on your desktop to open Word.
- 2. A Security Warning macros have been disabled Options box under the tool bar will appear.
- 3. Click on the options box and allow macro's.
- 4. The Publication Information dialoge box should come in.
- 5. In the *New* dialog box, fill in the information then click *OK* to create a new publication based on the template. When the new publication starts, the *RISC Publication Setup Wizard* you by gathering some basic information and inserting it into your publication at the appropriate locations.
- 6. Read the instructions, then click ok to move to Step One of the wizard.
- 7. Enter the full title of your publication in the first text box.
- 8. Press the **Tab** key to move to the second text box.
- 9. Enter a short version of your title in the second text box.
- 10. Press the **Tab** key to move to the third text box.
- 11. Enter the subtitle of your publication in the third text box.
- 12. Click <u>*ok*</u> to move on.

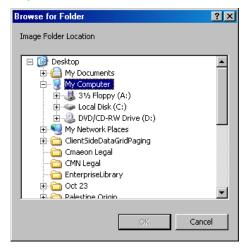
Publica	ation Infor	mation				L	х
Pu	blication ((Required)					_
Title	:						-
Sho	rtTitle:						-
Sub	title:						
- Pu	blisher (R	equired)					
Mini	istry:						-
Brar	nch:						
Tas	k Fo <u>r</u> ce:						-
	✓ Preface	ptional sections you w F Executive Si er Location (Optional)		our publication (Opti	ional)	☑ List of Tabl <u>e</u> s	
	-	nent will use linked images,	specify the folder w	here the images are st	ored.		
Fo	cation:						
En	ter text fo	or your odd and even p	age headers (Opt	ional)			
Odd	d Page:						
Eve	n Page:						
Pu	blication	Date and Version (Req	uired)				
Da	ate:	April 03, 2009			Version:	1.0	
	<u>C</u> ancel					<u>o</u> ĸ	

RISC Publication Setup Wiz	ard	X
Step Three		
Check the optional sections yo	ou wish to include in your publication.	
	Preface	
	✓ Executive Summary	
	List of Figures	
	✓ List of <u>T</u> ables	
	<u>H</u> int Cancel < <u>B</u> ack	Next> Einish

- 13. Click in the check boxes to indicate the optional sections you want included in your publication.
- 14. Click <u>*Next*</u>> to move to the last panel of the wizard. You can click $<\underline{B}$ ack to move backwards through the panels to review or change your information.
- 15. Read the information in the panel, and then click *Finish*. After you have completed the wizard, you will be prompted for the location of any image files that you intend to insert into your document. *Note: You are not required to specify an images folder location. If you do not however, you will not be allowed to insert linked images into your document.*

mage Folder	×
Image Folder Location	
If your document will use linked images, specify the folder where stored.	the images are
Location:	
Cancel	Save

16. You can enter a folder path manually or click the Browse button to find the folder using the standard Windows Browse for Folder dialog box.



17. When you have specified the folder location, click Save to begin working with your publication.

Image Folder	×
Image Folder	Location
If your docu stored.	ment will use linked images, specify the folder where the images are
Location:	C:\Documents and Settings\Administrator\My Documents\My
Cancel	Save

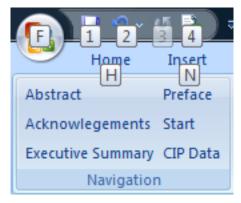
- 18. If your publication includes a preface, enter the text then click the *Go To Abstract* Abs button to move to the abstract.
- 19. Enter the text of your abstract, and then click the *Go To Start* ^{Str} button to move to the beginning of the first regular chapter. Note that the Heading One Style is automatically applied to the first chapter title.
- 20. Enter the title of the first chapter, and then press **Enter** to beginning entering the text.

Working Environment

The publication template includes several custom features designed to assist you in moving through and formatting your publication. The most important features are the *RISC Tools* toolbar and the *Special* menu.

RISC WritersTools Toolbar

The RISC Tools toolbar allows you to quickly accomplish several common publication tasks.



You can learn the functions associated with the toolbar by momentarily resting the mouse pointer directly over a button. A message appears on the status bar in the bottom left corner of the document window explaining what will happen when you click the button.



Special Writers Tools Menu

Most of the functions available on the RISC WritersTools toolbar are also available through the **Special** Writers Tools menu. The menu also contains additional functions that will be explained in a later chapter.

	Þ					Document7 - Micr	osoft Word
Home Insert H N Abstract Preface Acknowlegements Start	Page Layout P Image Folder	References Mailing S M Publication Information	s Review View De R W Heading One Heading Four Heading Two Normal	veloper L Picture Table	Add-Ins Get Start X V01 Mark Index Entry Mark Cross Reference	ed Acrobat W Publish	riter Tools
Executive Summary CIP Data			Heading Three Bibliography				
Navigation	Image Folder	Publication Information	Styles	Insert	References	Publication	

Moving Through the Publication

You can use the RISC Writers Tools toolbar to quickly move to several key locations within the publication. The table below explains the major publication navigation commands.

Navigation Function	Toolbar Button	Menu Command
Move the insertion point to the first paragraph of the publication abstract	Abs	Go To <u>A</u> bstract
Move the insertion point to the first paragraph of the acknowledgments	Ack	Go To A <u>c</u> knowledgments
Move the insertion point to the first paragraph of the publication preface	Pre	Go To <u>P</u> reface
Move the insertion point to the first paragraph of the executive summary	Exe	Go To <u>E</u> xecutive Summary
Move the insertion point to the first paragraph of the first regular chapter	Str	Go To Sta <u>r</u> t
Move the insertion point to the first paragraph of the Cataloguing in Publication data	CIP	Go To <u>C</u> IP Page

Note: In order to avoid removing critical bookmarks, you should use the toolbar or the menu commands to navigate the publication rather than manually scrolling through it.

Modifying the Publication

After you have created your publication, you may want to change the title, subtitle or other information entered using the setup wizard. You can use the RISC Writers Tools toolbar and menu to quickly change any information. The table below explains the major publication modification commands.

Modification Function	Toolbar Button	Menu Command
Change the location of the images folder.	Img Folder	Set Image Folder Location
Enter or change the publication title	Ttl	Modify <u>T</u> itle
Enter or change the publication short title	Ttl	Modify S <u>h</u> ort Title
Enter or modify the publication subtitle	Sub	Modify <u>S</u> ubtitle
Enter or modify your ministry name	Min	Modify <u>M</u> inistry
Enter or modify your branch name	Brn	Modify <u>B</u> ranch
Enter of modify your task force name	Tsk	Modify Task <u>F</u> orce
Add or remove optional publication sections	Opt	Modify <u>O</u> ptional Sections
Enter or modify the publication date and/or version	D+V	Modify Date and <u>V</u> ersion

Note: In order to avoid removing critical bookmarks, you should use the toolbar or the menu commands to modify the publication information rather than manually editing the text.

Using Styles

In order to promote consistency across publications, the template includes several built-in styles. You must use these styles in the appropriate places when creating your publication. Although you can add your own styles to accommodate your publication's unique requirements, you cannot change any of the built-in styles without the permission of the Resources Information Standards Committee.

Buttons are provided on the RISC WritersTools toolbar to assist you in quickly applying the styles to one or more paragraphs. The table below explains appropriate usage of the built-in styles and buttons used to apply each style.

Style	Command Button	Usage
Heading One	H 1	Use Heading One style only for chapter titles (included in table of contents).
Heading Two	H2	Use Heading Two style for second level headings within chapters (included in table of contents).
Heading Three	НЗ	Use Heading Three style for third level headings within chapters (included in table of contents).
Heading Four	H 4	Use Heading Four style for fourth level headings within chapters (not included in table of contents).
Normal	Nml	Use Normal style for all body text within chapters. Do not use this style for headings.
Bibliography Entry	Bib	Use Bibliography Entry style only for entries in a bibliography. Do not use this style for headings.

Note: If you do not begin each chapter with Heading One style, your publication will not format properly.

To apply a built-in style to a paragraph:

- 1. Place the cursor anywhere in the paragraph to which you want to apply the style.
- 2. Click the appropriate button on the RISC Tools toolbar.

Creating Numbered Headings

Some documents require numbering on one or more of the heading levels. While you can manually create this numbering using sequence fields, the template provides a quick method for creating numbered headings.

To create numbered headings:

1. Choose **Style...** from the **Format** menu to open the *Style* dialog box.

A	1 2	1 <mark> </mark>	;					Document7 -	Microsoft Word
	Home	Insert N	Page Layout	References Mailing	is Review View [eveloper	Add-Ins Get Start	ed Acrobat	Writer Tools Y02
Abstract		Preface	Image Folder	Publication Information	Heading One Heading Fou	r Picture	Mark Index Entry	Publish	102
Acknowle	egements	Start			Heading Two Normal	Table	Mark Cross Reference		
Executive	e Summary	CIP Data			Heading Three Bibliography				
	Navigation	n	Image Folder	Publication Information	Styles	Insert	References	Publication	

2. From the *Styles* list box, choose the heading style that you would like numbered. In the example, the user has chosen *Heading 1*.

0	1 2	i h	0							riso	guide2009.doo	: [Compatibilit	y Mode] - Mi	icrosoft Word							
	Home H X Cut	insert N	Page Layout	References	Mailings	Resiew	View	Develope	1	Add-Ins Ge	t Started	Acrobat									
E	A Cut		Times New Roman	• 11 •	A A 🖑	13 - 19	• 177-	课课 2	9	AaBbCcL	AaBb	AaBbC	AaBbCc	AaBbCcI	AaBbCcl	AaBbCcI	AaBl	AaBbCcI	AaBbCcL	AaBbCcL	Aa
Paste	J Format	Painter	B I U - abs	x, x' Aa	• 👱 • 🛕 •			(=· 🖄 ·	H •	Emphasis	1 Heading 1	1 Heading 2	1 Heading 3	1 Normal	Strong	Subtitle	1 Title	1 No Spaci	Subtle Em	Intense E	
	Clipboard	G		Font			Parage	aph	Ģ							Styles					
2						1		lecember, 20	00				-+				.01				

3. If you wish to have all of your heading styles numbered, click the *Outline Numbered* tab, and then choose a numbering format to apply to all of the heading styles in your document.

Working With Pictures and Illustrations

The publication template makes special provisions for the handling of pictures, illustrations and other graphic objects. When working with graphic objects, keep the following points in mind:

- a) When you start a new document based on the template, you would have been prompted for an images folder location. All linked graphic objects used in your publication must be placed in this directory.
- b) Any graphic image can be pasted directly into your publication.
- c) The template does not allow embedded OLE objects like Excel spreadsheets, Microsoft Equation objects, etc. If you wish to use these features, convert the object to an image using Paint or any image management application.
- d) All pictures and illustrations must have a caption. The template will automatically prompt you for the appropriate caption each time you add a graphic object to your publication.

To add a picture or illustration to your publication:

- 1. Ensure that the file you want to add to your publication is located in the images folder that you previously specified. If it is not, copy or move it to the directory.
- 2. Click the Image Folder from your Writers Tools menu to open the Image Folder dialog box.

Image Folder	×
Image Folder Location]
If your document will use linked images, specify the folder where the imag stored.	jes are
Location:	
Cancel	ve

- 3. Click on the file you want to add to your publication. Do not change directories of any other settings in the dialog box.
- 4. Click *save* to insert the graphic object into your publication. The *Caption* dialog box opens immediately after insertion of the picture or illustration.

Caption		? ×
Caption:		ОК
Figure 1	-	Cancel
<u>L</u> abel:	Figure 💌	<u>N</u> ew Label
Position:	Below Selected Item	Delete Label
Number	ing AutoCaption	

- 5. Enter the appropriate caption for the graphic object. Do not change any settings in the dialog box.
- 6. Click *OK* to add the caption below your picture or illustration.

After you have added a picture or illustration, you can change the size, scale or any other property associated with the graphic object. Such changes will not interfere with the publication of your document. Working with Tables

The template is not as restrictive with tables as it is with pictures and illustrations. The only requirement is that each table must have a caption.

To add a table to your publication:

1. Click the *Insert Table*^{Tbl} button or choose **Insert Table** from the **Table** menu to open the *Insert Table* dialog box.

Insert Table		? ×
Number of <u>C</u> olumns:	2 主	ОК
Number of <u>R</u> ows:	2	Cancel
Column <u>W</u> idth:	Auto 🛨	Wi <u>z</u> ard
Table Format: (nor	ne)	<u>A</u> utoFormat

- 2. Enter the number of columns and rows you want in your table.
- 3. Click *OK* to add the table to your publication. The *Caption* dialog box opens immediately after insertion of the table.

Caption		? ×
Caption:		OK
Table 1		Cancel
<u>L</u> abel:	Table 💌	<u>N</u> ew Label
Position:	Above Selected Item 📃	Dalate Labal
N <u>u</u> mber	ing <u>A</u> utoCaption	

- 4. Enter the appropriate caption for the table. Do not change any settings in the dialog box.
- 5. Click *OK* to add the caption above your table.

After you have added a table, you can format the borders, shading or any element. Such changes will not interfere with the publication of your document.

Bibliography, Index, and Cross-reference Entries

The publication template provides several tools to assist you when creating bibliography and index entries. While you must manually add a bibliography title and section to your publication, the index title and the index itself is automatically created during publication.

Adding Bibliographies

If your publication requires a bibliography, you can add it to the end of the document. If you add your bibliography after publishing the document, be sure to place it after the last chapter and before the index.

To add a bibliography to your publication:

- 1. Press the **Control** and **End** keys at the same time to move to the end of the document.
- 2. Press the Enter key to create a new paragraph.
- 3. Type "Bibliography" or any other title you wish.
- 4. Click the *Heading One*^{H1} button to apply the Heading One style to the title.
- 5. Press the **Enter** key to create a new paragraph below the title.

Bibliography Entries

Entries are listed alphabetically by author's last name. If there are multiple entries by the same author, they are listed in chronological order. When there are multiple entries by the same author for the same year, the date is followed by *a*, *b*, *c*, etc. (see below). The first line of each entry is left-justified, and subsequent lines are indented one quarter inch.

Note: When adding bibliography entries, be sure to apply the Bibliography Entry style using the Bibliography Entry ^{Bib} button in the Writers Tools.

Examples of citations for references:

Journals

Article, one author:

Johnson, M.K. 1982. Frequency of sampling for microscopic analysis of botanical compositions. J. Range Manage. 35:541-542.

Article, two authors:

Marshall, J.W., and V.R. Squires. 1979. Accuracy of quantitative methods used for botanical analysis of oesophageal fistula samples. Tropical Grasslands 13:140-148.

Article, corporate author:

Canada Soil Survey Committee. 1978. The Canadian system of soil classification. Can. Dep. Agric., Publ. No. 1646.

Same authors, more than one publication in the same year:

- Holechek, J.L. and B. Gross. 1982*a*. Evaluation of different calculation procedures for microhistological analysis. J. Range Manage. 35:721-723.
- _____ and _____. 1982 *b*. Training needed for quantifying diets from fragmented range plants. J. Range Manage. 35:644-647

Books

One author:

Mech, L.D. 1970. The wolf: the ecology and behavior of an endangered species. Nat. Hist. Press, Garden City, N.Y. 384pp.

Editor, compiler or translator as author:

Capen, D.E., ed. 1980. The use of multivariate statistics in studies of wildlife habitat. U.S. Dep. Agric., For. Serv. Gen. Tech. Rep. RM-87.

Chapter in a book, editor given:

Severinghaus, C.W., and E.L. Cheatum. 1969. The life and times of the white-tailed deer. Pages 57-186 *in* W.P. Taylor, ed. The deer of North America. Stackpole Co., Harrisburg, Pa. 668pp.

Work of one author cited by another:

Marston, H.R. 1948. Energy transactions in the sheep. Aust. J. Sci. Res. 1:93. (Article not seen, citation from Blaxter, K. 1962. The energy metabolism of ruminants. Hutchinson and Co. (Publ.) Ltd., London. 329pp.)

Proceedings, meetings, conferences

Specific papers from proceedings:

Carrick, R. 1963. Ecological significance of territory in the Australian magpie, *Gymnorhina tibecen*. Proc. Int. Ornithol. Congr. 13:740-753.

Cole, G.F. 1983. A naturally regulated elk population. Pages 62-81 *in* F.L. Bunnell, D.S. Eastman, and J.M. Peek, eds. Symposium on natural regulation of wildlife populations. Proc. Northwest Sect., Wildl. Soc., March 1978, Vancouver, BC. 225pp.

Adding Index Entries

To add an index entry to your publication:

- 1. Select the text you want to include in the index.
- 2. Click the *Index Entry* ^{Idx} button. Although you may not notice any change in your publication, the selected text is marked and will be included in the index when you publish your document.

Adding Cross-reference Entries

To add an index entry to your publication:

- 1. Ensure that the selection point is at the location where you want to insert the cross-reference.
- 2. Click the *Insert Cross-reference* ^{XRF} button in the Writers Tools to open the *Cross-reference* dialog box.
- 3. Define your cross-reference, and then click the *OK* button to close the dialog box and insert the cross-reference into your document.

Publishing Your Document

The publication template provides an automated procedure for preparing your final document. The procedure ensures standard formatting for all Resources Information Standards Committee publications and relieves the writer of many tedious tasks. When you publish your document, the automated procedure applies the following changes:

- a) The entire publication is checked for embedded objects or improperly linked graphic images.
- b) All existing section breaks are removed.
- c) Section breaks are inserted before each paragraph with Heading One style.
- d) All existing headers and footers are removed.
- e) Headers and footers conforming to Resources Information Standards Committee publication formatting guidelines are inserted.
- f) All existing page numbers are removed.
- g) Page numbers conforming to Resources Information Standards Committee publication formatting guidelines are inserted.
- h) Existing tables of contents and indexes are removed.
- i) A table of contents conforming to Resources Information Standards Committee publication formatting guidelines is inserted.
- j) An index conforming to Resources Information Standards Committee publication formatting guidelines is inserted.
- k) All cross-reference fields are updated.

To publish your document:

- 1. Ensure that all graphic objects are properly linked to a file in your image folder directory.
- 2. Ensure that all graphic objects and tables have captions.
- 3. Ensure that the Preface, Abstract, Executive Summary, and Acknowledgements titles are formatted with the Heading 1A style. This is the default style for these titles. If you have not changed the style of these titles, you need not check them.
- 4. Ensure that each chapter title, other than those mentioned in the previous step, is formatted with the Heading 1 style.
- 5. From the **Special** menu, choose **Publish**. The mouse pointer changes to an hourglass. Do not click the mouse button or press any keys while publishing is in process. (This could take several minutes for a large document.)
- 6. When the *Update Version Number and Publication Date* dialog box appears, change the version number and publication date, if you wish.

Update Version Number and Publication D	ate 🔀
You may accept the current version number or enter a new value.	OK
1.0	Cancel
You may accept the current publication date or enter a new value.	
December, 2000	

- 7. Click *OK* to update the version number and publication date.
- 8. When the *Header Text* dialog box appears, change the text that will appear in odd and even page headers, if you wish. By default, the short title that you specified when creating the document is used in both odd and even headers.

Header Text		×
	Please enter text for your odd and even page headers or click OK if you prefer to accept the default text.	<u>o</u> k
Odd Page:	Timber Mark Management	Can <u>c</u> el
Even Page:	Resource Indentification	

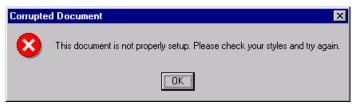
9. When the document has been completely published, the Publication Complete dialog box appears.

Publicati	Publication Complete					
٩	Your document has been successfully published.					

10. Click *OK* to complete the process.

Improperly Formatted Documents

The publication template is able to automate the preparation of your final document because the RISC template includes many preset styles and bookmarks. If the bookmarks in the document you are publishing have been altered or removed, or the styles have been improperly applied, the template may not be able to publish the document. If the template cannot publish the document, the *Corrupted Document* dialog box appears.



Should you encounter this dialog box when trying to publish a document, take the following steps to make your document publishable.

- 1. Ensure that the Preface, Abstract, Executive Summary, and Acknowledgements titles are formatted with the Heading 1A style. This is the default style for these titles. If you have not changed the style of these titles, you need not check them.
- 2. Ensure that each chapter title, other than those mentioned in the previous step, is formatted with the Heading 1 style.
- 3. If there are tables of contents, list of figures, or list of tables in your document, ensure that their titles are formatted with the *TOC Title* style.
- 4. Try publishing the document again. If you still cannot publish your document, contact the Resources Information Standards Committee Publications Coordinator for further assistance.

Embedded or Improperly Linked Graphic Objects

If your document contains embedded objects, the following message appears when attempting to publish it.

Microsoft Word
An embedded object was found in your publication. Please convert the embedded object to an image and paste it into your document or save it as a file in your Images Folder.

In this case, you must convert your embedded object – it will be selected after you click the OK button to close this message box – into an image (.bmp. gif, .jpg, etc.), and paste it into your document or place it in your images folder and link it to your document.

If your document contains linked images that are not in your images folder, the following message appears when attempting to publish it.

Microsoft Word	<
An improperly linked graphic image was found in your publication. Please link the image to a file in your Images Folder	
[]	

In this case, you must copy your image – it will be selected after you click the OK button to close this message box –place it in your images folder and link it to your document image field. Alternately, you can unlink the image by copying it and pasting into your publication.

Inserting Canadian Cataloguing in Publication Data

The Canadian Cataloguing in Publication Data (CIP data) is derived from the text of your publication abstract. After the Resources Information Standards Committee has approved your publication, you will be required to request the CIP data from the Legislative Library. The Library's preferred methods of receiving requests for CIP data are one of the following:

- a) an e-mail attachment of approximately the first 10 pages of the document; or
- b) a hard copy of the first 10 pages faxed to (250) 356-9176; or
- c) a zipped file of the entire document sent via e-mail.

Contacts at Legislative Library:

Barbara Elford or Horst Huelscher

Via E-mail:

Both contacts are on MS Exchange. Send to:

Barbara.Elford or Horst.Huelscher

By Telephone:

(250) 387-6506

Shortly after submitting your request, you will receive a Word document or text file from the Library containing the CIP data. You must place this information into your publication at the correct location.

Note: Do not change any of the spacing.

To insert Canadian Cataloguing in Publication Data into your document:

- 1. Open your publication.
- 2. Open the file containing the Canadian Cataloguing in Publication Data.
- 3. Select the CIP data.
- 4. Copy the text to the clipboard.
- 5. Switch to your publication.
- 6. Click the *Go To CIP Data* button or choose **Go To <u>CIP</u> Data** from the <u>Special</u> menu to move the insertion point to the Canadian Cataloguing in Publication Data section.
- 7. Paste the CIP data into your publication.

Creating RISC Publications From Non-RISC Templated Documents

Occasionally, you may need to convert an older document that has been created without the RISC publication template into a standard RISC publication format. The template provides a method to convert such documents.

Note: Because the template has no way of determining exactly how the non-RISC templated document has been created and formatted, it is possible that the conversion process may fail or result in a loss of data. Only experienced users of the RISC publication template should attempt to convert documents.

To convert a non-RISC templated document into a standard RISC publication format:

- 1. Make a backup copy of the document in case data is lost during the conversion process.
- 2. Open the document.
- 3. From the **Tools** menu, choose **Templates and Add-Ins...** to open the *Templates and Add ins* dialog box.

Templates and Add-ins	? ×
Document template	
Normal	<u>A</u> ttach
Automatically update document styles	
Global templates and add-ins Checked items are currently loaded.	
	A <u>d</u> d
	Remove
Full path:	
Organizer OK	Cancel

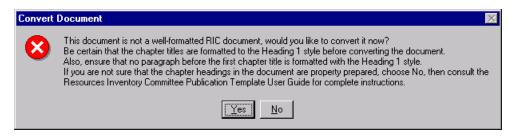
4. Click the <u>Attach</u>... button to open the Attach Template dialog box.

Attach Templat	;					? ×
Look in:	Templates		- + 1	🔍 🗙 🖄	📰 🔻 Tools	; •
() History	Ministry of F SilkRoad Silc2000.do Normal.do	ot				
Personal	Business Pla Normal.dot	nner Templates				
Desktop						
Favorites						
a	File <u>n</u> ame:				•	൙ Open
Web Folders	Files of type:	Document Templates	(*.dot)		-	Cancel

5. Select the *risc2000.dot* file, and then click the <u>Open</u> button to return to the Attach Template dialog box.

Templates and Add-ins	? ×
Document template	
C:\WINNT\Profiles\Administrator\Applicat	<u>A</u> ttach
Automatically update document styles	
Global templates and add-ins Checked items are currently loaded.	
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	Remove
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Full path:	
Organizer OK	Cancel

- 6. Ensure that the Automatically <u>update document styles</u> check box is checked.
- 7. Click OK to attach *the risc2000.dot* template file to your document.
- 8. Ensure that each standard chapter heading is formatted with the Heading 1 style.
- 9. Ensure that preliminary section titles, preface, executive summary, abstract, table of contents, list of tables, list of figures, etc., are <u>not</u> formatted with the Heading 1 style. You can apply the Heading 1A style to these section titles. *The Heading 1 style must not be used anywhere in the document before the first standard chapter.*
- 10. Save the document and close it.
- 11. Open the document again. The Convert Document dialog box will appear.



12. If you are certain that you have prepared the styles properly as outlined in the previous steps, click *Yes* to begin converting the document. If you are not certain that you have prepared the styles properly, click *No*.

If you click Yes, the following events will occur:

- a) The template will delete all content from the beginning of the document until the first paragraph formatted with the Heading 1 style.
- b) The template will insert the standard RISC title page and preliminary sections into the document before any existing chapters.
- c) The *RISC Publication Setup Wizard* will begin. You must enter all information that you would normally enter when creating a new RISC publication.
- *Note:* The conversion of non-RISC templated documents into standard RISC publication format is a hazardous and potentially error-prone procedure. If errors prevent you from converting a document, create a new RISC document from the template, and then copy the relevant sections of the non-RISC document into your new RISC publication.

Preparing Your Publication for the Committee

The Resources Information Standards Committee must approve your publication before it can be released for final publication and commercial printing. The following items must be submitted to the committee:

- a) one laser copy of your publication;
- b) Word and linkable .PDF files of your publication on diskette; and
- c) an electronic copy of your c:\ricimage directory on diskette.

Creating a PDF File

After the committee has approved your publication, you must create a linkable .PDF file that will be sent to the commercial printer.

Note: You require the Adobe Acrobat Distiller software to create a .PDF file.

To create a .PDF file:

- 1. Open Word document.
- 2. From the <u>File</u> menu, choose <u>P</u>rint.
- 3. In the Print dialogue box, select **Printer Name**...Acrobat Distiller.
- 4. Select *OK*. In the **Save PDF File As** dialogue box select the location to save the file in the Acrobat format.
- 5. Click the *Save* button to save the new .PDF file.

After the .PDF file has been created on your hard drive, copy it to a diskette and submit it to the committee. If the file is too large you may have to compress the file before you copy it to the diskette.

Note: To ensure that the publication process is not impeded, please make changes required to generate a *linkable PDF file only AFTER* the document has been published.