

Prohub Time & KPI Recorder

Setting up Guide

Version 1.1

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Prohub Time & KPI Recorder - Setting up Guide

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When you get your login and password your Dashboard will look like this.

Follow these Steps to set up the relevant details for your business.

Step 1 – Business Information and your Company Logo

Click on the Admin Tab and this will show you the Business Information Tab.

Click on the Upload button to upload your business logo.

If you wish to change your password please enter your existing password and then your new Password and then confirm your new password.

Then Enter your business's default charge out rate. This can be \$0.00 if you wish

Then Click save Business Information.

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Step 3 – Departments

Now click on the Departments Tab and enter the Departments in your business. Common examples are Administration, Sales, Factory etc or whatever suits your business.

Click on the Add Department button and enter a Department Code and then enter the Department name. Then Click Save Department until you have all of your Departments entered.

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Step 2 – Work Types

Now click on the Work Types Tab and enter the Work Types that your business does. Common examples are Office, Sales, Management, Installation, Assembling, Finishing, Preparing etc or whatever suits your business. Every business has different work types and so you need to choose which ones suit you. You can add more work types later on if you wish.

Click on the New Worktype button and enter a Worktype Code and then enter the Worktype name. You then need to decide if this worktype is productive or not. If it is then tick the box. What we mean by whether it is productive or not is whether this worktype will be charged to your customers either directly or indirectly.

In most businesses any office, sales & marketing, administration, management type work would be unproductive so you would leave the Productive box unticked.

In businesses where staff are doing jobs for customers whether it be in your factory or out on site and they are working on a specific job or maybe manufacturing stock that will be sold to a customer then these activites are productive activites and the Productive box should be ticked.

You must also create the following Worktypes:

Annual Leave - Unproductive Public Holiday - Unproductive Sick Pay - Unproductive Plus any other types of leave your staff may have.

Then Click Save Worktype and keep entering new worktypes until you have all of your worktypes entered. You can add more work types later on if you wish.

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	Worktype Code: * Worktype Name: * Productive:	Install Installation on S	Site		New V	Vorktype
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Step 4 – KPI's

Now click on the KPI Tab and enter the KPI (Key Performance Indicators) you want to monitor in your business. Every business will have different KPI's they want to measure but some commons ones are Telemarketing calls, Quotes prepared, Brochures sent out, Web Visits answered etc etc.

Click on the New KPI button and enter a KPI code and then the KPI name and then the amount. In most cases this will be 1. Then enter the measure by which will normally be Number.

Then click Save KPI and keep entering new KPI's until you have all of your KPI's entered. You can add more work types later on if you wish.

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					Save KPI Cancel		

Step 5 – Entering Team Members

Now you need to enter details for all of your Team Members. Click on the Staff tab and click on the New Staff button.

This will create a window where you need to enter the following data for each Team Member – see the notes below which explains each field.

Staff Code: * TedSmith Staff Name: * Ted Smith Department: * Ted Smith Department: * Factory Employment Status: * Full Time Standard Overtime Hourly Rate: * 20.00 20.00 20.00 Productive Hours Per Year: 1808 Working Hours Per Day: * 8.00 Working Hours Per Year: 1627.2 Pridu Days Per Year: * 90.00 Statutories (in days): * 5.00	Staff Code: TedSmith Staff Name: Ted Smith Department: Ted Smith Department: Factory Available Working Days Per Year: 226 Available Working Hours Per Year: 226 Bandard Overtime Hourly Rate: 20.00 20.00 20.00 Standard Overtime Productive Hours Per Day: 72 90.00 20.00 Productive Hours Per Day: 90.00 Warking Hours Per Par: 261.00 Wage & Overhead Cost Per Working Hour: 51.1 Statutories (in days): 50.00 Annual Leave (in days): 50.00 Overhead Cost Per Productive Hour: 51.00 Statutories (in days): 50.00 Annual Leave (in days): 50.00 Overhead Cost Per Productive Hour: 51.00	PROHUB Online - Edit S	taff	UB
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- Staff Code create a code for your Team Member
- Staff Name the Team Members name
- Department choose the department that this Team Member spends most of his/her time in
- Employment Status choose whether the Team Member is Full time or Part Time
- Hourly Rate enter both the Team Members Standard rate and also the Overtime rate.
- Effective Date this is the date from which the Hourly Rate's apply
- Working Hours per Day enter the normal number of hours worked per day by this Team Member

Paid Days per Year – for a full time employee this will be 261 – this is calculated as being 365 days per year less 104 days for weekends. For a casual/ part-time employee enter 0 in this field.

Productivity – Enter a percentage for the Team Member – make an estimate of how much time this Team Member would spend doing Productive Work types. Remember that you need to include annual leave and holiday time in the calculation. So for a full time employee who works in the factory all day, their productivity would be between 80% and 90% per year over a whole year. For a part-time employee their productivity should be 100% as they are probably not going to be paid Holiday pay.

For an Administrative or Management or Office Team Member leave the productivity as zero.

Statutories (in days) – for Full Time staff enter 10. For Part Time Staff enter 0

Sick Days (in days) – For Full Time Staff enter 5. For Part Time Staff enter 0

Annual Leave (in days) – For Full Time Staff enter 20 or whatever their entitlement is. For Part Time Staff enter 0

Overhead Cost per Productive Hour – get this figure from your Overhead Calculation Report – enter 0 for now until you have completed this report and come back and enter the correct figure later on.

Overhead Cost per Working Hour – get this figure from your Overhead Calculation Report – enter 0 for now until you have completed this report and come back and enter the correct figure later on.

Charge Out Rate - this is the particular Team Members charge out rate

On the right hand side of this window are fields which calculate automatically.

Below is the formula of each field:

Paid Hours per Year - Working Hours per Day multiplied by Paid Days per Year

Total Annual Cost – Paid Days per Year multiplied by Hourly Rate (Standard) multiplied by Working Hours per Day

Available Working Days per Year – Paid Days per Year less Statutories less Sick Days less Annual Leave

Available Working Hours per Year - Available Working Days per Year multiplied by Working Hours per Day

Days at Work (%) - Available Working Days per Year divided by Paid Days per Year

<u>Productive Hours per Day</u> – Working Hours per day multiplied by Productivity %

Productive Hours per Year – Productive Hours per Day multiplied by Available Working Days per Year

Wage Cost per Productive Hour - Total Annual Cost divided by Productive Hours per Year

Wage Cost per Working Hour - Total Annual Cost divided by Available Working Hours per Year

<u>Wage & Overhead Cost per Productive Hour</u> – Wage Cost per Productive Hour plus Overhead Cost per Productive Hour

<u>Wage & Overhead Cost per Working Hour</u> – Wage Cost per Productive Hour plus Overhead Cost per Working Hour

If you wish to edit any of the Team Members then you simply click on the drop down button on the right hand side and choose edit to open the window.

Staff Code 🏏	Staff Name 🗡	Department 🗡	Options
		- 🗸	Filter
BillJ	Bill Jones	Administration	– Edit
TedSmith	Ted Smith	Factory	Delete Copy Budgete
		[Wages KPIs Archive

Step 6 – Entering Team Members Budgets

Now you can set each Team Member with Budgets as to how much of their time they should be spending on which work type.

In the Staff Tab Window click on the drop down box to the right of a Team Members name and choose Budgets.

In the window that appears click on the New Budget button and choose a Worktype that this Team Member will be working on and give them a percentage. This percentage means the percentage of time this Team Member will spend their time doing this Worktype.

	Productive 🗡	Budget (%) 🏏
PROHUB Onli	ine - New Budget	
Worktype:	Installation on Site	V
Budget (%):		
		Save Budget Cancel

Keep on adding more work types until you have the Team Member with all of their times equalling 100%

Remember that in normal circumstances Full time employees need to be given:

Statutories	3.8%
Sick Days	1.9%
Annual Leave	7.6%

Part Time Employees don't normally need to be given any of the above.

Below is an example of what a Full Time Employee's Budget may look like.

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Home	About Us O	Inline Tools	News and Updates	Contact Us	PROHUB Online	Logout	
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- 🗸		- 🗸				Filter	
Woodworking - Factory		Yes	50.00			- V	
Annual Leave		No	7.60			- V	
Public Holiday		No	3.80			- 🗸	
Sick Pay		No	1.90			- 🗸	
Painting - Factory		Yes	36.70			- V	
					Ne	ew Budget	
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Keep on entering the details for all of your other Team Members following the instructions above.

Step 7 – Entering Jobs

Now you need to enter Jobs you are going to do if you wish to use this feature.

Click on the Joblists Tab and then click on New Job to enter a Job

Job Code: *	4541	
Job Name: *	Auckland Airport	
Staff: *	Ted Smith ×	
Budgeted Hours: *	200	
Budgeted Materials: *	5000	
Actual Materials: *	0	
Job Price: *	10000	×

Enter the following details

Job Code – enter the job code or number if you have one

Job Name – enter the name of the Job

Staff - select the Team Members that are working on this job

Budgeted Hours – how many hours you have budgeted to spend on this Job

Budgeted Materials – how much \$'s of materials you have budgeted for this job

Actual Materials – leave this as 0 for now and come back later when the job is finished and enter the actual materials amount later on.

Job Price – how much you are charging the customer for this job