

**TENDER DOCS USER
GUIDE**

DOCUMENT MANAGEMENT

INEIGHT 

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CHAPTER 1 – INTRODUCTION TO THE TENDER MODULE

Tender Packages are a special type of package in InEight Document. Not only do they group together a set of documents with a set of recipients, but they also include built-in business processes (with notifications) to manage the Release for Tender, Sending Addendums, corresponding with Tenderers, Managing Submissions and Awarding the Package.

Tender Packages in InEight Document work in conjunction with a stand-alone website called TenderDocs. The concept behind TenderDocs is to ensure that Tenderers are NOT given access to the live InEight Document project, unless or until such time as they are awarded a tender.

After Tenderers receive an Invitation to Tender via email, they are directed to the TenderDocs website. Here they can use their unique login to download any specific documents released as part of the package. Using this website, the Tenderer is also able to correspond with the tender issuer regarding tender queries, probity concerns etc., and finally, submit their bid document in the requested format.

Once the Tender has been “Closed for Bidding” the submission documents become available for use/review (depending on how the Tender Issuer has set it up) to commence the selection process.

Once the selection has been completed, the Tender Issuer is able to award the package to a company, and only then are they given access to the InEight Document project and then granted access to the documents within your project automatically if required.

Note for the purposes of this document that “Tender Packages” in InEight Document relates only to the distribution of documents during the Bid/Tender process.

CHAPTER 2 – CREATING AND ISSUING A TENDER PACKAGE

For information on Creating and Issuing a Tender Package, see the links below.

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2.1 CREATE THE PACKAGE DETAILS

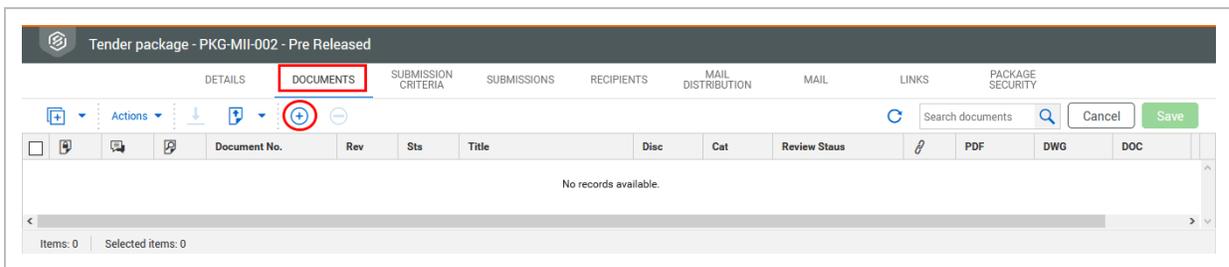
1. Click the **New** dropdown menu and hover over **Package** and then select **Tender Package**.
2. Enter in the package details, then click **Save**.

Field	Description
Package ID*	Package identifier.
Package Title*	Package Title.
Trade	Select the relevant trade the package belongs to.
Package Phase	Package Phase.
Awarded To	Company the package has been awarded to.
Approx Value	Approximate Package value.
Preferred Format	Format of soft copy submissions.
Long Title	Long Title field.
Details	Long Description field.
Hardcopy of Documents available from Company and Contact	Select the Company from where a hardcopy of a tender package can be obtained.
Automatically close Submissions at Scheduled Tender close times	Tick this box if Tender Packages must be closed for bidding automatically on the date and at the time defined against the Schedule Tender Close option below.

Field	Description
Design Release	Enter the Schedule, Forecast dates for this event. The Actual date is updated by the system.
Tender Release	As above.
Tender Close*	As above.
Tender Award	As above.
Start on Site	As above.
Finish on Site	As above.

2.2 ADD DOCUMENTS TO THE PACKAGE

1. From the Tender Package details window, click the **Documents** tab.



2. Click the  button.
3. The **Search** popup to find and select all documents required using the tick box next to the documents.

Add document
✕

Search criteria for Documents
Hide search

Show:

Latest unrestrained

Documents that I can download

Filter by:

	Column	Operator	Value
+	Select one...	Select one...	Select some items..
+	AND	Select one...	Select some items..

Clear

Search

Search results
Show results

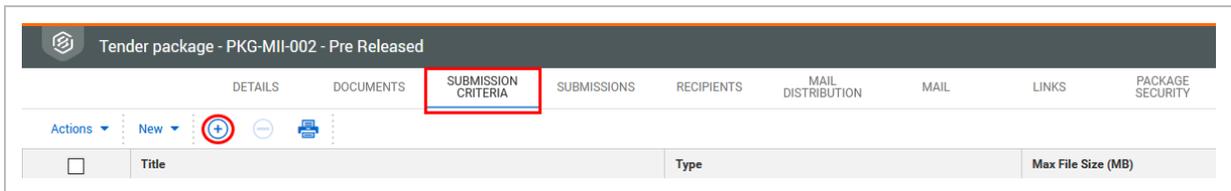
Cancel

Save

4. Click **Save** then your documents have been added to the Documents tab.

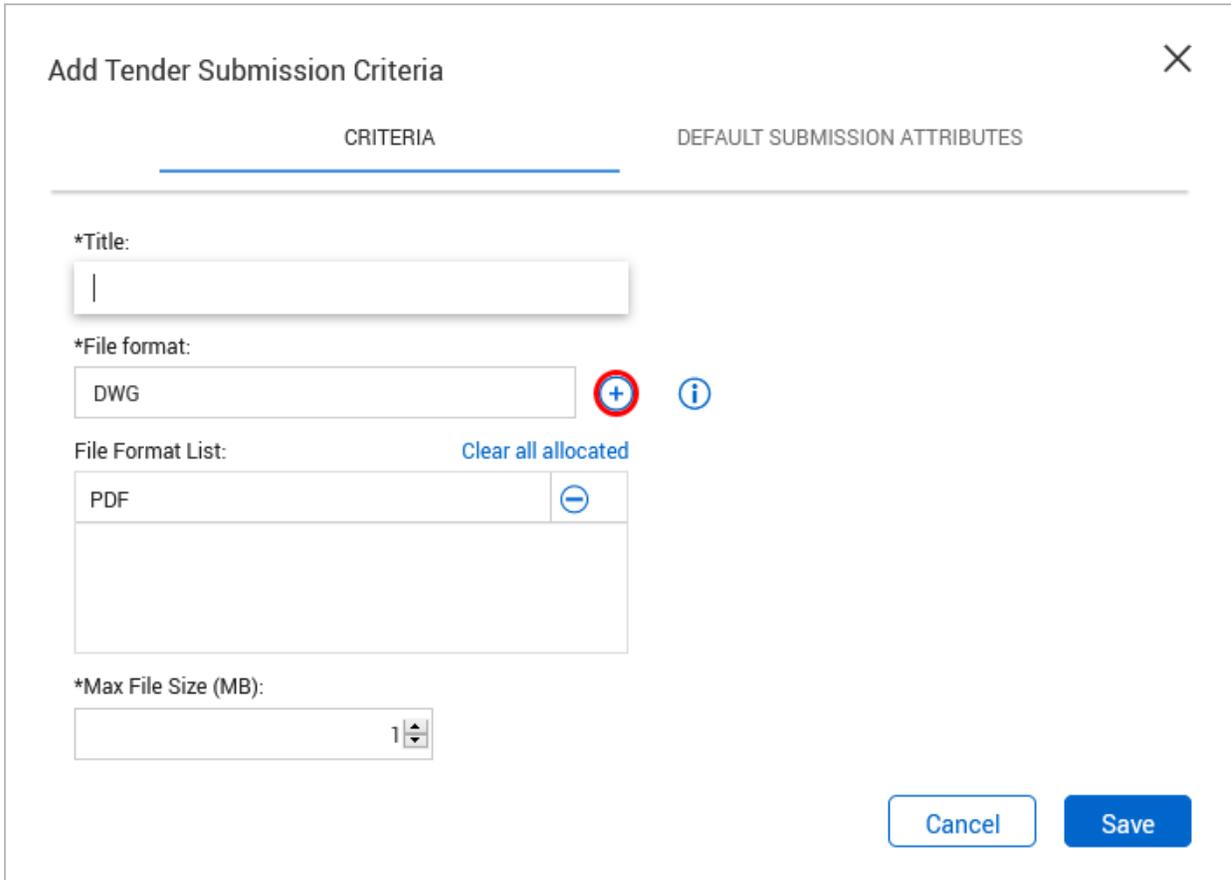
2.3 ADD SUBMISSION CRITERIA TO THE PACKAGE

1. In the Tender Package details window, select the **Submission Criteria** tab.



2. Click the button. In the **Criteria** tab, enter the title for Tender Submission Criteria and click

 to select the acceptable File Formats.



Add Tender Submission Criteria ✕

CRITERIA DEFAULT SUBMISSION ATTRIBUTES

*Title:

*File format:
  

File Format List: [Clear all allocated](#)

PDF	

*Max File Size (MB):

3. Select the **Max File Size** for the Tender Submission Criteria.
4. Select the Default Submission Attributes tab and fill out the Revision, Status, Discipline and Type for what the uploaded files will be tagged with after the bid closes and the submission document

move into the Document Register.

Add Tender Submission Criteria
✕

CRITERIA
DEFAULT SUBMISSION ATTRIBUTES

* Revision:

Revision A - A ▼

* Status:

Issued for Tender - IFT ▼

* Discipline:

Electrical - ELEC ▼

* Type:

Tender Submission - T... ▼

Category:

General - GEN ▼

Revision notes:

Remarks:

Cancel

Save

2.4 ADD RECIPIENTS TO THE PACKAGE

- From the Tender Package details window, select the **Recipients** tab then click .

Tender package - PKG-MII-002 - Pre Released

DETAILS
DOCUMENTS
SUBMISSION CRITERIA
SUBMISSIONS
RECIPIENTS
MAIL DISTRIBUTION
MAIL
LINKS
PACKAGE SECURITY

+
+
+
+
+

Search Recipients

<input type="checkbox"/>	Company	Name	Phone	Mobile	Email	Invitation Issue Sent Date	Acknowledgements Received
No records available.							

Items: 0
Selected items: 0

- At the **Select Recipients** window, first select a company from the dropdown then tick the box next to the contact you want to add and click  to add the contact as a recipient.

3. Click Save to close out the Select Recipients window.

2.5 SETTING UP MANDATORY RECIPIENTS

Nominated recipients can be set up to receive and respond to all Tender correspondence. This means the Tenderer is not required to select recipients when raising tender-related queries.

1. From the Tender window, click on the **Mail Distribution** tab.

Mail Type	Title	Distribution List	Available in TenderDocs	Attribute Values
TC	Tender Clarification		<input checked="" type="checkbox"/>	Define Attribute Values
TQ	Technical Query		<input checked="" type="checkbox"/>	Define Attribute Values
TSUB	Tender Submission		<input checked="" type="checkbox"/>	Define Attribute Values

2. Click  against the mail type.

3. Add the relevant contact as the Mandatory recipient for the mail type then click **Save**.

Select recipients ✕

* Display: All contacts Contact groups

Select contacts to have access to package

Demo Search

	Name	Allocated
<input type="checkbox"/>	Joe Fredricks	

→ To

→ Cc

Contacts given access package [Clear allocated](#)

Recipients added to: **To**

Name	Email	HC	
Joe Fredericks (Houston Contracting)	<input type="checkbox"/>	<input type="checkbox"/>	⊖

Recipients added to: **Cc**

Name	Email	HC	
No records to display			

Cancel
Save

NOTE Mandatory settings can also be set at a project level.

2.6 RELEASING A PACKAGE FOR TENDER

Once all documents have been added to the package and the required Tenderers have been added as recipients, the package can be released for Tender.

1. Click the **Release** button on the Details tab to generate an Invitation to Tender.

Tender package - PKG-MII-002 - Pre Released

DETAILS

DOCUMENTS

SUBMISSION CRITERIA

SUBMISSIONS

RECIPIENTS

MAIL DISTRIBUTION

MAIL

LINKS

PACKAGE SECURITY

Actions ▼

+

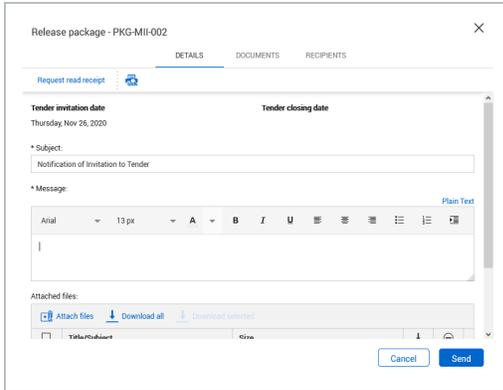
Release

Award

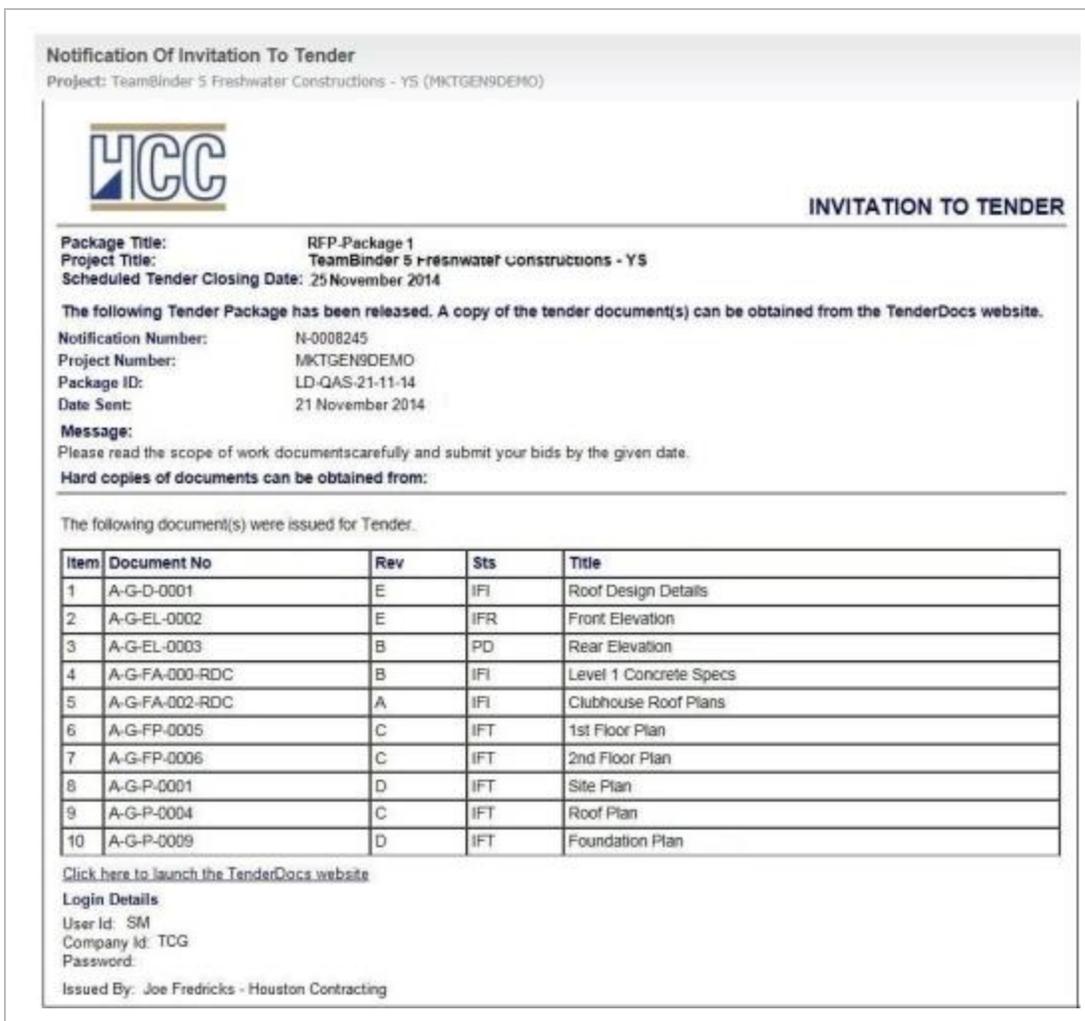
* Package ID:

* Package Title:

2. Add the notification title, message and any other files to be attached to the email.



3. Click the **Send** button to send out the Invitation to Tender.



NOTE Email invitations will now be sent out containing login details and a link to <<your server URL>>/tenderdocs5 .

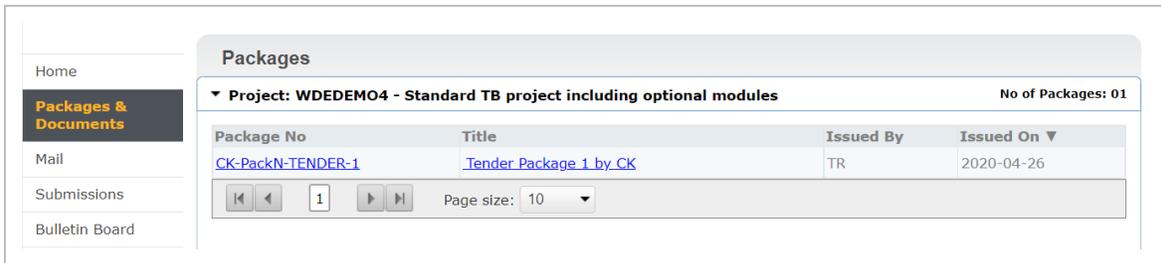
CHAPTER 3 – USING THE TENDERDOCS PORTAL

The TenderDocs portal is used by Tenderers to receive, manage and submit their tender documents and correspondence with the Issuing Authority.

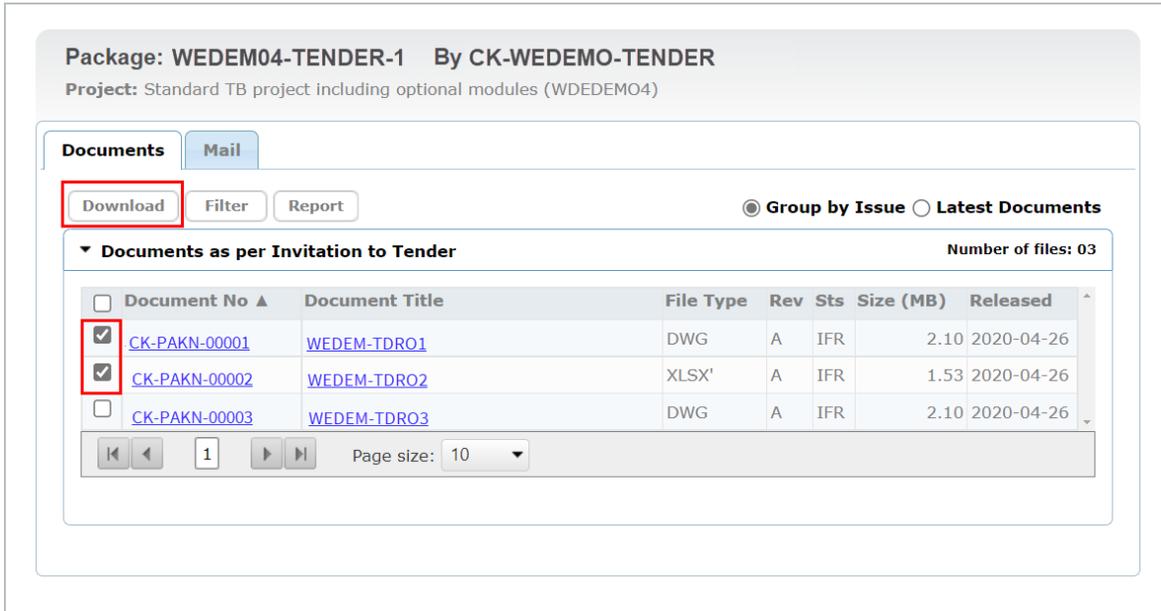
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3.1 DOWNLOADING DOCUMENTS FROM THE TENDERDOCS PORTAL

1. To launch TenderDocs, go to <https://au1.doc.ineight.com/TenderDocs5/> and enter the relevant login details (your URL will be as per your current INEIGHT Document server)
2. From the home page, select “**Packages and Documents**” from the left menu and click on the Package.

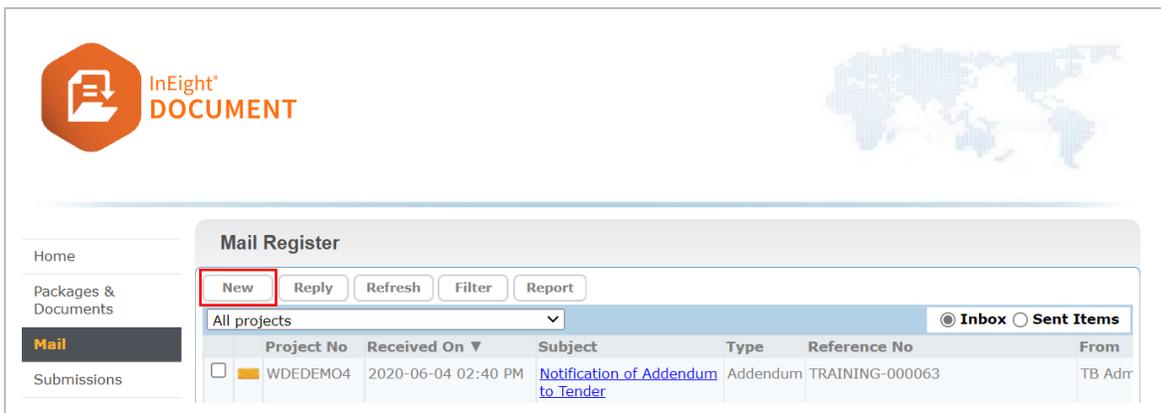


3. Select all documents and click **“Download”**.



3.2 SENDING TENDER QUERIES

1. To send a tender query, click **Mail**, then **New**. The recipient(s) will be added automatically.
2. Enter query details and click **Send** once complete.



3. The tender query recipient(s) can respond to tender queries raised by the Tenderers using standard InEight Document Mail.

CHAPTER 4 – ISSUING ADDENDUMS TO PACKAGES

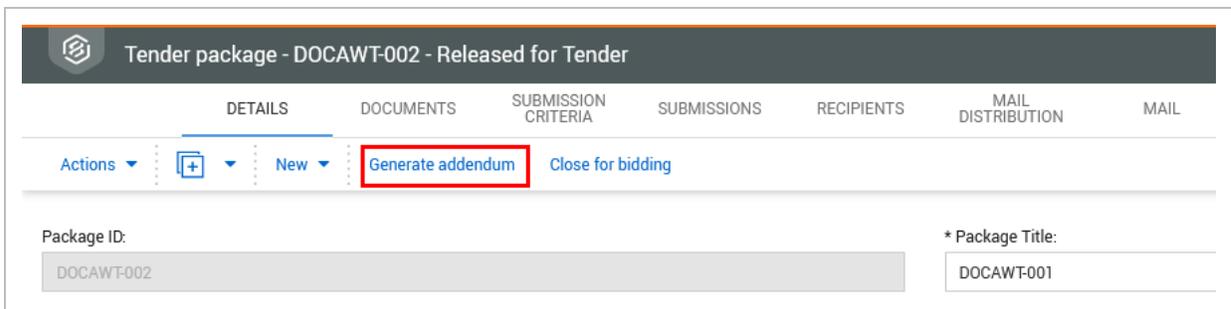
During the tender period it is often necessary to send out additional documents or notices to the Tenderers as Addendums.

See the links below for more information on issuing Addendums to packages:

4.1 Generating an Addendum to Tender 15

4.1 GENERATING AN ADDENDUM TO TENDER

1. From the Package Details tab, click the **Generate Addendum** button.



2. Enter both a **Reason** for the Addendum and a **Message** in the fields provided as shown below.

Generate addendum - DOCAWT-002 ✕

DETAILS DOCUMENTS RECIPIENTS

Request read receipt 

Tender invitation date **Tender closing date**
Thursday, Nov 26, 2020

Send addendum with the message only.

* Subject:

* Reason:

[Plain Text](#)

Arial 13 px A B I U ☰ ☰ ☰ ☰ ☰ ☰ ☰ ☰ ☰

* Message:

[Plain Text](#)

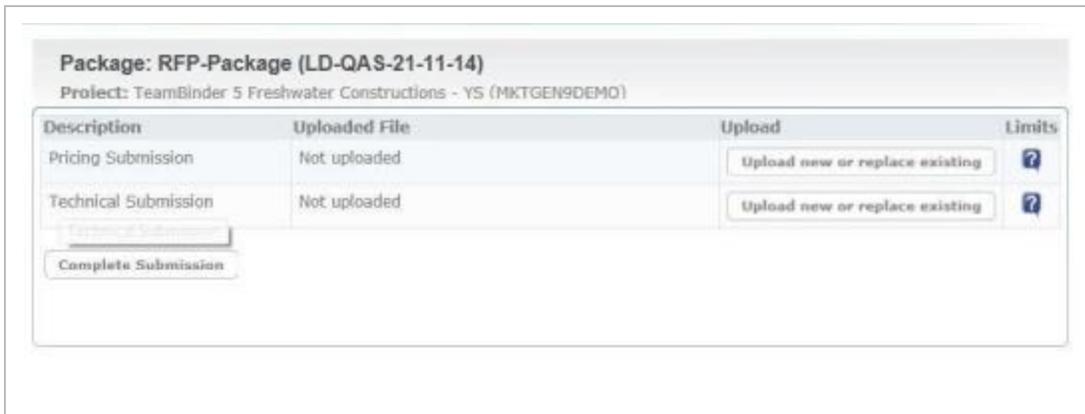
3. Click **Send**.

CHAPTER 5 – SUBMITTING BID DOCUMENTS

Tender Submission is done via the TenderDocs Portal.

Tenderers can submit their bid document(s) according to the bid submission criteria.

1. From the TenderDocs portal, click **Submissions**.
2. Upload the relevant bid documents by clicking **Upload New or replace existing file** according to the relevant bid submission criteria.
3. Click **Complete Submission**. When all documents have been uploaded. An acknowledgement of successful bid submission message is shown.



CHAPTER 5 – PACKAGE MAINTENANCE

For information on Package Maintenance, see the links below.

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5.1 OVERVIEW

There are three further phases in the life cycle of a tender package that are also managed via the Package Details window. These are:

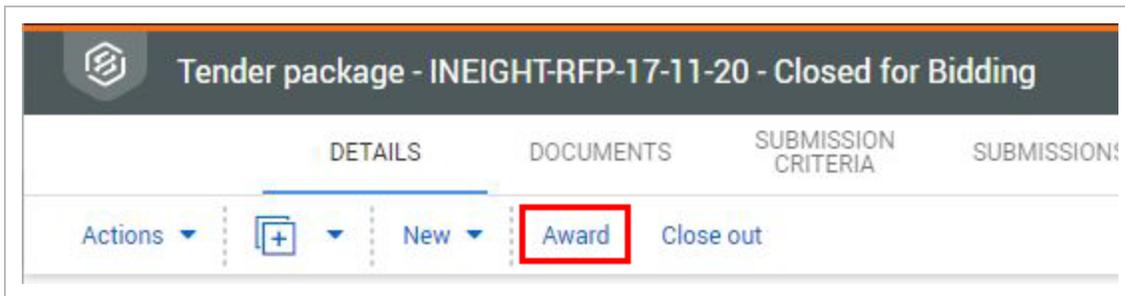
- Closing the package at the end of the tender period.
- Awarding the package to the successful Tenderer.
- Closing out the package when the works are completed.

5.2 REVIEWING/VERIFYING DOCUMENTS SUBMISSIONS

1. From the document register enter “Tender Submission” into the quick search field then click **Go**.
2. You should now be able to view the Documents that were submitted for your package.

5.3 AWARDING A PACKAGE

1. Once the documents have been verified and the Tenderer has been selected, open the package details again by double clicking on the package from the package register. Then click **Award from the Details tab**.



2. Select the company to award the package to the appropriate company from the list of recipients.

Award package ✕

Select the contacts who will require access to the package documents from within InEight Document.

[Clear allocated](#)

Engineering ... Search

<input type="checkbox"/>	Company	Name
<input type="checkbox"/>	Engineering Project S...	Adrian Hinkley
<input type="checkbox"/>	Engineering Project S...	Frank Jacobs

➔

Search Search

Company	Name
Engineering Project S...	Adrian Hinkley

Notify users of future revisions with download facility in notification.

Cancel Award

3. Use the tick box at the bottom of the screen to automatically send notifications about future revisions of the tender package documents if required.
4. Click the **Award** button and **Dismiss** when prompted.
 - a. A notice of award is now sent to the successful company and the selected contact(s) created as limited access users (with ongoing access to the package documents from within InEight Document).
 - b. The other companies are also sent notifications informing them they have been

unsuccessful.

NOTIFICATION OF TENDER AWARD

Package Title:	RFP-Package	Notification Number:	N-0008250
Project Title:	TeamBinder 5 Freshwater Constructions - YS	Date:	24 November 14
Package ID:	LD-QAS-21-11-14		
Project Number:	MKTGEN9DEMO		

We are pleased to inform you that the above Tender Package has been awarded to:

The Contractor Group

The current document(s) for this package can be accessed via TeamBinder using the following:

Login Details:

Userid:	SM		
Companyid:	TCG		
Password:	You can use your TeamBinder login details to log into TeamBinder		

From:
Joe Fredericks
Houston Contracting

5.4 CLOSING THE PACKAGE FOR BIDDING

1. Click the **Close for bidding** button from the Package Details window to open the “Close Package for Bidding” window.

Tender package - DOCAWT-002 - Released for Tender

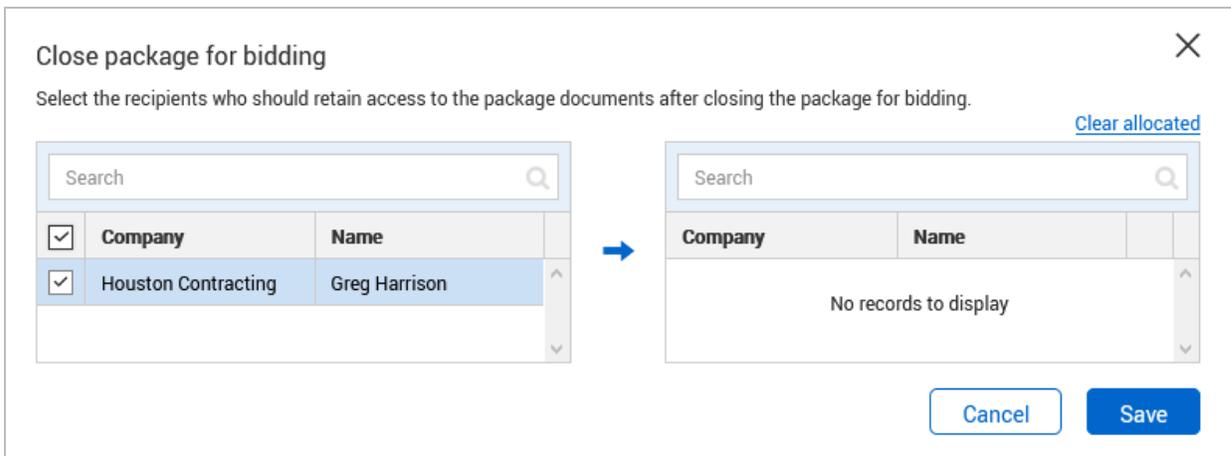
DETAILS
DOCUMENTS
SUBMISSION CRITERIA
SUBMISSIONS
RECIPIENTS
MAIL DISTRIBUTION
MAIL

Actions ▾
+ ▾
New ▾
Generate addendum
Close for bidding

Package ID:		* Package Title:
DOCAWT-002		DOCAWT-001

2. Select all recipients who will retain access to the package after the tender period has finished or

click **OK** without selecting any recipients if no future access is required.



3. This will remove access to the tender documents on within TenderDocs for all recipients and the status of the package will be changed to **Closed for Bidding**.

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CHAPTER 6 – PACKAGES REPORTS

For information on Packages Reports, see the links below.

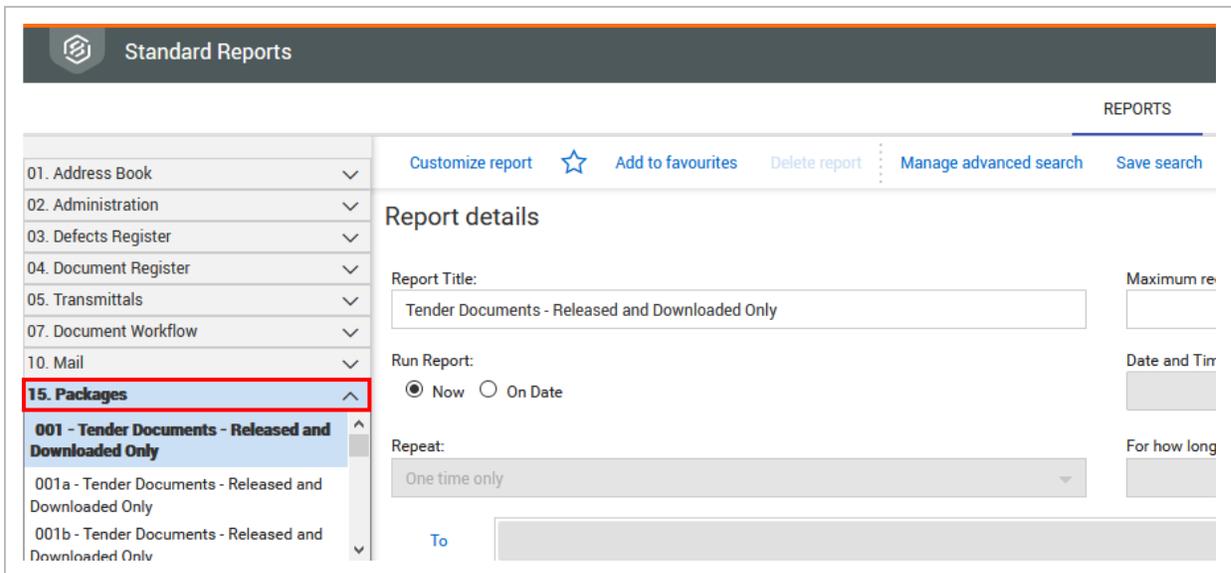
6.1 Using the Package Details Report 23

6.1 USING THE PACKAGE DETAILS REPORT

There are several reports available for Packages including “010 – Packages – Sent Detailed Report” which details the history of all document issues during the package tender process.



1. Click the  button at the top menu.
2. Click the **Packages** group of reports on the left-hand side of the Standard Reports screen.



3. Select the report, enter search criteria and click **Search**.

This page intentionally left blank.

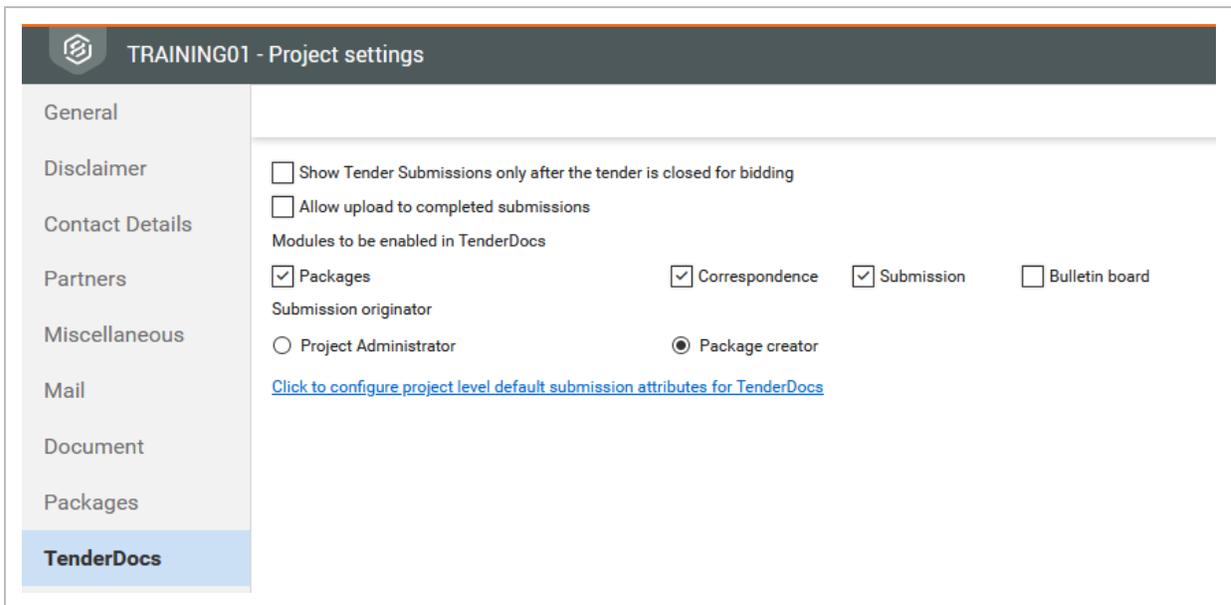
CHAPTER 7 – ADMINISTRATION SETTINGS

Prior to using InEight Document to issue Tender Packages, the following settings must be updated by an administrator.

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7.1 DEFAULT SETTINGS

1. To open the project settings click on the  icon on the top menu and select Project Settings then select **TenderDocs** from the Left Menu.



2. Confirm the settings below.

Setting	Recommended Option to be Selected
Allow Upload to completed submissions	Yes
Modules to be enabled in Tender Docs	Package, Correspondence, Submission
Submission Originator	Package Creator

3. Selecting “Click to configure Project level Default Submission Attributes for TenderDocs” will allow you to define the default submission document attributes once they are uploaded to the document register.

Configure project level default submission attributes ✕

Rev: Status: Discipline:

Category: Type:

Sender:

Revision Notes:

Remarks:

Reason:

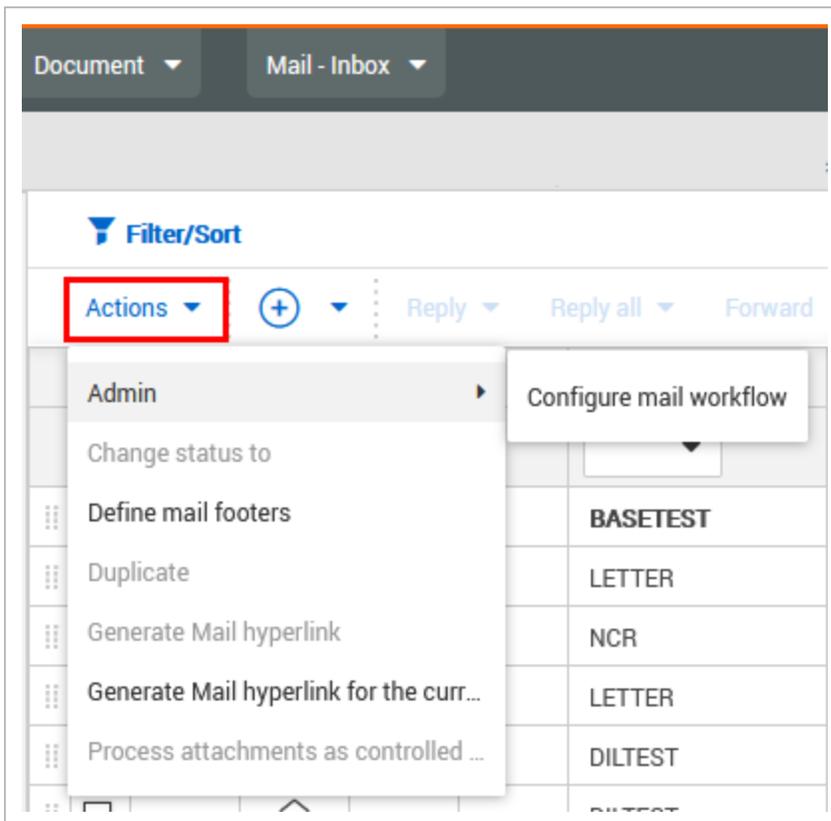
7.2 SELECTING MAIL TYPES FOR TENDERDOCS

Mail types need to be set up to enable Tenderers to receive and respond to correspondence through the TenderDocs portal.

7.2 Step by Step 1 — Select mail types

Select the mail types that are used in the TenderDocs portal.

1. From the Inbox register, click **Actions** -> **Admin** and select **Configure Mail Workflow**.



2. Select **Available in Tender Docs** against mail types which should be used by the Tenderers.

Mail Type	Title	Mail Resp Days	Fwd Type	Reply Type	Enable File Attachmen	Mandatory Recipients	Allow Single Mail Refe	Available in TenderDocs	Attribute Values
CA	Consultant Advice	20	CA,MEMO	LETTER	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Define Attribute Valu
LETTER	Letter	0	ANY	ANY	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Define Attribute Valu
MEMO	Memorandum	0	MEMO	MEMO	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Define Attribute Valu
NCR	Non Conformance R...	0	N/A	N/A	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Define Attribute Valu
RFI	Request for Informa...	0	ANY	RFI-R	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Define Attribute Valu
RFI-R	RFI Response	0	ANY	RFI-R	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Define Attribute Valu
SI	Site Instruction	0	ANY	ANY	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Define Attribute Valu
SCRFI	Subcontractors RFI	3	RFI	RFI-R	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Define Attribute Valu
TC	Tender Clarification	0	TC-R	TC-R	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Define Attribute Valu
TC-R	Tender Clarification	0	N/A	N/A	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Define Attribute Valu
TRN-R	Transmittal Response	0	ANY	ANY	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Define Attribute Valu
VO	Variation Order	0	ANY	ANY	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Define Attribute Valu
VAR	Variation Request	5	LETTER	VO	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Define Attribute Valu

You can optionally add default project attributes for each mail type.

7.2 Step by Step 2 — Add default project attributes to TenderDocs mail types

You can add default project attributes, including the original reference number, discipline, area, and location to be used in the TenderDocs mail workflow.

The attributes are used with TenderDocs only. The settings are default values, automatically populated when sending mail through TenderDocs.

1. From the Configure Mail Workflow dialog box (Actions > Admin > **Configure Mail Workflow**), click the Define Attribute Values link for a TenderDocs mail type. The Project Mail Default Attributes dialog box opens.
2. Enter values for the original reference number, discipline, area, and location. All fields are optional.
3. Click **Save**.

7.3 SETTING UP TENDERERS

Each Tender package recipient needs to be set up in InEight Document as an external contact so they can receive the package and send and receive correspondence via the TenderDocs portal.

1. Create the Companies the Tender will be issued to under Companies.
2. Set up the Contacts within these companies under Contacts.
3. Ensure each Tenderer is set up with the External Contact option ticked.