A quick guide to this app
This document is a quick guide to how this app was developed. You can also find more information in each sheet in the file. Should you have any questions, please feel free to send an email to info@molnify.com

If you want to upload your own version of this app, please change the ID in the metadata before doing so. Also, keep in mind that the PDF function will not work until you have your own template and have told us (info@molnify.com) that you want us to activate it.

Metadata (purple cells)
The purple cells are Molnify metadata. The metadata tells Molnify what to name the app (name) and what ID (Id) the app should have. For instance, this app is uploaded with the ID salesorderapp and that makes the URL become https://app.molnify.com/app/salesorderapp

The metadata is also used to style the app using CSS. You can read the CSS code used for this app in the purple cell, right next to the cell reading CSS. If you need some help creating your own CSS code, you can head on over to our AppGenerator app, at https://app.molnify.com/app/appgenerator where you can style an app live, and after you're done, copy the metadata to your own Excel file.

Other styling elements found in the metadata can be things like inputpanelsmall, and inputpanel fixed. Both are turned on or off using TRUE/FALSE in the cell right next to them.

Inputs (green cells)
Green cells are input cells. Molnify will read inputs from left to right, top to bottom in the Excel file.One input needs three cells as follows:

Input title (uncolored)	Value (colored standard green)	UI-cell (uncolored, optional)
Can be a formula	Can be a value, not a formula	Sets input type (ex. slider)

Outputs (red cells)
Red cells are output cells. Molnify will read outputs from left to right, top to bottom in the Excel file. One output needs three cells as follows:

Input title (uncolored)	Value (colored standard green)	UI-cell (uncolored, optional)
Can be a formula	A formula or cell reference	Sets input type (ex. html)

Outputs (blue cells)
Blue cells become charts or tables in Molnify. What kind is determined in the UI cell, which is the top-left cell. This is the structure of a table:

Title (uncolored)	Column header 1	Column header 2	Column header 3	Ui-cell
	Formula or cell ref	Formula or cell ref	Formula or cell ref	
	Formula or cell ref	Formula or cell ref	Formula or cell ref	

It would look like this, as a table:

My table	Value 1	Value 2	Value 2	table
	Formula or cell ref	Formula or cell ref	Formula or cell ref	
	Formula or cell ref	Formula or cell ref	Formula or cell ref	

If you would like a chart, you would put "barchart" where it says "table" (in the UI-cell). Keep in mind that the blue cells can only contain numbers if you are going for a chart - a table can hold both numbers and letters (and html :D)

Action cells (yellow)
Actions are different functions in the app that makes things such as the app sending an email or the app adding data to a Google Sheets spreadsheet or an SQL database. There are a lot of different actions to use and you can read more about this in our Reference Guide (https://app.molnify.com/reference). The structure of actions is as follows:

Type of action	email
Subject	Text or cell reference
To	Text or cell reference
From	Text or cell reference
contentHTML	Text or cell reference, this is the body of your email
Title	Text, this is the title of the action button shown in the app

Reference Guide
If you would like to learn more about how to develop your own Molnify app, you can head on over to our Reference Guide, at https://app.molnify.com/reference

YouTube tutorials
We have a lot of app building tutorials at our YouTube channel, with new ones added all the time. Check out https://youtube.com/c/molnify and have a look!