

Malley Web Tools Documentation

Blueprint

Option Index

Inventory & Purchasing

Part Order Requests

This tool is intended to make it easier to let us know if a part is needed, and what it's for. You can find everything to do with purchase requests under the Inventory Menu at the top of the Malley Internal Home Page. If you don't have access to that, ask Myles or Kayla for help.

Creating a New Request

Head over to <https://index.malleyindustries.com/syspro/purchasing/newRequest>

You will be presented with a Request Form. Please fill in as much information as you possibly can, especially if you are requesting a non-stock or new part.

The screenshot shows the 'New Purchase Request' form in Syspro. The form is titled 'New Purchase Request' and contains several input fields and labels. The fields are: 'Part Number' (with a 'Syspro Results' label above it), 'Description', 'Supplier', 'Quantity Needed' (with the value '1' entered), 'Unit of Measure' (with the value 'EA' entered), and 'Needed for Job'. There are also instructions for each field: 'If you know it. Will try to search Syspro for you as well. If it isn't in Syspro but you know the supplier's code, use it here too.' for Part Number; 'Be as clear as possible if no part number available if Syspro didn't have a match.' for Description; 'Supplier Code or name if not known.' for Supplier; and 'If for R&D put that. If for floor stock put that etc.' for Needed for Job.

If you know the part number, you can start typing it into the Part Number field. As you type, a list of possible matches will appear. Clicking on a match will fill out most of the form for you.

Checking on Open Requests

Seeing Open Requests by Department

Seeing Recent Deliveries

Vehicle Database

Labour Tracking

For Staff

Overview

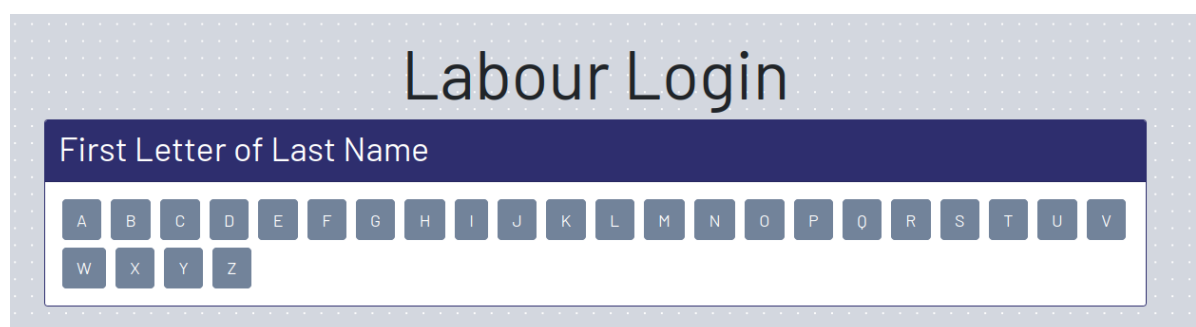
This is a simple tool for keeping track of the labour done on the jobs we do. All this tool tracks is who works on what and for how long.

Logging In

An account will be created for you, including a password. You can change your password to something memorable whenever you want.

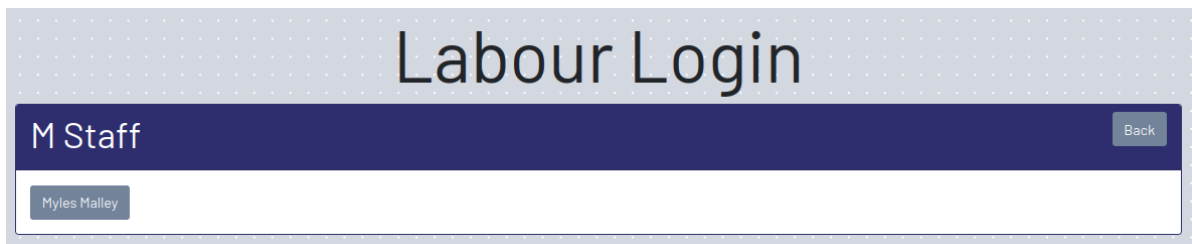
The computers on the shop floor will show the login screen automatically. If you do not see it, follow the links for Labour, or go to <https://index.malleyindustries.com/labour>

The first thing you will see is this:

The image shows a login interface titled "Labour Login" in a large, dark font. Below the title is a dark blue rectangular box containing the text "First Letter of Last Name" in white. Underneath this box is a grid of 26 small, light blue square buttons, each containing a letter of the alphabet from A to Z in uppercase. The letters are arranged in two rows: the first row contains A through V, and the second row contains W, X, Y, and Z.

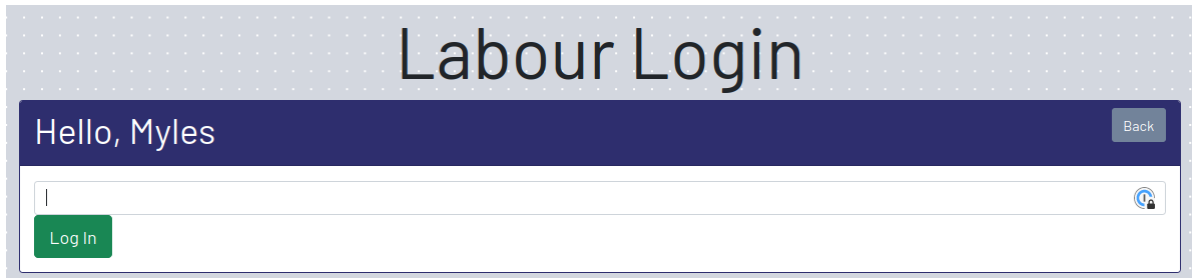
First Letter of Last Name																									
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V				
W	X	Y	Z																						

Choose the first letter of your last name.



The screenshot shows a web interface titled "Labour Login". At the top, there is a dark blue header bar with the text "M Staff" on the left and a "Back" button on the right. Below this header is a white input field containing the name "Myles Malley".

Choose your name from the list by clicking on it. At any time, if you need to go back, you can click the button in the top right.

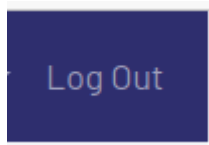


The screenshot shows the same "Labour Login" interface after a selection. The dark blue header bar now displays "Hello, Myles" on the left and the "Back" button on the right. Below the header is a white password input field. To the left of the field is a green "Log In" button, and to the right is a small icon of a person with a lock. The background of the entire interface is a light gray with a subtle dot pattern.

Enter your password. If this is your first time, you will have been given a temporary one. If you have forgotten your password or are having trouble signing in, let your supervisor know to have it reset.

Logging Out


At any time, you can log out by clicking on the **Log Out** button at the top right corner of the screen.



As a courtesy to other staff, you should always **Log Out** after you are finished clocking in or out.

Clocking In

To clock in to a job, select it from the **Choose A Job** list you see when you first clock in. The different tabs are the prefixes that are used to categorize jobs. The **RECENT** tab shows the last 10 or so jobs that you have clocked in on if they are still open.

Choose a Job		
<div> <div>RECENT</div> <div>SEARCH </div> <div>AAL</div> <div>ABL</div> <div>AR</div> <div>ARF</div> <div>ARP</div> <div>CUF</div> <div>DLE</div> <div>FRV</div> <div>GF</div> <div>GFJ</div> <div>MA</div> <div>MCA</div> <div>MD</div> <div>MOS</div> <div>MPT</div> <div>MRP</div> <div>MTC</div> </div> <div> <div>NBJ</div> <div>PB</div> <div>PLJ</div> <div>R</div> <div>RA</div> <div>RD</div> <div>RDT</div> <div>RMA</div> <div>SHO</div> <div>SRP</div> <div>WAR</div> </div>		
Job	Description	
AAL01390	CDN Promaster - NBEMS	Start on AAL01390
AAL01391	CDN Promaster - NBEMS	Start on AAL01391
AAL01392	US Promaster - Pfund Demo	Start on AAL01392
AAL01393	US Promaster - Pfund Demo	Start on AAL01393
AAL01415	CDN Promaster - NBEMS	Start on AAL01415

The **SEARCH** tab can be used to find jobs if you don't want to filter through a long list. Start typing in the job number and the best matches will be shown.

When you have found the job you want, click on the large yellow **Start on JOB####** button next to the job number and description.

If you are done, make sure you **Log Out**.

Clocking Out

If you are finished working or are done on a job and ready to work on another one, log in as before. You will see a green box that looks like this:

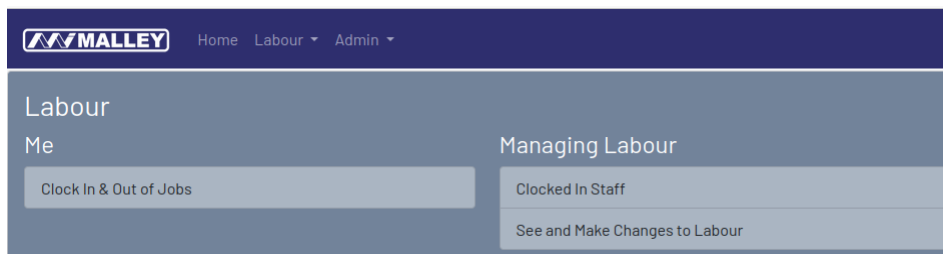
Clocked In	Clock Out of AAL01393
You are clocked in on job AAL01393 since 1:45 PM	

Click the **Clock out of #####** button at the top right of the screen. You will then be able to **Log Out** or **Clock In** to a different job.

For Supervisors / Management

Reviewing Staff Tme

To look up labour for a person, department or particular day, click on the **Labour** menu at the top of your screen, and then click on the **See and Make Changes To Labour** link.



From here, you will be presented with a box with different options.

The reports filter based on the inputs given. All Staff returns work on a single date. By Department filters by department for a single date. By Person and Dates takes an individual and returns their labour between a start and end date.

When you have, for example, selected a date to look up and hit **Go**, the screen will update with all matching results. The results are presented in the form of a person's daily Time Card.

Someone who has booked labour on a day will look something like this:

Myles Malley		Tuesday Dec 14			Add
Job	Department	Started At	Finished At	Elapsed	
AAL01390	Unassigned	10:25 AM	10:27 AM	1 minute 53 seconds	
AAL01393	Unassigned	10:27 AM	12:21 PM	1 hour 54 minutes	
AAL01392	Unassigned	12:29 PM	12:30 PM	39 seconds	
AAL01393	Unassigned	1:45 PM	Ongoing	7 minutes 8 seconds	
				2.1 Hours	

A day with no labour on it looks like this:

Brian Leger		Tuesday Dec 14		Add
Job	Department	Started At	Finished At	Elapsed
No labour on this date				
				0.0 Hours

Add New Time

If a person has forgotten to clock on to a job, you can add time to their time card. Find the correct person and date using one of the options provided:

In the top-right corner of the time card in question, click the green **Add** button. A new green form will appear to the right hand side of the time card you are editing. **The time card you are working with will also change colour to be easier to see.**

The screenshot shows a time card interface. On the left, there are three time cards for different employees: Myles Malley, Bert Croucher, and Brian Leger, all for Tuesday Nov 30. Each card has a table with columns: Job, Department, Started At, Finished At, and Elapsed. The 'Elapsed' column shows '0.0 Hours' and 'No labour on this date'. To the right of the Myles Malley card is a green panel titled 'Add Labour for Myles Malley on Nov 30'. This panel contains form fields for 'Start' (Hr: 1, Min: 00, PM), 'End' (Hr: 2, Min: 00, PM), 'Department' (Unassigned), and 'Job' (Search or Pick a Recent Job Below). There is an 'Add Labour' button. Below these fields is a 'RECENT' tab and a 'SEARCH' field. A table lists recent jobs: AAL01390 (CDN Promaster - NBEMS) and AAL01391 (CDN Promaster - NBEMS), each with a 'Choose' button.

Fill in the green **Add Labour to [NAME] on [DATE]** form fields. They are all required.

This is a detailed view of the 'Add Labour for Myles Malley on Nov 30' form. The form has a green header with the title and a 'Cancel' button. The main form area contains fields for 'Start' (Hr: 1, Min: 00, PM), 'End' (Hr: 2, Min: 00, PM), 'Department' (Unassigned), and 'Job' (Search or Pick a Recent Job Below). There is an 'Add Labour' button. Below the form fields is a 'RECENT' tab and a 'SEARCH' field. A table lists recent jobs: AAL01390 (CDN Promaster - NBEMS) and AAL01391 (CDN Promaster - NBEMS), each with a 'Choose' button.

The box at the bottom of the form will let you choose the job they are working on. The **RECENT** tab shows the last few jobs that person has been clocked in to that are still open in Syspro. the **SEARCH** tab allows you to find the right one you are looking for.

When you are done, click on the **Add Labour** button. If there are no errors to be fixed, the time is added and the person's time card is updated.

If there are errors, you will be prompted to fix them before you can add the time.

You can cancel this at any time before saving changes. If you leave the page or go to make changes on another record before saving this new labour though, it will be lost.

Edit an Existing Record

Delete Time

Clock Someone Out

Add New Production Staff

Lock Out Production Staff

Reset Someone's Password

Administration

Setup & Troubleshooting
