

# - Letter Builder -

FOR RISKMAN VERSION 2501

Last reviewed February 2025


## CONTENTS

What does the Letter Builder do?.....	3
Examples.....	4
Detailed Overview.....	4
What are the capabilities of the Letter Builder?.....	4
What might the Letter Builder be used for?.....	5
Formatting capabilities of the Letter Builder.....	5
Would you rather work in Microsoft Word?.....	7
Using the Letter Builder.....	9
The Letter Builder list page.....	9
Know what you want to create, before you create it.....	10
General properties of your letter.....	11
Adding content to your letter.....	12
Making content from the record automatically appear in the letter.....	13
Working with sub documents.....	17
What is a sub document?.....	17
Let's add a sub document to our complaint acknowledgement letter.....	17
Creating our sub document.....	17
Adding the sub document to the parent document.....	18
Example: A sub document containing information from a sub form.....	20
Generating a letter.....	21
How to allow other users to generate the letter?.....	21
Administration of the Letter Builder.....	23
Additional Information & Tips.....	23
Related Topics.....	24

## WHAT DOES THE LETTER BUILDER DO?


The letter builder allows you to create highly formatted documents, which when generated based on a single record, can then have information from that record populated automatically at the points you determine. The letter builder is similar in concept to performing a mail merge in programs such as Microsoft Word™.

### → How to access the Letter Builder

You can access the Letter Builder by navigating to *Administration > Letter Builder*. This will take you to your list of previously saved documents. To create a new document, select the relevant register from the drop-down list then click on the  icon.

## EXAMPLES

This is an example of a document that was generated using the Letter Builder tool:

  
RiskMan Health Complaints Management Department  
11 Meaden Street  
Southbank 3006 Victoria  
Australia

John Citizen  
47 Hopkins Road  
Manly NSW 2095

Dear John

This letter is to acknowledge receipt of your complaint lodged with Amy Hopkins on 6/6/2016 at RiskMan Health.

You have stipulated that your desired outcome(s) of this complaint are:

- *Apology*
- *Action to prevent a recurrence*
- *Compensation/reimbursement*

The following are the actions associated with your complaint:

Related Issue	Description	Responsible Person	Status
<i>Car parking</i>	<i>Reimburse patient for the parking fine they obtained due to process taking longer than expected</i>		<i>Closed</i>
<i>Incorrect/inadequate information</i>	<i>Organise mediation session with patient and spouse to discuss and explain the breakdown of communication which occurred during their visit</i>	<i>Nick Jones</i>	<i>Open</i>

Your complaint is being managed by **Nick Jones**, who will be in contact with you soon to arrange a follow up.

Nick Jones can be contacted directly on **96860009**, should you wish to discuss any aspect of your complaint in further detail.

Regards,

**Sarah Smith**  
Client Liaison Officer  
RiskMan Health

## DETAILED OVERVIEW

### What are the capabilities of the Letter Builder?

The Letter Builder allows you to create a document which can be generated when criteria that you specify has been met. A good example of this in practice could be when a consumer lodges a complaint, and it is entered into RiskMan, an acknowledgement letter for that consumer can be

generated. The letter that you compose can automatically populate information from the recorded complaint, into the produced document; for example, the consumer's name and address, date complaint lodged, etc.

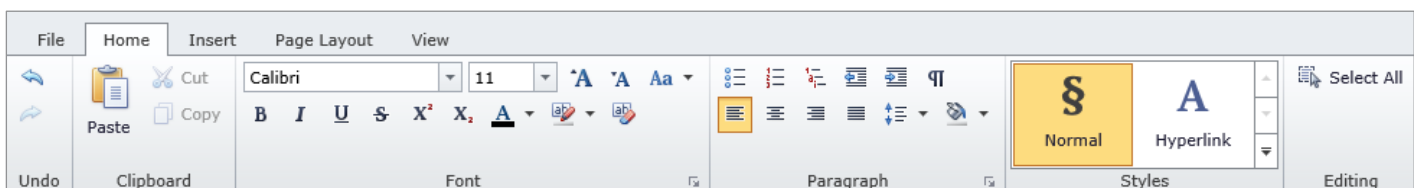
## What might the Letter Builder be used for?

Below are some examples of when the Letter Builder might be used:

- To create an acknowledgement letter that is generated when a consumer lodges a complaint
- To create a notification letter for a WHS event based on an employee incident
- As a means of creating your own report form; for example, you could create a document which needs to be printed that details the key information when a critical incident occurs

## Formatting capabilities of the Letter Builder

The Letter Builder has a range of familiar formatting capabilities. All functionality for styling and formatting a document is presented in a ribbon-style, similar to the likes of Microsoft Word.



**Undo:** Features unlimited undo and redo actions. Note that CTRL + Z is also valid for the Undo action.

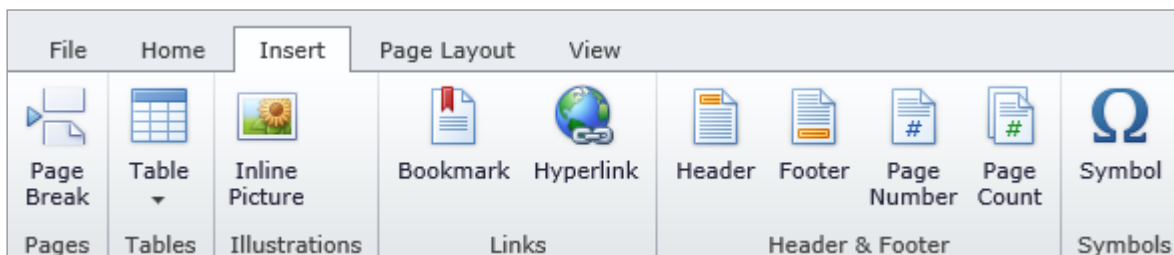
**Clipboard:** Standard copy, cut, and paste actions. Note that if you copy formatted text from a word processor such as Microsoft Word, the formatting will be retained in the Letter Builder.

**Font:** Features all standard text formatting options. Please note that the available fonts cannot be changed.

**Paragraph:** Features an array of standard paragraph controls, including line spacing, indenting, lists etc.

**Styles:** There is only limited functionality for styles.

**Editing:** Contains a Select All tool.



**Pages:** Allows you to enter a page break at the position of the cursor.

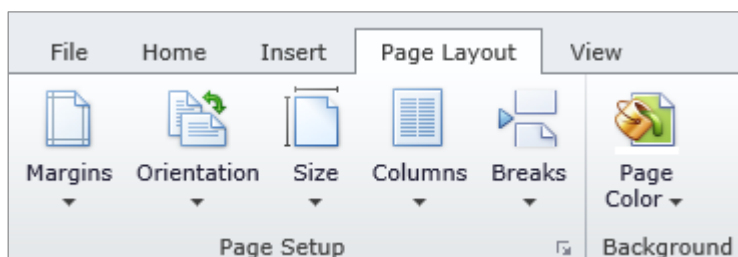
**Tables:** Allows you to create a new table in the size you require. After you create a table, you can format it (adjust column and row widths, colours, etc.) as you normally would with other programs.

**Illustrations:** Allows you to insert an image where the cursor is. **Note:** You cannot format an image to “float” in a particular position, as you can do with other programs. You can only place an image in line with text, and adjust its size and alignment.

**Links:** The only functional tool here is the Hyperlink option.

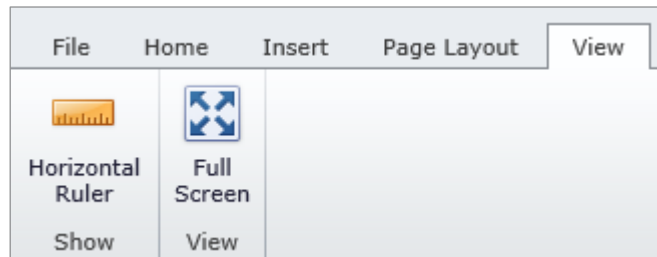
**Header & Footer:** Allows you to modify header and footer content, as well as enter the automatic content Page Number and Page Count.

**Symbols:** Allows you to enter a symbol from a chosen font into your document.



**Page Setup:** Allows you to control margins, page orientation and size, columns, and also allows you to add breaks other than page breaks to your document.

**Background:** Allows you to change the background colour of the page.



**Show:** Allows you turn the horizontal ruler on or off. Note there is no vertical ruler available.

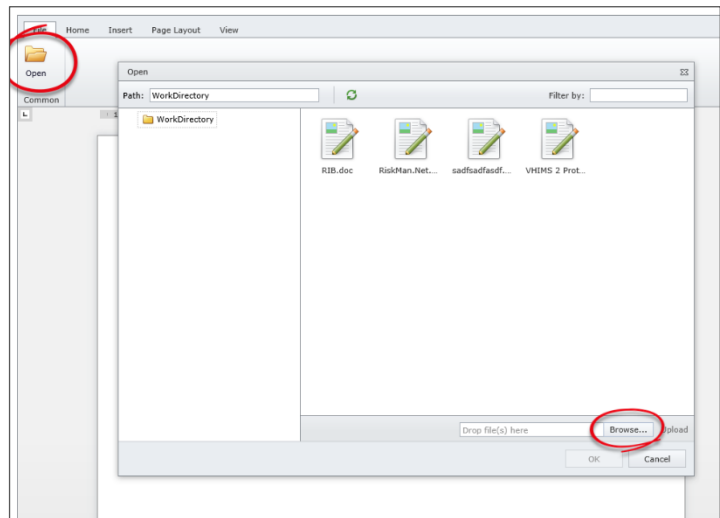
**View:** Lets you edit your document in full screen mode; hides the RiskMan toolbar and also the Letter Configuration panel.

## Would you rather work in Microsoft Word?

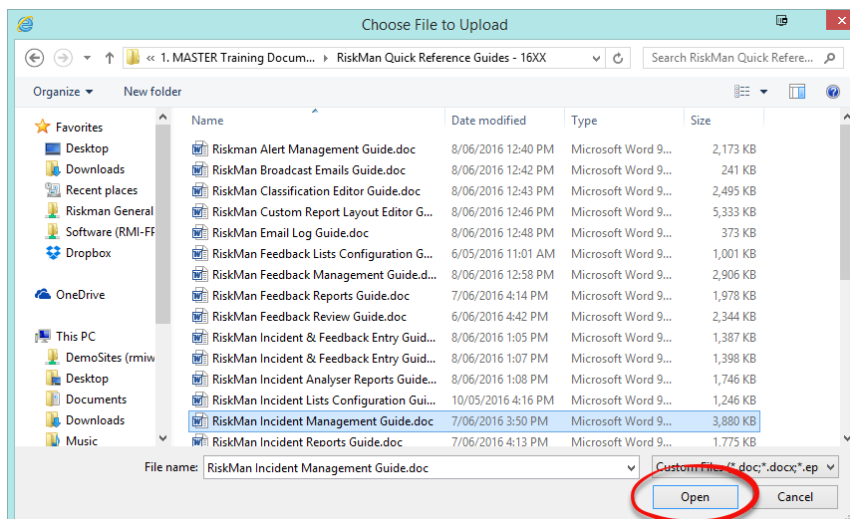
If you want to create a document which has more advanced formatting than this tool allows, you may wish to work in Microsoft Word first.

Once you have completed the design of your document, click the **Open** button in the **File** group.

You will then need to click the **Browse** button.

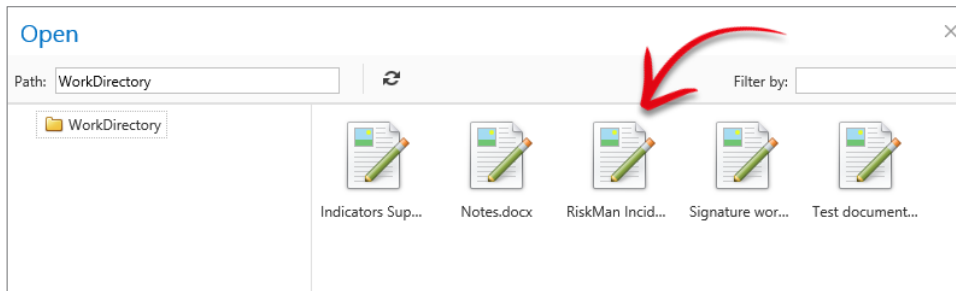


Locate your saved Word document on your computer and click **Open**:



## Letter Builder

After an import process runs, your Word document will now be available to use as the basis of your letter:



Select your Word document, click **OK**, and then close the dialog window. You can now modify your document as required (note that some highly-formatted content may not import as expected; this is a limitation of the Letter Builder functionality).

**Letter Properties**

Letter ID: New Document  
Letter Name:   
Selected Register: Incident Register

**Letter Configuration**

This is a: Parent Document  
Use Unposted Record:   
Default Document format: Rich Text Format (\*.rtf)  
Default Filename: MergeDoc\_20160614\_1222  
Select field to insert. (AV#1) Acceptable Variation  
  
Insert selected field at the cursor.  
Select a Sub-Document to insert.   
  
Insert selected document at the cursor.

**Preview**

You can preview this letter using an existing record. Enter a record ID that you have permission to, and click the button below.

Sample ID:   
Save and Preview

**RISKMAN REFERENCE GUIDE TO INCIDENT MANAGEMENT**

**Introduction**  
This reference guide is aimed at Risk/Quality Managers and/or OHS Managers who are responsible for ensuring Incidents have been followed up by the respective Line Managers, and to post incidents ready for reporting

**What is "posting"?**  
Posting means a "master" or the "official" version of the incident is created. There is only ONE master version for each incident created in RiskMan. This "master" version is referenced on all Incident Reports.

**Role of the Risk/Quality Manager**  
When an incident is entered by a staff member, it is the responsibility of their Line Manager to review the incident and report their findings. It is then the responsibility of the Risk/Quality Manager to ensure they review the details of the incident and to:

- Check the **Review History** to see who else is aware of the incident
- Create a **Distribution List** if others need to be informed of the incident
- **Optional: Bookmark** the incident if you wish to enable a quick return to the incident
- Check the incident has been investigated and ensure the accuracy and completeness of the Incident

**Reviewing & Posting Unposted Incidents**  
**If you know the ID of the Incident you can use the "Go To" function to locate the incident**

1. Press the icon on the menu or press ALT-G
2. Select **Item = Incident** and enter the ID
3. Press **Enter** or the **Go** button
4. If you have permission to the incident it will open

**To review an unposted incident**  
From the menu select **Management -> Inbox -> Incidents**.  
This will display a list of incidents that you have permission to view e.g. via an alert




## USING THE LETTER BUILDER

### The Letter Builder list page

The Letter Builder list page will contain a list of all previously created documents in a listings grid.

Letter Builder								
Incident								
Drag a column header here to group by that column								
ID	Register	Detail Doc	Letter Name	Doc Size(KB)	Created By	Creation Date	Last Edited By	Last Edited
1	Incident	<input type="checkbox"/>	<a href="#">WHS Letter</a>	8	Manager	06 May 2016 10:02	Manager	10 Jun 2016 15:23
2	Incident	<input type="checkbox"/>	<a href="#">Compliment acknowledgement</a>	8	Manager	09 May 2016 15:07	Manager	10 Jun 2016 15:23
3	Incident	<input checked="" type="checkbox"/>	<a href="#">Compliment acknowledgement</a>	8	Manager	09 May 2016 15:09	Manager	10 Jun 2016 15:23
4	Incident	<input checked="" type="checkbox"/>	<a href="#">Obituary letter</a>	8	Manager	09 May 2016 15:11	Manager	10 Jun 2016 15:24
5	Incident	<input type="checkbox"/>	<a href="#">Notification of Incident</a>	82	Manager	30 May 2016 10:21	Manager	10 Jun 2016 15:24
6	Incident	<input checked="" type="checkbox"/>	<a href="#">Audit</a>	2786	Manager	30 May 2016 10:47	Manager	10 Jun 2016 15:25
7	Incident	<input type="checkbox"/>	<a href="#">Notification of OH&amp;S Incident</a>	38	Manager	30 May 2016 11:57	Manager	10 Jun 2016 15:25
8	Incident	<input type="checkbox"/>	<a href="#">Notification of Quality Activity</a>	8	Manager	30 May 2016 17:24	Manager	10 Jun 2016 15:28
9	Incident	<input type="checkbox"/>	<a href="#">Health Legal Legislative Compliance</a>	8	Manager	01 Jun 2016 10:37	Manager	10 Jun 2016 15:28
10	Incident	<input type="checkbox"/>	<a href="#">Notification of Risk Entry</a>	8	Manager	07 Jun 2016 12:05	Manager	10 Jun 2016 15:29

1. Select the relevant register for the documents you want to display (incidents, feedback etc.)
2. Click on the  icon in the toolbar to create a new document
3. Click on the blue **Letter Name** to view and edit the individual document

#### Note

The Letter Builder page is just like other listings pages, where you have the ability to group by columns, filter, use your Selection Settings and set your column widths.

#### Note

You must select the applicable register you'll be working from **before** creating a new document. Once you are in the individual document you cannot change register. If you select the wrong register you must exit without saving and create a new document.

## Know what you want to create, before you create it




Whenever you create a new letter, it is a good idea to have an example of what you are seeking to achieve. That way, you have a goal to work towards.


The scenario we are going to use in order to build an example document is receiving a consumer complaint. When we receive a complaint, we want RiskMan to generate a formal letter of acknowledgement, which we can then send to the consumer. This letter will let them know who is in charge of the follow up of their complaint, and some other details.



This is our sample letter (which is currently manually written for each complaint). This is what we are aiming to recreate using the Letter Builder.



## General properties of your letter

To save your letter at any stage, click on the  icon. To exit the individual Letter without saving, click on the  icon. To create a new letter, select the applicable register and click on the  icon.



Incident  

**Letter Properties**

Letter ID: New Document

Letter GUID: New Document

Letter Name:

**Letter Properties**

Letter ID: New Document

Letter Name:

Selected Register: Feedback Register

**Letter Configuration**

This is a :

Use Unposted Record:

Default Document format.

Default Filename:

### Note

*Once you have entered an individual document, you cannot change the register you're working from without exiting and starting a new letter.*

Give your letter an appropriate name in the **Letter Name** field. The **Letter ID** will be automatically generated when you first save the letter.

**Use Unposted Record:** Allows you to stipulate whether the letter can be generated based on the unposted (i.e. potentially not yet reviewed) version of a record. Leave unchecked to base the letter only on the posted version of the record

### Note

*This option will only be displayed when the register you have chosen uses Posting functionality (in most cases, this is just the incident and feedback registers).*

Select your preferred document format from the **Default Document format** drop down list. Note that this can be changed later. The available formats are \*.doc, \*.pdf, and \*.rtf.

The **Default Filename** field allows you to set what the filename of a letter should be whenever it is generated. Initially, this will contain an automatically generated filename, but as you can see in our example, we want our files to be called "ComplaintAcknowledgement", which would then be modified by the user.

**Note**

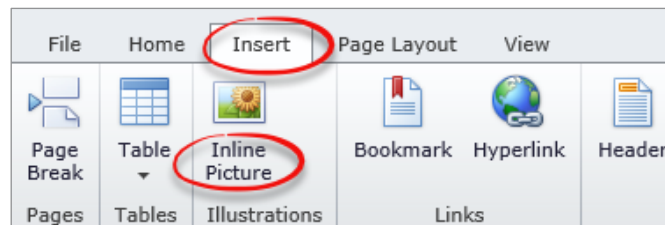
We have deliberately skipped some options here which will be explained later.

## Adding content to your letter

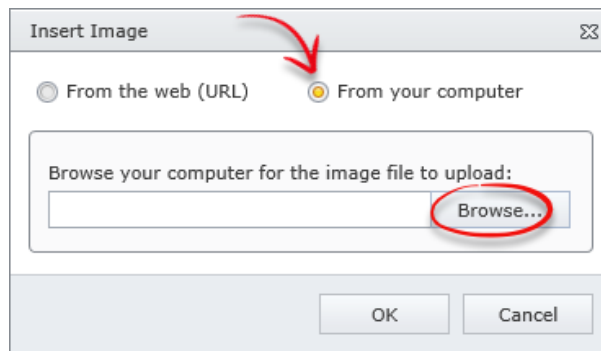
As mentioned previously, if you have any experience using Microsoft Word, the editing tools available in the Letter Builder should be very familiar to you. We are now going to construct the content of our example letter from page 8.

### Adding images – in this case, our company logo

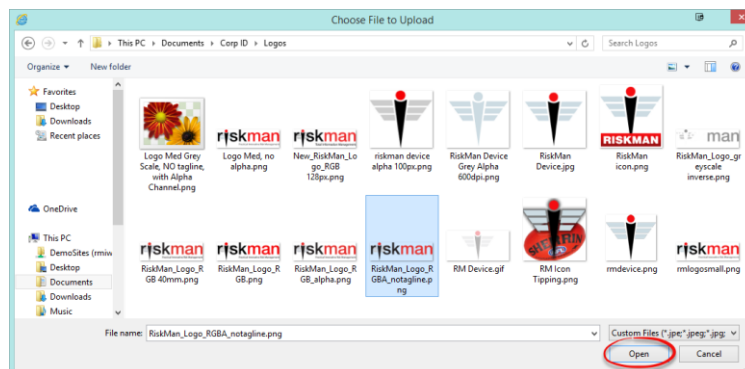
The first thing we'll do is add our company logo. Click on the **Insert** tab, then on **Inline Picture**.



The image we want to use is on our computer, so we will select **From your computer**, and then **Browse**.

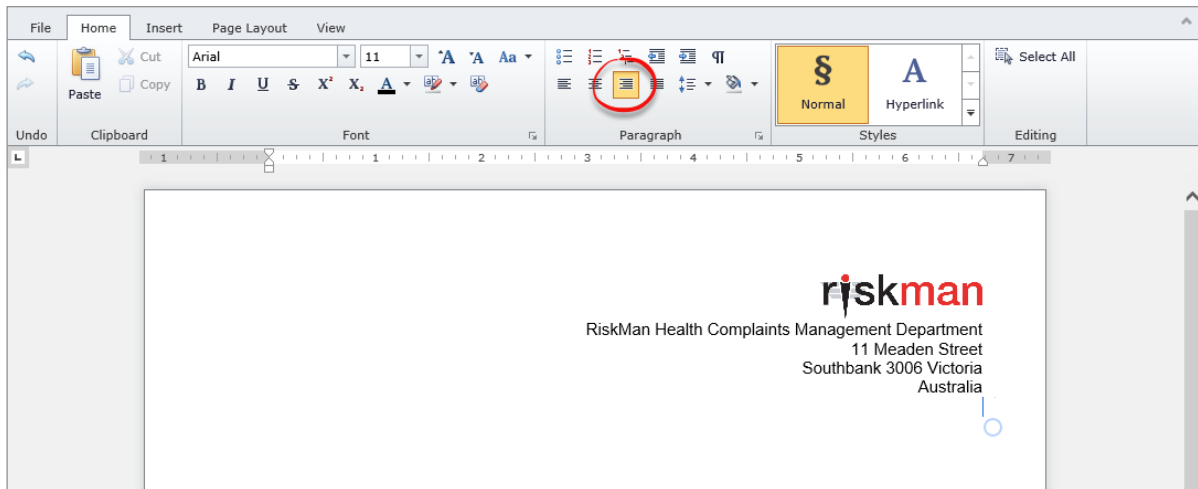


Locate the image file on your computer and click **Open**.



## Letter Builder

We'll then resize the image so it is appropriate, and we will also right-align it; we'll then add our standard address text:



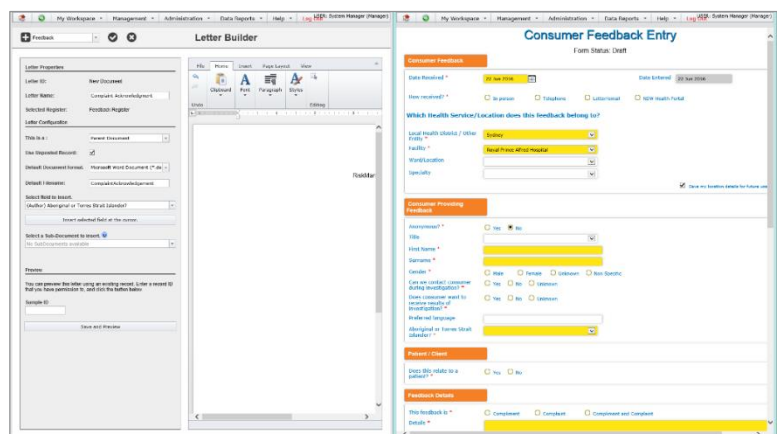
## Making content from the record automatically appear in the letter

At appropriate points, we can have information from the record in question (in this case, a complaint in the feedback register) automatically be added to the letter.

We have reached the first such point: we want the name and address of the person who submitted the complaint to appear.

### Step 1: Identify which fields from the form contain the information you want in your letter

It might be a good idea to have two browser windows open; one with the letter builder, and the other with a blank feedback form. This is because you are more likely to know which field you want based on where it is on the form, as opposed to a long alphabetic list.



## Letter Builder

In this case, the fields we want to appear in our letter are First Name, Surname, Address, Suburb/City, State, and Postcode.

While you're still getting used to which fields are in the system, it might be a good idea to write the names of these fields down, or even mock up where you want the fields to appear on your letter on a piece of paper.

This helps you keep a goal in sight until you are more familiar with building letters and the dataset in each register.

### Step 2: Add these 'fields' to your letter

Now we are ready to put those fields into our letter. The first thing to do is place the cursor where the field should go:



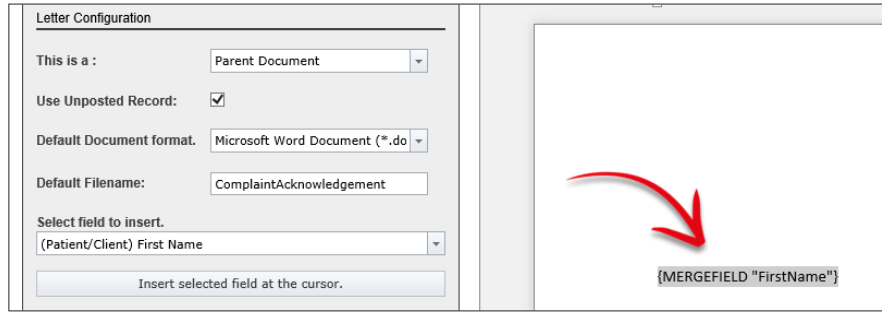
Next, from the **Letter Configuration** section on the left, click the **Select field to insert** drop down list (1)

As shown above, you can either scroll through the list of fields with your mouse scroll wheel, or you can start typing the name of the field you want, and all matching fields will be shown (2). Once you have found the correct field, click the **Insert selected field at the cursor** button (3).

## Letter Builder

The field is inserted where the cursor was. What you can see is a placeholder:

{MERGEFIELD "db field name"}



This is where the value from the field (for example, Jacqueline). For any fields you put in your letter, you will notice that they have a grey background, so that you can easily see which parts of your letter contain fields. Don't worry, when you generate a letter, the actual text will not have a grey background.

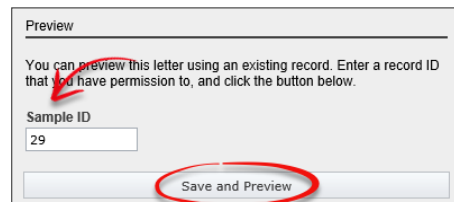
Once we add the rest of the fields we identified, so far our letter looks like this:



Notice that in the above screenshot, the placeholder text has gone on to the next line as it was too long – this will probably not be the case when you actually generate a letter!

### Step 3: Preview as you go

At any point, you can nominate an existing record to generate your letter, so that you can see if your formatting is correct. This is especially useful in cases that listed above, where you want to make sure the content will appear as you'd expect it to. To do this, you'll need to identify a suitable record, and enter its ID number into the **Sample ID** field, and then click **Save and Preview**.



like

## Letter Builder

As you can see in the screenshot on the right, the letter is generating content as we would expect it to.

So with that in mind, we are going to go ahead and enter the rest of our letter content, including field substitutions where necessary.



The end result is as follows:

**riskman**  
RiskMan Health Complaints Management Department  
11 Meaden Street  
Southbank 3006 Victoria  
Australia

{MERGEFIELD "FBCompFirstName"} {MERGEFIELD "FBCompSurname"}  
{MERGEFIELD "FBCompAddress1"}  
{MERGEFIELD "FBCompSuburb"} {MERGEFIELD "FBCompState"} {MERGEFIELD "FBCompPostcode"}

Dear {MERGEFIELD "FBCompFirstName"},


This letter is to acknowledge receipt of your complaint lodged with {MERGEFIELD "NotificationName"} on {MERGEFIELD "IncidentDate"} at RiskMan Health.

Your complaint is being managed by {MERGEFIELD "FBCurrentOwner"}, who will be in contact with you soon to arrange a follow up.

{MERGEFIELD "FBCurrentOwner"} can be contacted directly on {MERGEFIELD "FbkCCDDOMP"}, should you wish to discuss any aspect of your complaint in further detail.

Regards,

**Sarah Smith**  
Client Liaison Officer  
RiskMan Health

Once you are happy with your letter you can save it by clicking the  icon in the toolbar, and you will be returned to the list of letters.



## WORKING WITH SUB DOCUMENTS

### What is a sub document?

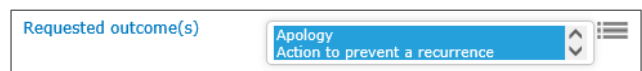
Sub documents are designed to display information from a record which is either contained in multi-select fields, sub forms, or journals.

When you want to create a letter that is going to contain this information, you need to first create a sub document that arranges the data in the format you want. You would then create the “parent” document, and insert the sub document in it.

In practical terms, it’s basically a letter within a letter.

### Let’s add a sub document to our complaint acknowledgement letter

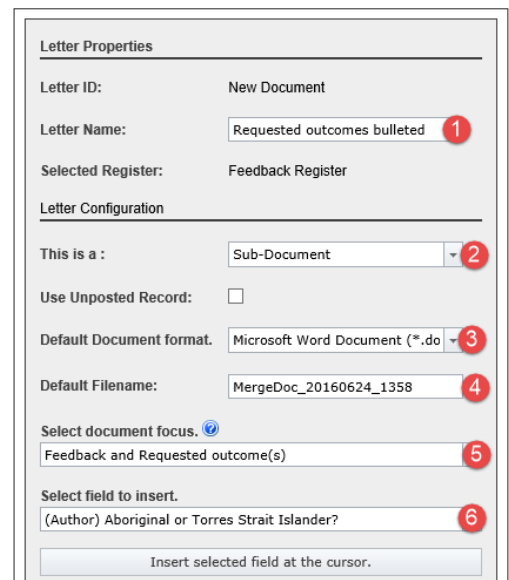
Our complaint acknowledgement letter is looking good so far. Let’s expand the content by including data from a multi-select field; we’re going to add **Requested outcome(s)** (note that the list of available fields will be different for you).



### Creating our sub document

The process for creating a sub document is largely the same as a parent document.

- 1 Give the sub document an appropriate name
- 2 Under Letter Configuration, change the document type from **Parent** to **Sub-Documents**
- 3 Ensure that the Default Document Format matches that of your parent document
- 4 The Default Filename is no longer relevant, because the content of this document will be inserted in the parent document

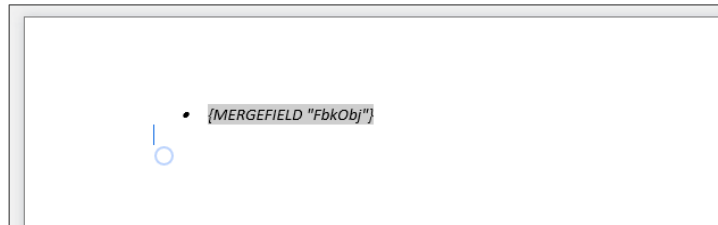


- 5 In the **Select document focus** field, choose the multi-select field (or journals) that you wish to include (Please note that the available fields will vary depending on the chosen register)


## Letter Builder

6 You can now add the multi-select field to the body of the document, and apply formatting as required.

The end result in this case is simply the content of the field, and we have set it up as a bulleted list and used italics:



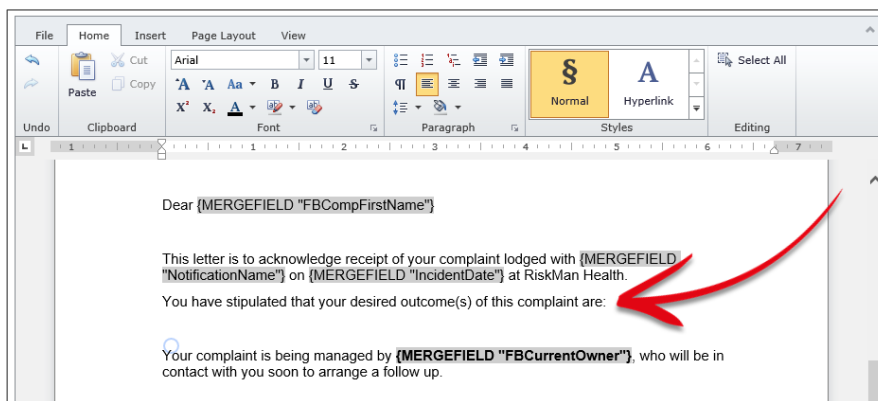
You can still preview the content by entering a sample record ID in the Preview section and clicking Save and Preview.

Once you are happy with the content you can save it by clicking the  icon in the toolbar, and you will be returned to the list of letters.

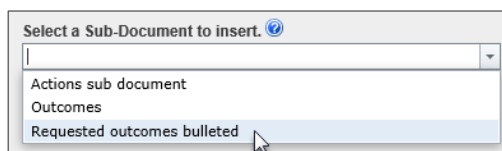
## Adding the sub document to the parent document

From the list of available letters, select the letter you want your sub document to appear in.

The first thing we are going to do is modify the content of the letter appropriately, to accommodate the information that will be displayed from our sub document:



Now, with the cursor in the correct position in the document, we can insert the sub document by choosing it from the **Select a Sub Document to insert** drop down list:




## Letter Builder

Click the **Insert slect document at the cursor** button, and you will notice a new grey placeholder; this is where the content from your sub document will appear.

This letter is to acknowledge receipt of your complaint lodged with {MERGEFIELD "NotificationName"} on {MERGEFIELD "IncidentDate"} at RiskMan Health.

You have stipulated that your desired outcome(s) of this complaint are:

{DOCVARIABLE "DOC:21:Requested outcomes bulleted"} 

Your complaint is being managed by {MERGEFIELD "FBCurrentOwner"}, who will be in contact with you soon to arrange a follow up.

When we preview our letter using the same sample ID as before, this is the end result:

This letter is to acknowledge receipt of your complaint lodged with Amy Hopkins on 6/6/2016 at RiskMan Health.

You have stipulated that your desired outcome(s) of this complaint are:

- *Apology*
- *Action to prevent a recurrence*
- *Compensation/reimbursement*

Your complaint is being managed by **Nick Jones**, who will be in contact with you soon to arrange a follow up.

## Example: A sub document containing information from a sub form

The following is a sub form from the feedback form:

Action Plan					
	Complaint Item	Notes	Status	Identified person or role	
	Car parking	Reimburse patient for the parking fine they obtained due to process taking longer than expected	Closed		✘
	Incorrect/Inadequate information	Organise mediation session with patient and spouse to discuss and explain the breakdown of communication which occurred during their visit	Open	Nick Jones	✘

Here is an example of the configuration of the sub document:

Related Issue	Description	Responsible Person	Status
{MERGEFIELD "FBIssue"}	{MERGEFIELD "FBIssueNotes"}	{MERGEFIELD "FBIssueStaff"}	{MERGEFIELD "FBIssueStatus"}

Now we have inserted the sub document into the parent document:

This letter is to acknowledge receipt of your complaint lodged with {MERGEFIELD "NotificationName"} on {MERGEFIELD "IncidentDate"} at RiskMan Health.

You have stipulated that your desired outcome(s) of this complaint are:  
 {DOCVARIABLE "DOC:21:Requested outcomes bulleted"}

The following are the actions associated with your complaint:  
 {DOCVARIABLE "DOC:19:Actions sub document"} ←

Your complaint is being managed by {MERGEFIELD "FBCurrentOwner"}, who will be in contact with you soon to arrange a follow up.

And finally, sample output:

This letter is to acknowledge receipt of your complaint lodged with Amy Hopkins on 6/6/2016 at RiskMan Health.

You have stipulated that your desired outcome(s) of this complaint are:

- Apology
- Action to prevent a recurrence
- Compensation/reimbursement

The following are the actions associated with your complaint:

Related Issue	Description	Responsible Person	Status
Car parking	Reimburse patient for the parking fine they obtained due to process taking longer than expected		Closed
Incorrect/Inadequate information	Organise mediation session with patient and spouse to discuss and explain the breakdown of communication which occurred during their visit	Nick Jones	Open

Your complaint is being managed by **Nick Jones**, who will be in contact with you soon to arrange a follow up.

## GENERATING A LETTER

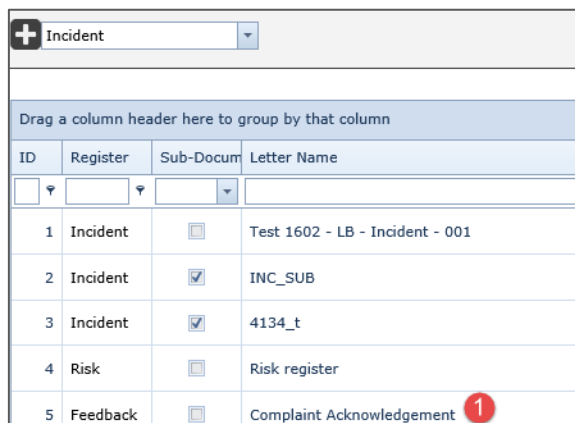
### How to allow other users to generate the letter?

Once you save a letter, you're able to add the letter to any "list page" for the ability to generate a letter based on any record. All users will have access to generate the letter you save if they have access to the list you save the letter in. To generate a letter, you navigate to the respective list page of records. For this example of how to make the letter available to other users, I will assume that you have a complaint acknowledgement letter to be stored in the posted Feedback list.

#### **Note**

*If the letter is available for one user, it is available for all users who can access the same list page. There is a limitation that you do not have the option to select a template of users to specify who can generate a letter. The letter is stored in its respective list page and those with access to that list page will be able to generate that letter.*

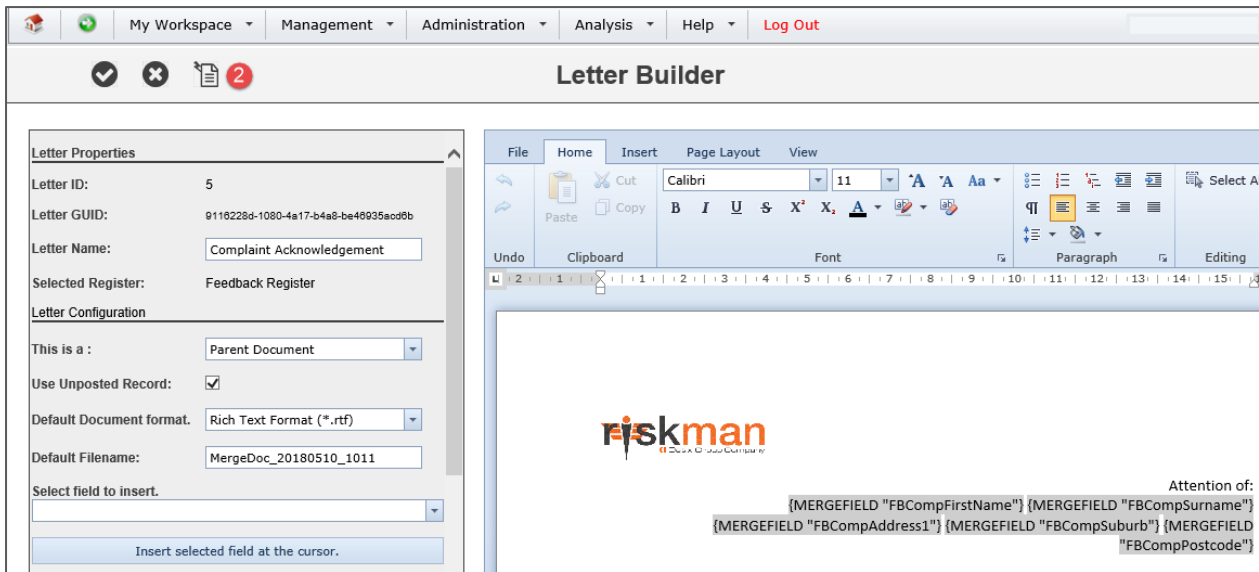
Navigate to *Administration > Letter Builder* to access the list of pre-created letters



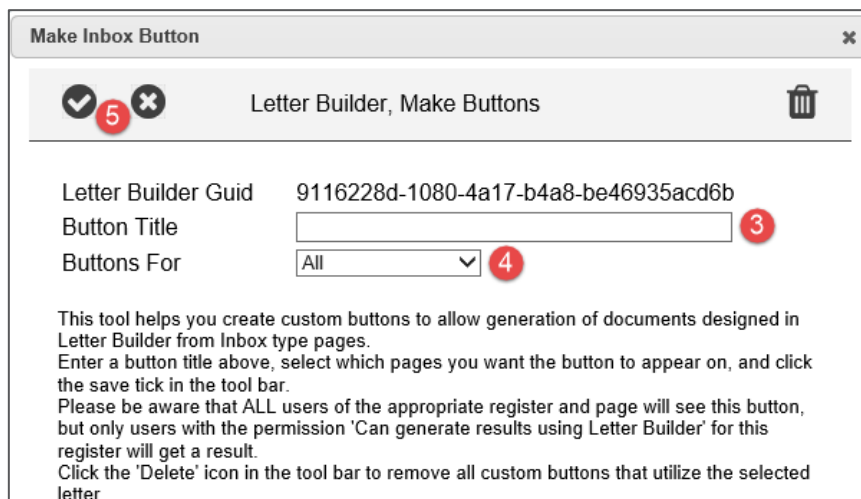
Incident			
Drag a column header here to group by that column			
ID	Register	Sub-Docum	Letter Name
1	Incident	<input type="checkbox"/>	Test 1602 - LB - Incident - 001
2	Incident	<input checked="" type="checkbox"/>	INC_SUB
3	Incident	<input checked="" type="checkbox"/>	4134_t
4	Risk	<input type="checkbox"/>	Risk register
5	Feedback	<input type="checkbox"/>	Complaint Acknowledgement <b>1</b>

**1** Click the **Letter Name** to open the letter

## Letter Builder



2 Click the  icon




3 Button Title: Enter the name of the letter. This will be visible to all users with access

4 Button For: Where will this letter be accessed? What list page in RiskMan

5 Save or disregard the changes

Now the letter is available in the list page selected. For this example, the letter has been saved in the **Posted Items** page.

If you want to remove a letter in this Posted Items page, repeat steps 1 and 2 and click the  button

## Letter Builder

Now to access the saved letter, navigate to *Management > Enquiry > Posted Feedback*

The screenshot shows the 'Posted Feedback' interface. At the top right, it says 'Posted Feedback' and 'Feedback accepted and reviewed, ready for reports.' Below this is a toolbar with icons for email, arrow, link, unlink, copy, print, and delete. A dropdown menu labeled 'Complaint Letter' is open, with a red circle '2' around it. Below the toolbar is a table with columns: Dist, ID, Group, Date Entered in RiskMan, Date Received, Closed On, and Site. A red circle '1' is around the 'Dist' column header. The table contains five rows of data. A red circle '3' is around the 'Complaint Letter' dropdown menu.

Drag a column header here to group by that column							
	Dist	ID	Group	Date Entered in RiskMan	Date Received	Closed On	Site
	None	5		10 May 2018	1 May 2018		Site A
	1	4		18 Oct 2016	18 Oct 2016		Site A
	1	3		12 Oct 2016	12 Oct 2016		Site A
	None	2		12 Oct 2016	12 Oct 2016		Site-B
	2	1		28 Sep 2016	28 Sep 2016		Site'D

1 Click on the record you want to generate the letter for. You can select more than one record at a time to generate multiple letters

2 Click the icon

3 Click the name of the letter you want to generate

You're able to select more than one record at a time to generate the same letter.

## ADMINISTRATION OF THE LETTER BUILDER

There are permissions for the Letter Builder for each individual register:

**Register** tab (e.g. incidents) > **Management Permissions**

- Can Create and Edit Letter Builder items

## ADDITIONAL INFORMATION & TIPS

Please note that at this stage, individual letters are not “permissioned”; meaning that for example if you create a letter for say, the incident register, then all other users with permission to create letters for the incident register will be able to see and modify your letter.

For this reason we recommend only granting users of a reasonably high level of access permission to create letters.

Letter Builder

## RELATED TOPICS

Alerts