

Certificates

Last Modified on 28/04/2026 2:21 pm AEST



The instructions in this article cover the various functions available in **Certificates**. The icon may be located on your StrataMax Desktop or found using the StrataMax Search.

When a property is sold, the purchaser requires a certificate containing details of the property based on each state and their legislation requirements. These could include levies, current insurance policies, exclusive use areas and other documents, as specified for each state.

StrataMax automatically selects the certificate which is appropriate for the building type based on the state in which the building resides and its legislation. For example, a Queensland building using the type B.F.P., StrataMax will print a Body Corporate Certificate, or a New South Wales type using an S.P., a Section 184.

To create the certificate, StrataMax merges info from various areas within the system to produce a Strata certificate. For example, **Office Bearers**, **Contracts Register**, **Common Property Register**, **Insurance**, **Levy Management**, and balances for a specific lot.

An optional cover letter may be printed automatically with a certificate.

The certificate can be included as a report set and have other reports and documents available as a standard report using **Report Distribution**.

Certificates | Frequently Asked Questions

Q) Will the current cover letter text be retained in the new interface?

A) Yes, the currently configured cover letter text will be retained in the new interface, and includes a character limit of 4000 characters. A **Merge Letter** may suit for larger amounts of text if required.

Q) In preparation for the new interface, how can we determine if the CMS has been attached in **Building Information** for all of our buildings?

A) We have run a report to help with this. You will find the Excel file has been saved to **BCM\Reports\LinkedCMSDocuments.xlsx**. It shows the Doc ID, Document Title, and Added Date for buildings with the CMS Document field filled in.

Q) Where there is a requirement to include financial statements, however, sometimes the financial statements for the Current Year or the Old Year are not applicable, how can we ensure that what is included is what we want?

A) From Report Distribution, you can include the Financial Statements, using the cogwheel to control the template and Old/ Current Year information. If you have a saved draft of financials that you want to attach, use the attachment button in Report Distribution to navigate to where this document is.

Q) In Queensland, on the settlement day of a lot, we are often requested for new levy and outstanding balance figures; how can we produce this information?

A) Another Certificate can be produced for the required lot, or as an alternative, a **Ledger Card** and/or **Levy Register** could be provided. Another option is to provide access to *online certificates* and include the access ID in the cover letter accompanying the initial certificate.

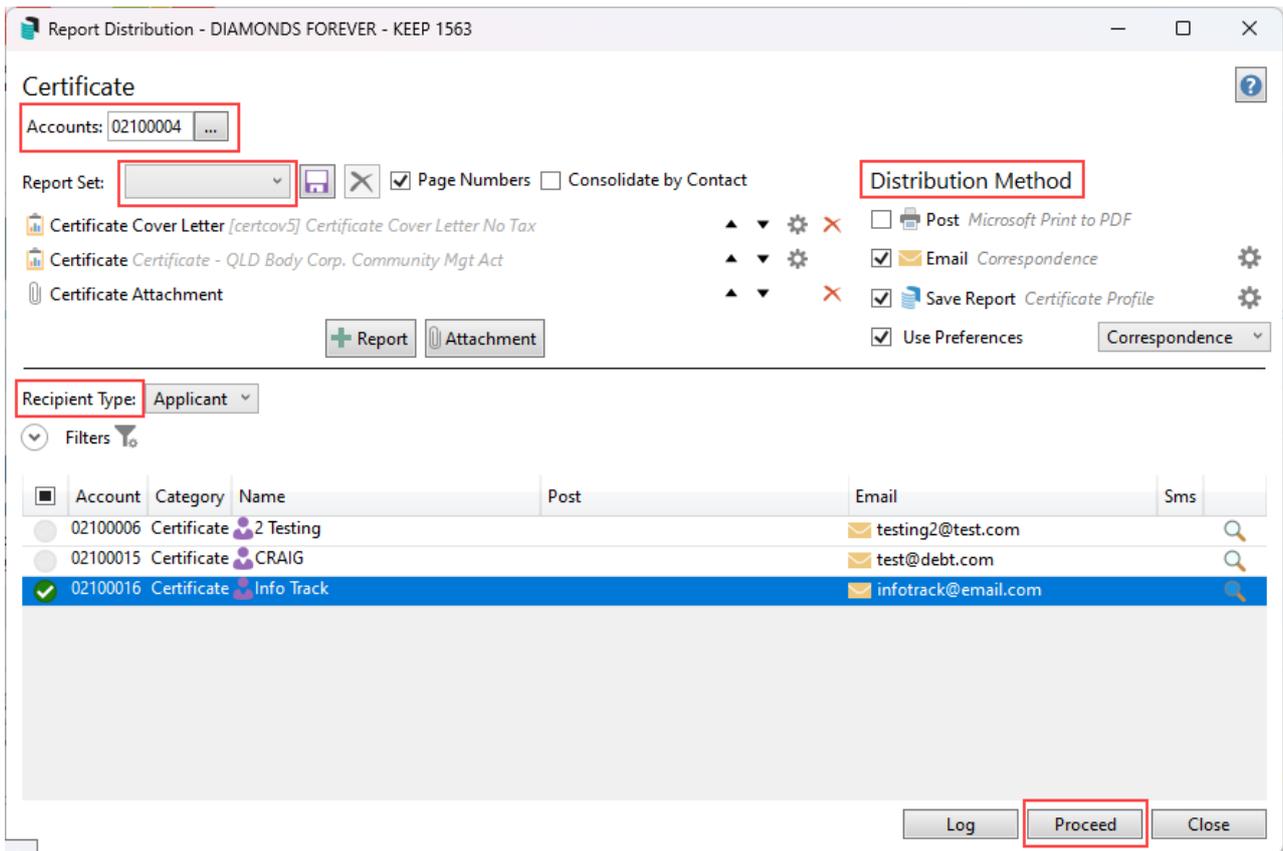
Q) Old levies are appearing in Levy Management and on Certificates; how can these be removed?

A) In **Levy Management**, select Options and then Set Current Levies and untag any levies as required. The levies will still be available to report on and display in **Levy Management** by ticking Show Historical Levies.

Certificates | Distribution

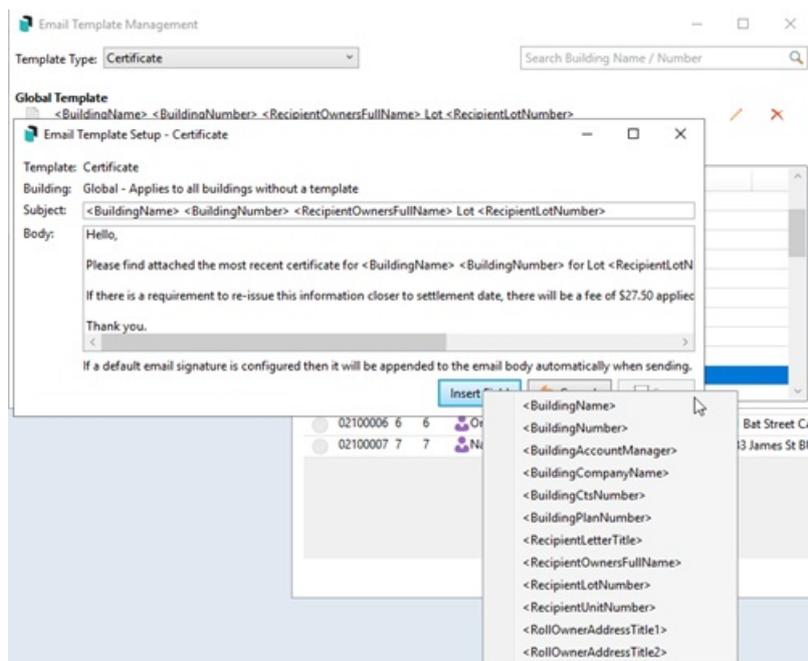
To distribute a certificate, follow the steps below.

1. Search or select **Certificate**.
2. If the certificate is included for a *Report Set* type, select this from the list or use the certificate.
3. If an applicant is requesting this information, select the *Accounts* and tag the lot. From the *Recipient Type*, tag the *applicant*.
4. If for an Owner, change the *Recipient Type* to Owner and tag the required lot.
5. Check the *Distribution Method*. It is recommended to use a profile with the *DocMaxSave Report* option. It will allow for a category to be assigned and to be saved to **DocMax** and on the **Roll**.
6. Click *Proceed*.
7. From the preview of the certificate and other attachments, click *Proceed* to finalise sending the certificate in StrataMax or click the *Save* icon and save to a preferred folder location to attach in Outlook as an email.



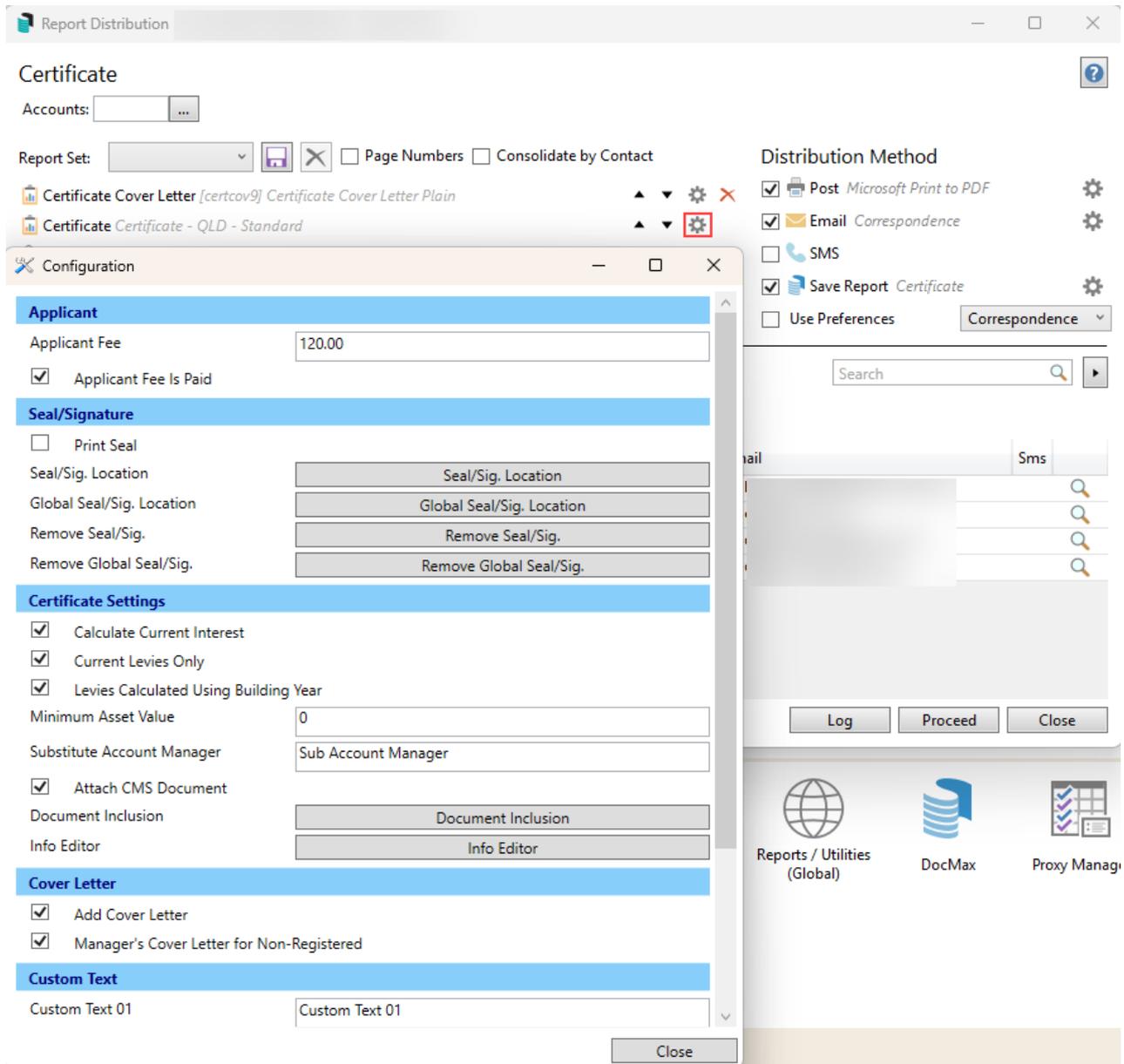
Certificates | Email Template Manager

The *Email Template Manager* will be available to set a global or building-specific template and includes merge fields for selection. Once the Subject and Body of the email have been set, click *Save* and close the window.



Certificates | Configuration

Using the cogwheel for the certificate template will provide configuration options across multiple areas that can be set for each building, including the Applicant Fee and paid status, which reports on the Cover Letter.



Applicant

Applicant Fee

This is where the state-specific fee can be entered to output into the cover letter. No transactions are created using this area, and the additional **Disbursements** area can be set to make an automated charge for the administration of issuing a certificate, where needed.

Applicant Fee is Paid

This will control the paid status on the Certificate cover letter.

Seal/Signature

All of these settings are global and will affect all users running a certificate.

Print Seal

This controls the common seal output for those that require it. This will either print or not print by ticking the *Print Seal* option.

Global Seal/Sig. Location

Use this option to move the seal/sig into the appropriate area for output in that section of the certificate. This can be done per building or globally, with the options included.

Remove Seal/Sig.

This will remove any saved seal/sig documents either per building or globally.

Certificate Settings

Calculate Current Interest

This will calculate the current interest as of the date when the certificate is produced.

Current Levies Only

Selecting this option will include the current levies only for the financial year for each building. This can assist if the levy year is older and contains more than the current year. Completing a [Levy Year End Rollover](#) is also recommended to keep the levy year within the financial year.

Levies Calculated Using Building Year

Setting this will calculate the levies based on the Building Financial Year and will show the amount on Certificates where the terminology 'Current Financial Year' is applicable. This is per building setting.

Minimum Asset Value

To control the output of the [Asset Register](#) items, set a value threshold to output into the relevant area.

Substitute Account Manager

If there is a substitute Account Manager to be included on the certificate, enter the details into this field.

Attach CMS Document

For those states required to include the registered CMS, if attached using the CMS field in *Building Information*, this will enable the output of that document.

Document Inclusion

This is where additional documents can be added to a certificate and is available for this building or global options. See the [Document Inclusion](#) section below for more information.

Info Editor

Use this area to control field output. This will vary for each question and answer from state to state. See the [Info Editor](#) section below for more information.

Cover Letter

Add Cover Letter

Use this option to use the cover letter available. The text for this cover letter is included in the *Certificate*

Cover Letter template. Payment information to settle the lot balance is *below*. There is a maximum of 40000 characters available for this option. If there is a large amount of text, consider *Merge Letter* as an alternative.

Note: *The Applicant Fee is Paid* setting in the Certificate cogwheel - controls the paid status on the Certificate cover letter.

Manager's Cover Letter for Non-Registered.

Custom Text

This is where custom text can be entered, with each field available. If the state-specific template allows for this additional information, it will output where required. As an alternative, if there is custom text, a document could be added using Document Inclusion to affix a permanent document or + Attachment for a one-off document.

Creating the Cover Letter text, including Pexa / Online Payments

To create the cover letter text, this must be enabled from the **Certificates** cogwheel with the 'Add Cover Letter' option. This will allow the template and text to be set within a 4000 character limit, with an option to include the Pexa/ Online payment option. A building-specific cover letter is also available to be set.

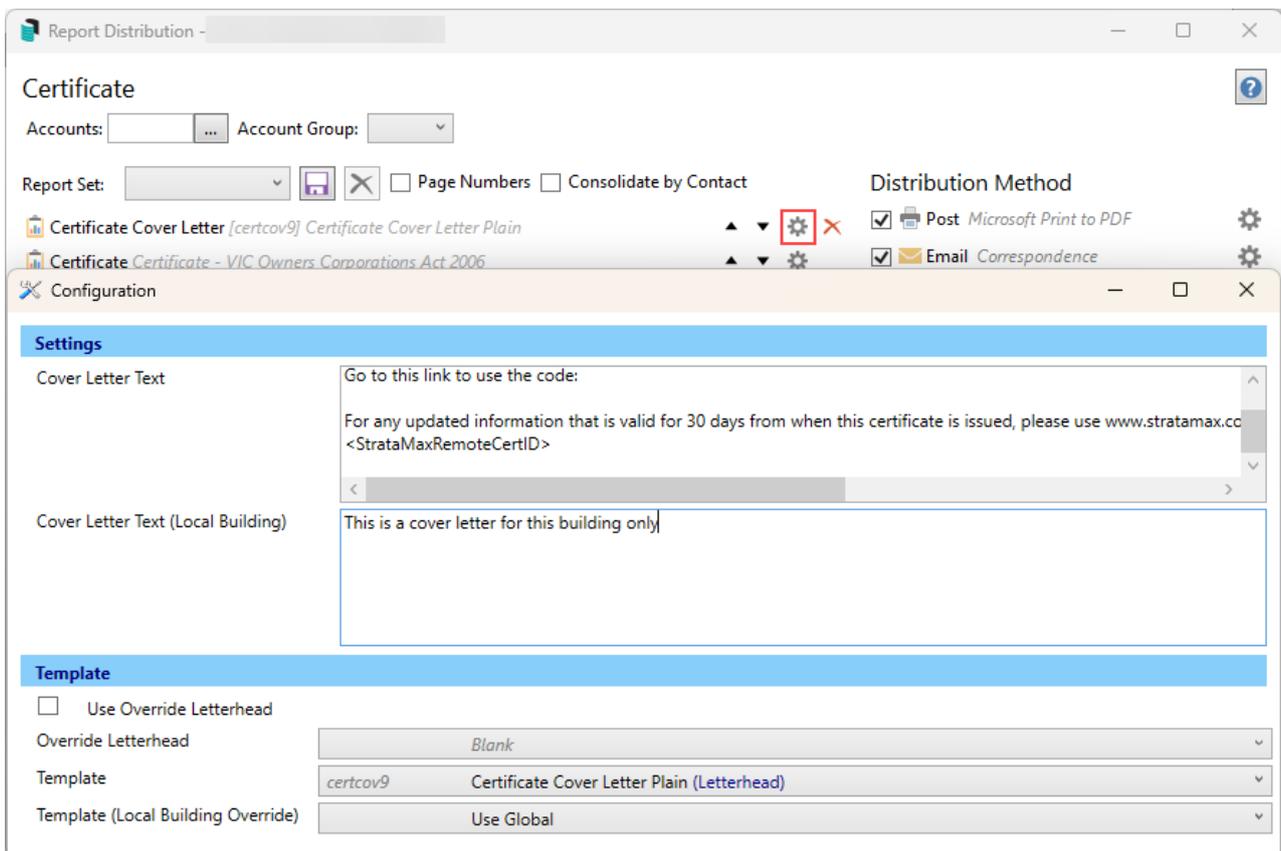
The cover letter can also include the StrataPay Reference Number for the associated Lot Account. This will enable payments to be made using the individual unique StrataPay Reference Number and the StrataPay Biller Code or BSB, and the transaction will reconcile automatically through the **Bank Reconciliation**. If the bank account information is supplied, this will mean manual reconciliation when the funds are received and is not recommended.

1. Search or select **Certificates**.
2. Click the cogwheel on the cover letter template.
3. Enter the text into the Cover Letter Text field for a global cover letter. Use the Local Building area if for the selected building only.
4. If using the Pexa/ Online Payment option, enter text for the cover letter, including the BSB/Biller Code and StrataPay Reference special text <StrataPayRef>.

BSB: 067-970
or
Biller Code: 74625

Account Number: <StrataPayRef>

5. Adjust the template and letterhead if required.
6. Click *Close*.



Creating an Electronic Seal/Signature

The Common Seal and the signature (separately if needed) for a building can be scanned and added to Certificates. When a certificate is produced, the seal and signature are automatically affixed. The seal and signature are first saved onto a Word document and can then be imported into StrataMax. This file can be saved as a .docx or .pdf.

Once this has been done, the configuration should also be set to print the [Seal/ Signature](#).

When the seal/signature is added to the Certificates menu, the document with the Common Seal and signature is automatically saved in DocMax for that building. The title will be 'Certificate Seal', which can be used in a Search to locate these documents. However, no category will be allocated; more details can be added to the document properties if required.

Scanning and editing the Common Seal/Signature

1. Scan the building's common seal and the account manager's signature, or just the signature for those states that require it, making sure they are scanned in an image format. This should be .png or .jpg.
2. Open the image in an image editor program like MS Paint, 3D Paint, Adobe Photoshop Express, Adobe Illustrator, etc.
 - All the open space around the seal and signature needs to be removed.

- The image size needs to be adjusted so that the height is no bigger than **130 pixels**.
- 3. Once the image has been cropped to remove all the white space around the seal and signature, and the height is no bigger than **130 pixels**, save the image and then insert it into a Word document.
 - In Word, use the Insert tab and insert a Picture. Navigate to where the image has been saved and insert this.
- 4. Save the document, and make a note of the folder where it was saved - this will be needed in the following steps.

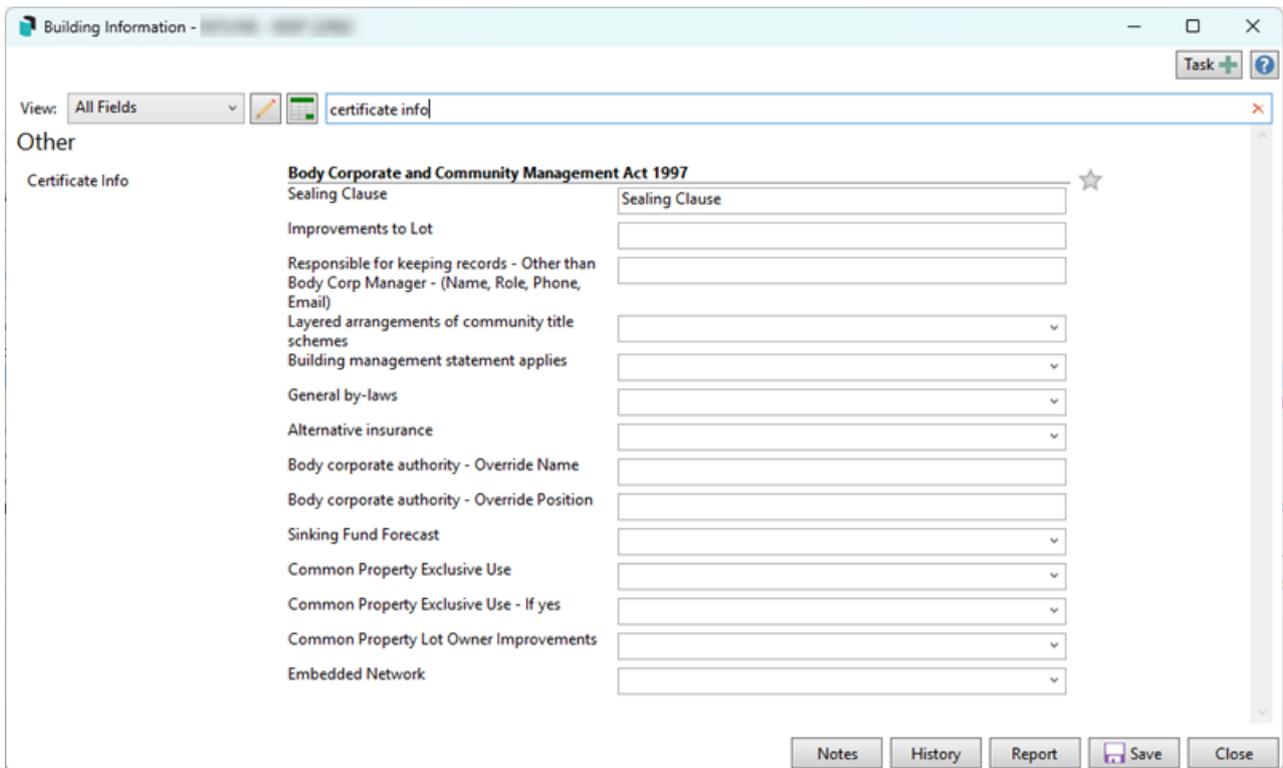
Adding an Electronic Seal / Signature to the Building

1. In **Certificates**, click the *cogwheel* on the Certificate template.
2. Click the *Seal/Sig. Location* button.
3. Navigate to the saved document containing the scanned seal and signature, or the single signature, and click the *Open* button.
4. Click the *Seal/Sig. Location* button for a per-building option. Or use the *Global/ Seal Sig Location* button to set this globally (recommended for signature only). Check the position of the seal/signature, and adjust if needed. If this needs to be moved, click the image and drag it into position.
 - Produce a Certificate to check the placement and repeat step 4 if the position needs to change.

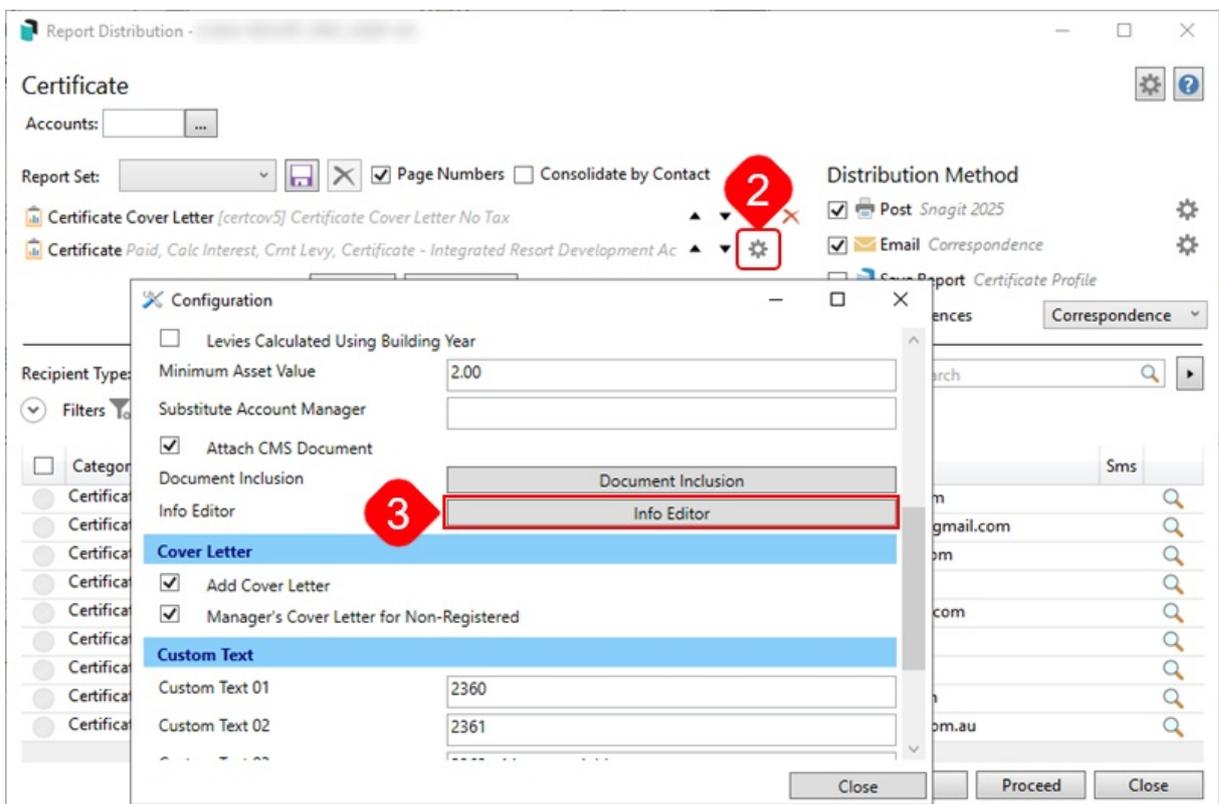


Certificates | Information Editor

Each state has specific questions, statements and answers within the certificate itself. This information can be modified using the *Certificates Information Editor* screen in **Certificates**, or in the **Building Information** screen, under the 'Certificate Info' section.



1. Search or select **Certificates**.
2. Click the cogwheel next to the certificate template.
3. Click the *Info Editor* button to open the Certificate Information Editor screen.



4. The *Certificate Section* drop-down will automatically select the appropriate state act, according to the building's state and type, set in **Building Information**.
 - The drop-down can be changed to another state and act, and the text fields will change accordingly, but only the fields under the *Text (global defaults for this certificate)* column will be active to be edited.
5. Double-click a field under the *Text (global default for this certificate)* for all buildings or *Text (this building only)* column and adjust text as required. In some fields, there will also be a drop-down menu to select predefined text if more appropriate.
6. Click *Save Changes* once complete.

Certificate Information Editor - K/BAY RESORT (PBC) KEEP

Certificate Section: QLD - Building Units and Group Titles Act 1980-1990

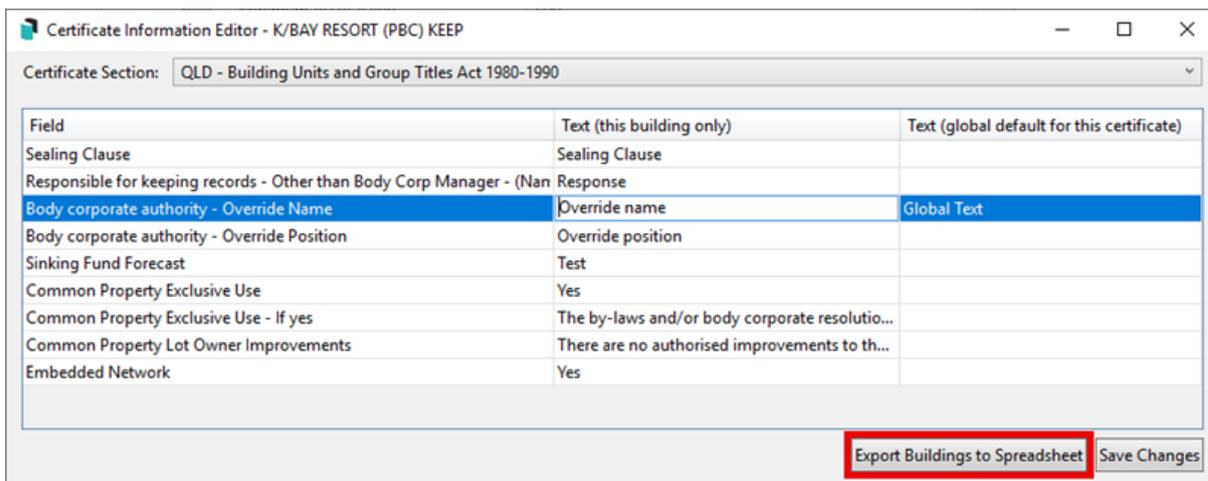
Field	Text (this building only)	Text (global default for this certificate)
Sealing Clause	Sealing Clause	
Responsible for keeping records - Other than Body Corp Manager - (Name)	Response	
Body corporate authority - Override Name	Override name	Global Text
Body corporate authority - Override Position	Override position	
Sinking Fund Forecast	Test	
Common Property Exclusive Use	Yes	
Common Property Exclusive Use - If yes	The by-laws and/or body corporate resolutio...	
Common Property Lot Owner Improvements	There are no authorised improvements to th...	
Embedded Network	Yes	

Export Buildings to Spreadsheet Save Changes

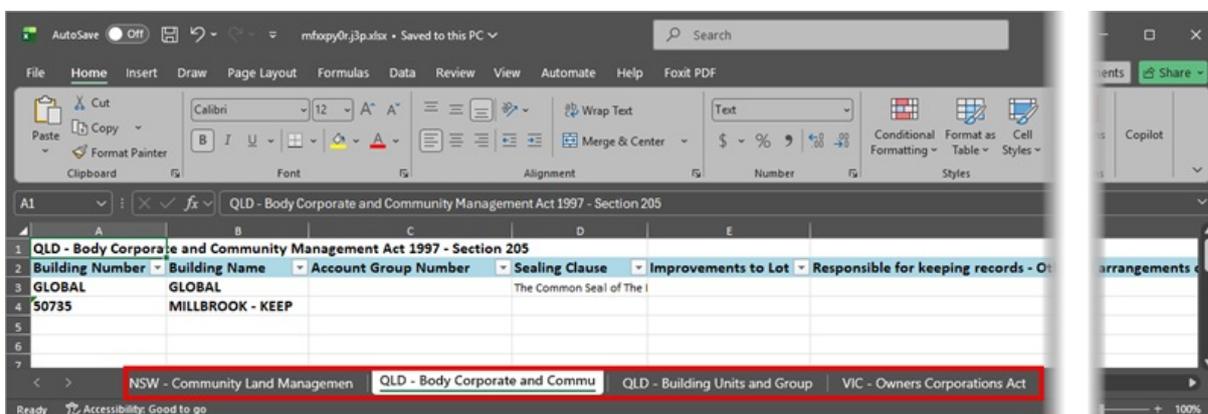
Certificates | Export Information

This section describes how Building Certificate Information can be exported to an Excel spreadsheet for a single, multiple, or all buildings across a StrataMax portfolio.

1. Search or select **Certificates**.
2. Click the cogwheel next to the certificate template.
3. Click the *Info Editor* button to open the Certificate Information Editor screen.
4. Click the *Export Buildings to Spreadsheet* button, and the Building Selection window will open.



5. After tagging the required buildings, click the *Select* button.
6. Excel will open with a tab at the bottom for each state and type (if applicable in the portfolio).



Document Inclusion

Document Inclusion allows documents to be added to a list so that when a certificate is produced, these documents are automatically printed as an addition to the certificate. Documents can be added locally (for this specific building) or globally (for this certificate for all buildings).

For QLD CMS document attachment requirements, use **Building Information** - CMS field to attach the Community Management Statement.

It's important to note that the documents added to Document Inclusion will not be available via Online Certificates.

Lots with Utility Subgroup

If the subject lot is in a Body Corporate, which is bulk-billed for electricity. Individual meters for each

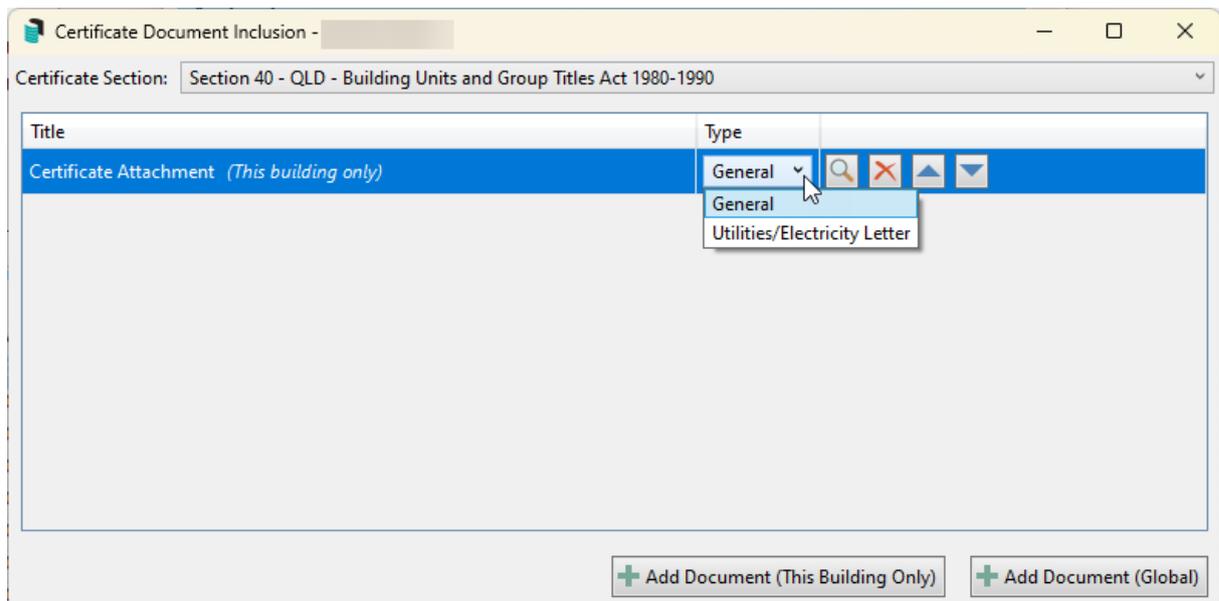
lot are read periodically and bills are sent by the Body Corporate manager either to the owner or the tenant. In any event liability for unpaid electricity charges rests with the owner.

If bills are sent to the owner, the attached certificate will include amounts owing up to the last meter reading. For settlement, allowance must be made for any amount owing pursuant to a final reading.

The new owner will be responsible for any unpaid electricity charges. It is therefore recommended that a sum be withheld at settlement.

Adding the Document to the Document Inclusion List

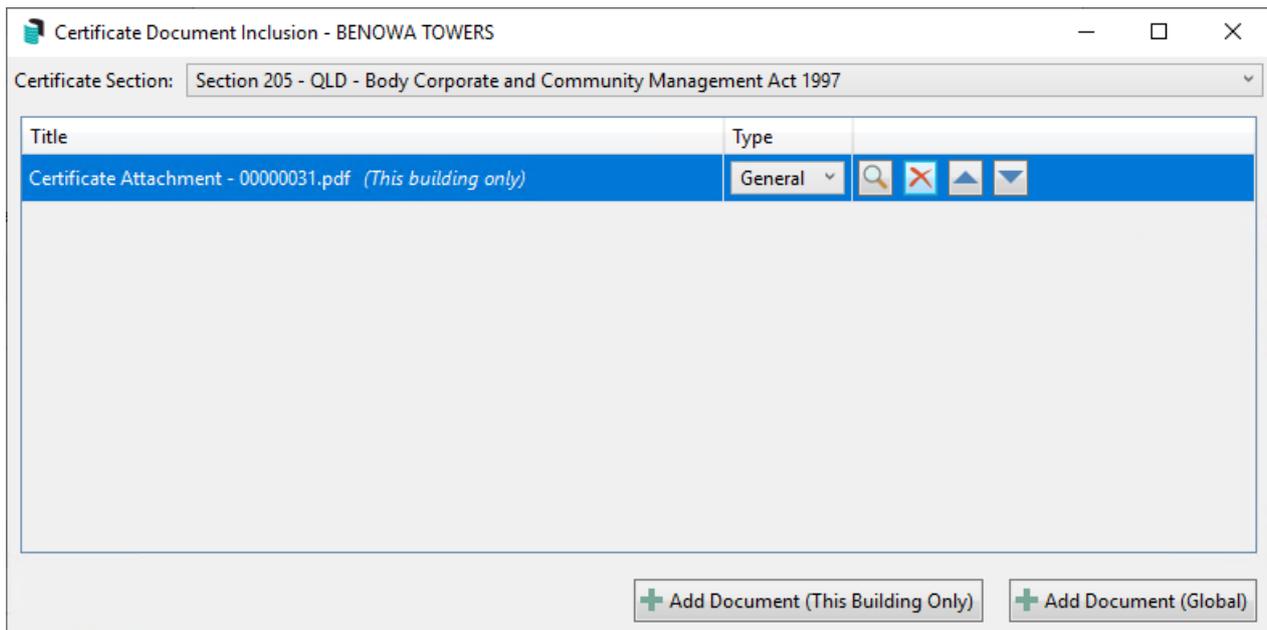
1. In **Certificates**, click the *cogwheel* on the Certificate template.
2. Click Document Inclusion. The Certificate Section will be set. If this needs to be adjusted, click the drop-down arrow and select the required certificate type.
3. Click *Add Document, This Building Only* or *Global*.
4. This will open the **DocMax Select Document** screen.
5. If the document is already in DocMax, navigate to it and click *Select Document*.
6. If the document is not in DocMax, you can either navigate to it using the *Add New Folder Location* option (in the list to the left) and click *Select Document*.
7. If this is for a Utilities/ Electricity Letter, select the document type using the drop-down list.
8. Repeat if more documents need to be added.
9. Use the navigation buttons to view, remove or move the order of the document.
10. Close by clicking the X at the top of the Document Inclusion window.



Deleting the Document from the Document Inclusion List

1. In **Certificates**, click the *cogwheel* on the Certificate template.
2. Click Document Inclusion. The Certificate Section will be set. If this needs to be adjusted, click the drop-down arrow and select the required certificate type.

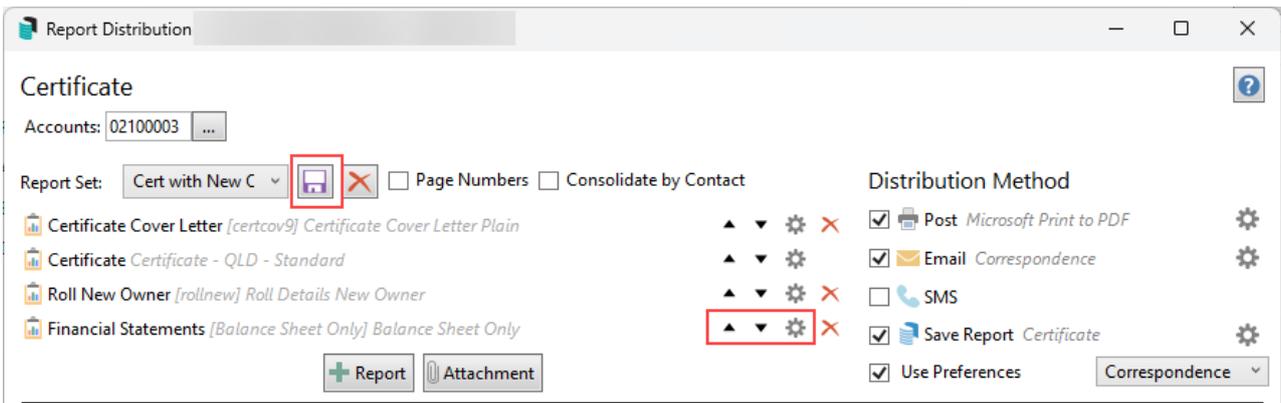
3. Highlight the document to be deleted.
4. Click the red X and then click *Yes* to confirm deleting the attachment.



Creating a Report Set

You can include additional reports and attachments with the certificate. When saved as a report set, it will contain the state-specific certificate along with any selected reports and attachments. For Queensland clients who need to attach the CMS, this is done in **Building Information** using the CMS Document field.

1. Search or select **Certificates**.
2. The state-specific Certificate will be in the list.
3. Click +Report to add StrataMax Reports. For example, the Financial Statements or the Roll New Owner form. These will need to be selected one at a time. Repeat for each one.
4. Use the cogwheel on each report to configure any desired options.
5. If the report sort order needs to be adjusted
6. Click the Attachment button to add an attachment from **DocMax**. Repeat for each one.
7. Click *Save* and enter a Report Set name.



Accessing Generated Certificates

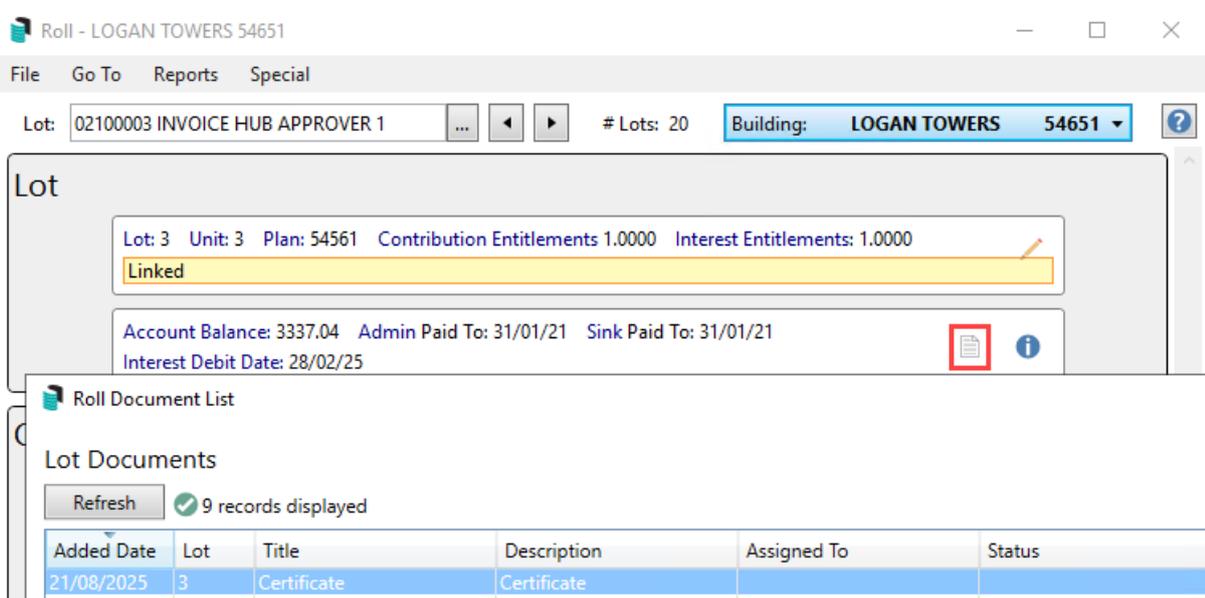
After the certificate has been sent, it will be accessible in a few areas.

When the original is sent, using the *Save Report (DocMax)* with a profile allows it to be viewed using a DocMax search or directly in the **Roll** via the Lot section.

Original certificate using *Save Report*



- Available in the **Roll**



- Available in **DocMax**

DocMax - Demo Drive #2

Documents

Results Layout, Preview Pane, Show Superseded Documents, View Document, Open, Delete Document, Append other Document, Append External File, Disbursements, Print, Email, View History, Copy to Buildings

System Documents

Stored Reports are items produced in StrataMax and now saved in DocMax

Building Name contains [] X
 Building Number is equal to [] ... X
 Title contains [] X
 Categories is any of [] Certificates X
 Extracted Text contains [] X
 Email Recipient contains [] X

Refresh 4 records displayed

Select / Deselect All

Title

- Certificate
- Certificate
- Certificate
- Certificate

Save Changes Discard Changes Task +

Document Profile [] Assigned To []
 Status [] Action Date []

Custom Properties

Document Details

Property Document Internal Document

Building LOGAN TOWERS

Lot Details 02100002 2 2 SMITH J X

Owner Joe Smith

Category [] Certificates X

Title Certificate

- Available from **Communications** / File / Search Logs or View Log

Search MaxSoft Communication Log - LOGAN TOWERS 54651

Refresh Export Advanced

Field	Condition	Value
Date/Time	is on or after	<input type="checkbox"/> Specific Dates Today
To	contains	[] X
Building Number	is equal to	[] ... X
User	is equal to	[] X

2 records displayed

Date/Time	Send S	From	To	Subject	Buildin
21/08/2025 12:32:04 PM	ready			LOGAN TOWERS 54651 Invoice Hub Approver	
21/08/2025 12:28:27 PM	ready			LOGAN TOWERS 54651 Joe Smith Lot 2	

- Available from **Stored Reports**

Stored Reports - DIAMONDS FOREVER - KEEP 1563

Search [Search] Account: [] Report: Certificate Dates: 02/04/2025 to [] Email: []

Date & Time	Report	Account	Recipient	Lot	Unit	Email
4/08/2025 10:23:10 AM	Certificate	02100001	Developer 1	1	1	admin@testdev.co
4/08/2025 10:50:35 AM	Certificate	02100001	Developer 1	1	1	admin@testdev.co
12/08/2025 9:08:04 AM	Certificate	02100003	Developer 3	3	3	admin@testdev.co
12/08/2025 11:23:11 AM	Certificate	02100016	Info Track			infotrack@email.cc
12/08/2025 11:23:11 AM	Certificate	02100016	Info Track			infotrack@email.cc
26/09/2025 4:16:59 PM	Certificate	02100016	Info Track			infotrack@email.cc
26/09/2025 4:19:58 PM	Certificate	02100016	Info Track			infotrack@email.cc

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 Queensland 4217 Bundall QLD 9224 Mobile: 0418 752 507

04 August 2025

Developer

91% [Zoom In] [Zoom Out] [Reset]

1 of 19 [Previous] [Next]

Close

Search Certificates Issued

A report of all issued Certificates can be generated by using the ***Search Certificates Issued*** function. This report includes details on how each Certificate was delivered, indicating whether it was *Printed* or *Emailed* and for which lot and the date.