

QUICK REFERENCE **MOISTURE MAPPER™** INTEGRATION

Overview:

1. The Moisture Mapper™ integration with XactAnalysis® allows claim assignment data to be sent to Moisture Mapper, eliminating double-entry and saving time.
2. Additionally, when a job is completed, the equipment used at the job site and documented in the Moisture Mapper program can be exported (uploaded) into the Xactimate estimate.

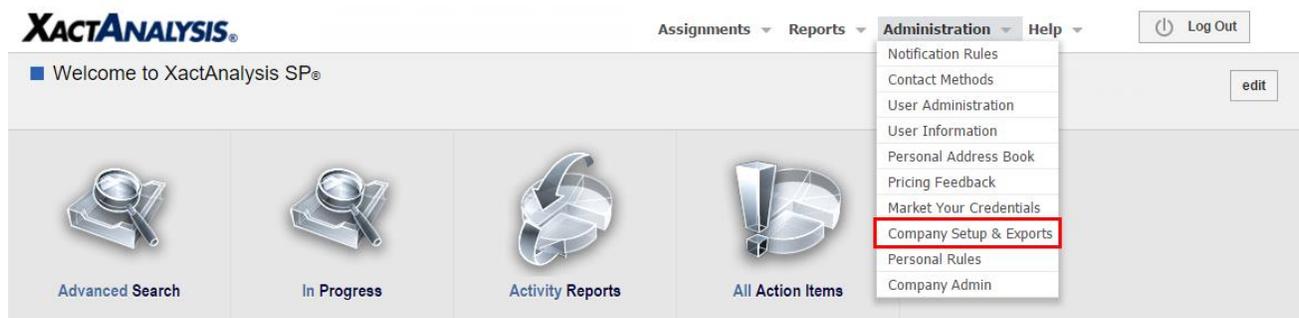
Requirements:

1. The export to Moisture Mapper is available for any assignment received through XactAnalysis (regardless of the Xactimate version), including self-assignments and third-party assignments, such as those sent from an insurance carrier.
2. An XactAnalysis for Service Providers (XactAnalysis^{SP}®) account is required in order to send data to Moisture Mapper. XactAnalysis for Service Providers is included with your assignment fee. If you are receiving assignments from carriers or other parties and do not have an XactAnalysis for Service Providers account, please contact Xactware sales at 800-424-9228 to receive your login ID and password.
3. An account with Moisture Mapper is also required. Contact Moisture Mapper at info@moisturemapper.com for more information about setting up an account.

Set Up in Moisture Mapper: In order to ensure all integration options between XactAnalysis, Xactimate, and Moisture Mapper are fully functional for each user, please contact Moisture Mapper at info@moisturemapper.com to provide the XactNet address being utilized.

Set Up in XactAnalysis^{SP}: Setting up XactAnalysis^{SP} to export to Moisture Mapper is as simple as checking the box:

1. Login to your XactAnalysis^{SP} account. Once you are logged in, activate the **Administration** drop-down menu and select **Company Setup & Exports**.



2. In the next screen, Moisture Mapper will be listed under the **Currently Enabled Exports** section. Select whether you want mitigation assignments to be exported to Moisture Mapper automatically or manually, then be sure to click **Save**.

Moisture Mapper International

4540 Southside Blvd Suite 501 Jacksonville, FL 32216 [edit](#)
(844) 276-2982

Account ID - 000000

Currently Enabled Exports

Third party/vendor Export type ?
Moisture Mapper None Manual Automatic

[SAVE](#)

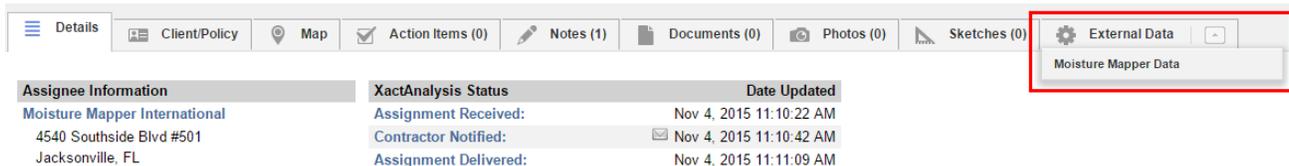
Exporting Files from XactAnalysis^{SP} to Moisture Mapper:

The option to export claim assignments into Moisture Mapper for documentation will now appear under the **Select an Action** drop-down menus in both the **Assignment Detail** screen of a particular claim as well as in your list of claim assignments in the **Advanced Search** results screen.

1. Using **Advanced Search**, you can select multiple estimates to export to Moisture Mapper all at once by using the check boxes just to the left of each assignment file. After you select the files you want to send, activate the **Select an Action** drop-down menu and select **Export to Moisture Mapper**. Then click **GO** to send the selected claim assignments to Moisture Mapper all at once. The option to send a claim file to Moisture Mapper is also available from within the **Select an Action** drop-down menu within the **Assignment Detail** screen for a specific claim assignment.



2. After the export has taken place, and the Moisture Mapper project has been created, an additional tab will be added to the **Assignment Detail** screen in XactAnalysis that says **External Data**. From here you will be able to select **Moisture Mapper Data**, where you will be able to view the Moisture Mapper project information.

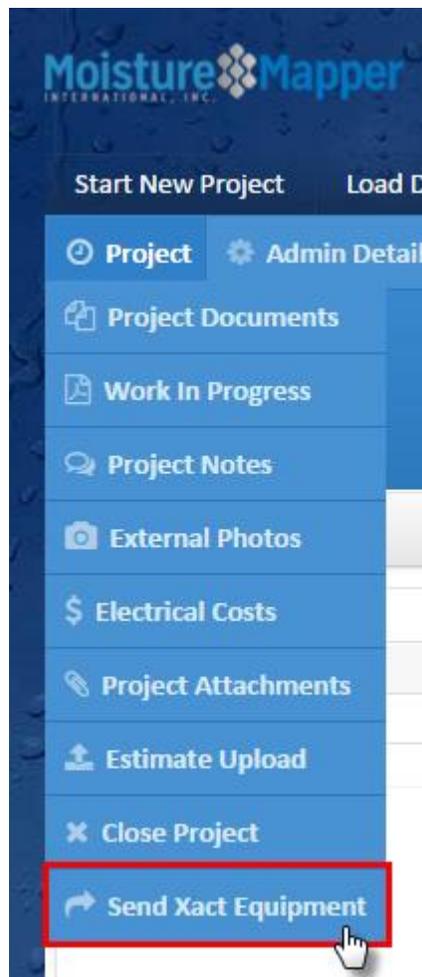
A screenshot of the XactAnalysis software interface. At the top, there is a navigation bar with tabs for "Details", "Client/Policy", "Map", "Action Items (0)", "Notes (1)", "Documents (0)", "Photos (0)", and "Sketches (0)". Below this, there is a table with two columns: "Assignee Information" and "XactAnalysis Status". The "Assignee Information" column shows "Moisture Mapper International" with address "4540 Southside Blvd #501 Jacksonville, FL". The "XactAnalysis Status" column shows "Assignment Received: Nov 4, 2015 11:10:22 AM", "Contractor Notified: Nov 4, 2015 11:10:42 AM", and "Assignment Delivered: Nov 4, 2015 11:11:09 AM". On the right side of the screen, there is a red-bordered box containing a gear icon, the text "External Data", and a sub-tab labeled "Moisture Mapper Data".

3. You can export any XactAnalysis assignments to Moisture Mapper, with or without an estimate returned. For example, if you have a new assignment which includes the insured's (or client's) name and address, you can export the information immediately to Moisture Mapper before the estimate has been returned from Xactimate.
4. Assignment/Estimate data will not be automatically exported for any reassigned files. The newly reassigned file needs to be exported to Moisture Mapper separately. If a project already exists in Moisture Mapper for a reassigned claim file, you will need to delete that project first, then attempt to export the reassigned claim file to Moisture Mapper.

Uploading Equipment Documented in Moisture Mapper to the Xactimate estimate:

Equipment that is assigned to a drying area in Moisture Mapper can be uploaded to the Xactimate estimate at any time during the drying project as long as the project was initially downloaded from XactAnalysis. Uploading equipment usage ensures that equipment used on the project is properly reflected in the estimate.

1. From within the project in Moisture Mapper, activate the **Project** tab and select **Send Xact Equipment**.



2. In the next screen, confirm that the XactNet address that appears is correct, and then press the green **Send** button.

Send Xact Equipment Close Window

User Info

User : Clark Hawkins
XactNet Address : MOISTURE.MAPPER.1

Click the button below to send a limited set of information on this project **Sample Project** to the XactNet Address displayed above.

[Send Sample Project to XactNet](#)

It will likely take a few moments for the data to be collected and sent to XactNet. Once the button is clicked, please be patient as the project information is gathered, and communication with XactNet is established.

3. After a few moments, the equipment items will be available in Xactimate. In the **XactAnalysis Communications** inbox, click **Connect** to receive the communication from Moisture Mapper, which will come through as a **Custom Item Update**. You can either double click the item or highlight it and click **Accept** to apply it to the estimate.

XactAnalysis Communications

Last Connected: 1/21/2016 12:07 PM

File	Insured	Name	Profile	Claim #	Type	From	Date	
JANE_LOPEZ	Jane Lopez	JANE_LOPEZ	Carrier	DAJ-1212016	Custom Item Update	SAFEHAVEN.F	1/21/2016 12:07:54 PM	Connect Request Assg. Accept Info Reject Delete

Item Count: 2 Page 1 Of 1

4. Next, return to the estimate and go to the **Estimate Items** section. In order to add the equipment to the estimate, click the **Search ITEL** link in the search window.

Project Claim Info Sketch Estimate Items XactContents Complete

Items Components Supporting Events Labor Minimums Labor Summary

Grouping Filter (Off)

Group	Subtotal	# Items
JANE_LOPEZ		

Search

[Search Price List - NHMA8X JAN16](#)

[Search Price List by Division](#)

[Reference Search](#)

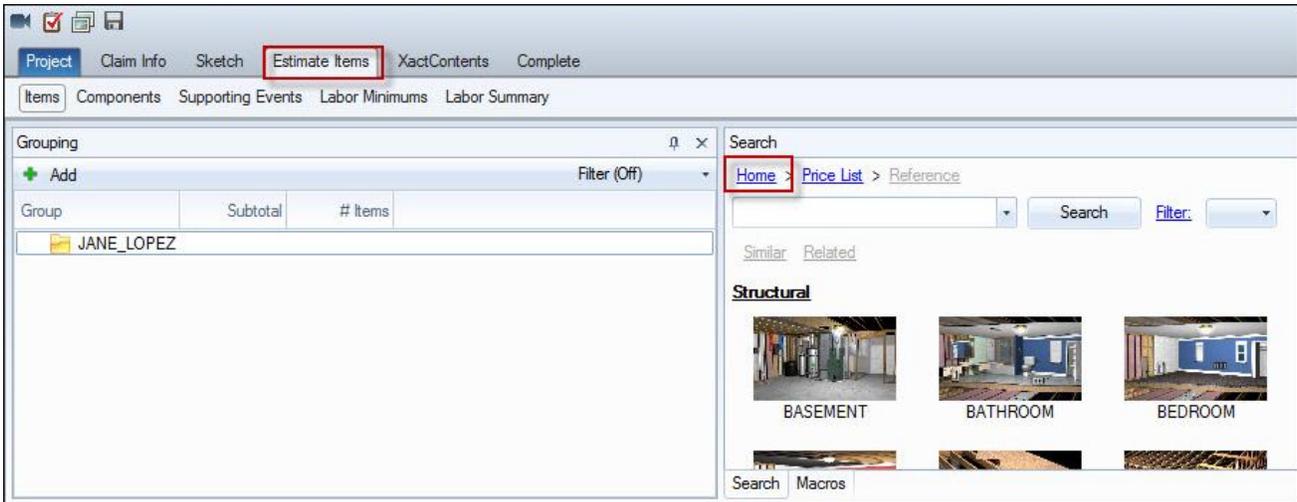
[Similar-Item Search](#)

[Related-Item Search](#)

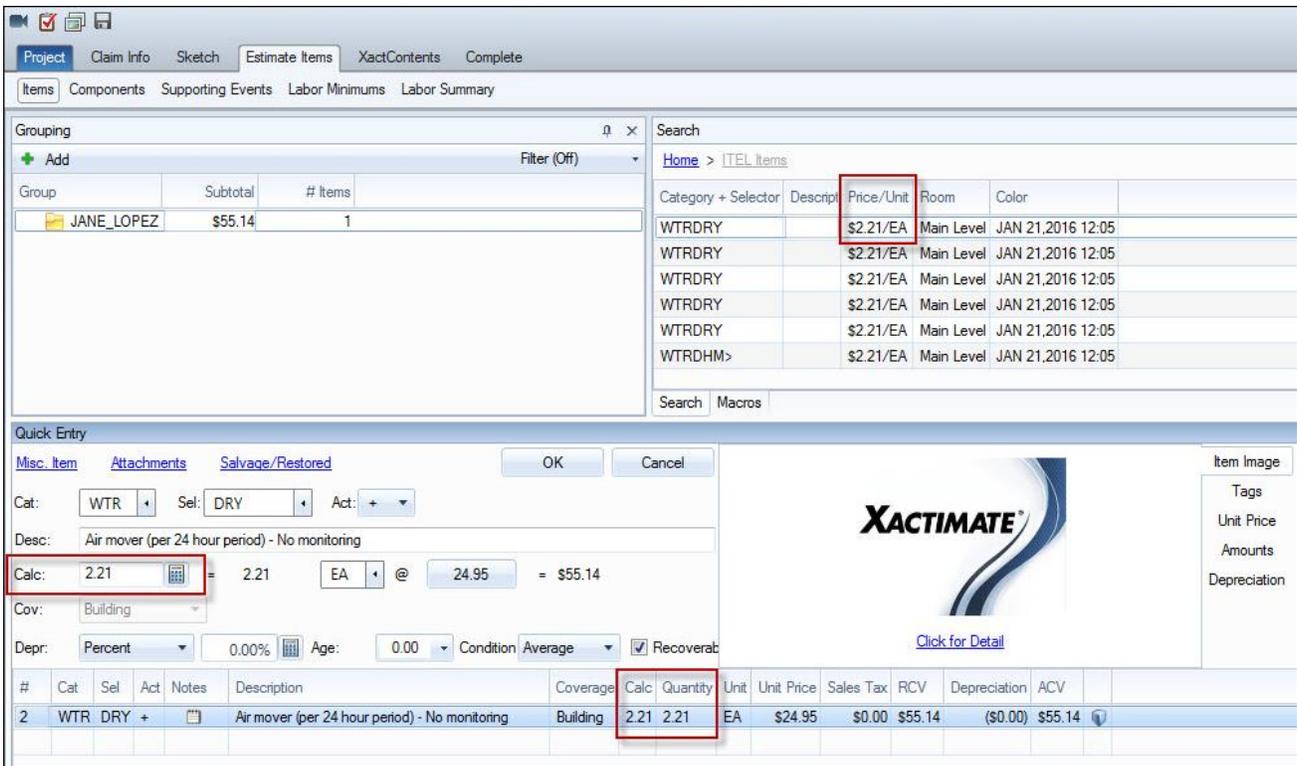
[Search ITEL](#)

Search Macros

- If you do not see the option to **Search ITEL** in the estimate items search window, select the **Home** link at the top of the search pane, as displayed below.



- After you have selected **Search ITEL**, your equipment will be listed in the search results window, where you will need to then disperse the equipment to the rooms of the estimate. To populate the equipment into the appropriate room of your estimate, select the room and then double click the equipment that was placed in the room, making sure that the **Calc** field matches the **Price/Unit** as displayed for that piece of equipment.



- You should then add a line item note (F9 note) indicating the amount of days and hours the equipment was on the project, similar to the example below. The days and hours information is available in Moisture Mapper in the **Manage Equipment** section.

The screenshot shows the Xactware software interface. At the top, there are tabs for 'Misc. Item', 'Attachments', and 'Salvage/Restored'. The 'Attachments' tab is selected. Below the tabs, there are fields for 'Cat:' (WTR), 'Sel:' (DRY), and 'Act:' (+). The 'Desc:' field contains 'Air mover (per 24 hour period) - No monitoring'. The 'Calc:' field shows '2.21 = 2.21 EA @ 24.95 = \$55.14'. The 'Cov:' field is set to 'Building'. The 'Depr:' field is set to 'Percent' with a value of '0.00%' and 'Age:' is '0.00'. The 'Condition' is 'Average' and 'Recoverab' is checked. On the right side, there is a logo for 'XACTIMATE' and a 'Click for Detail' link. Below the main form is a table with columns: #, Cat, Sel, Act, Notes, Description, Coverage, Calc, Quantity, Unit, Unit Price, Sales Tax, RCV, Depreciation, ACV. The table has one row with the following data: # 2, Cat WTR, Sel DRY, Act +, Notes 1, Description Air mover (per 24 hour period) - No monitoring, Coverage Building, Calc 2.21, Quantity 2.21, Unit EA, Unit Price \$24.95, Sales Tax \$0.00, RCV \$55.14, Depreciation (\$0.00), ACV \$55.14. A red box highlights the 'Notes' column, and a smaller red box highlights the note content: 'Attached Notes 1. 2 days & 5 hours'.

If you encounter any difficulty in either setting up your XactAnalysis integration, or sending your equipment usage as documented in Moisture Mapper to your Xactimate estimate, please send an email to info@moisturemapper.com and we will be happy to assist you.