InterAcct for Jobs & Projects

InterAcct Software Pty Ltd

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InterAcct for Jobs & Projects

Why InterAcct?

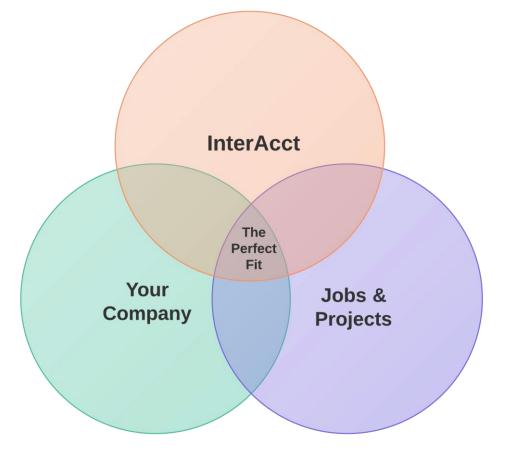
 The 'Jobs
 Database'
 The Jobs Database can be used for both internal and external (client) jobs

Small or Large A job might be a small repair job, or a large long running project

✓ Industry Variations There are numerous Industry specific versions of the Jobs Database - with numerous (no cost) options to consider to handle different types of jobs

✓ Appointments Jobs are normally recorded from an initial enquiry onwards - with links to the Sales & Marketing aspects of InterAcct (follow up diaries)

Scheduling Once a job has been 'won' it can be opened to enable scheduling of works and employees





Job 'Header' File Example - A New Enquiry

A

Classify Jobs by Status, Type, Category

- Interfaces with the Client / Prospect Database
- С

Option to display a job's total Financial Figures

Drill Down into more detailed job related information

	Edit View Go				Help		1 M 1		
Job No Status Category Prj Mgr Priority	10001 0.ENQ Q DESIGN Q HARRY.C Q 2.NORMAL Q	Order Origin	No ENGINEER	100013 R	Input Date 28-Jan Starting Completed Follow Up Estimate S	-2015	View Client	Contacts	Documen
Contact Client Site Address	Sally Jones Avon Products Pty 11/98 Old Pittwat BROOKVALE NSW	er Road		B	Phone 9936 7 Mobile Site Ph 0 0412 3 Cr Status 1.LARG Cr Limit S	34 123	Job-Types	Addresses	Video
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Our Varn \$		0 Comm	nitted S	0	Invoiced S	• •	2. Financial		
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Act Cost \$		0 Cost V	/ar \$	0	% Complete	0.00	6. Questions 7. Open Job		-
Project Comments	Design, Make an Remove Existing			ng System			8. Job Invoic	ing ns & Processes	i.
	eld help Daily-Lo	og Alerts			bles Reports Sub	lobs	10. Configure .		80



Structure of Jobs

'InterAcct controls the profit margin through each step to the final completion invoice'.

Integration:

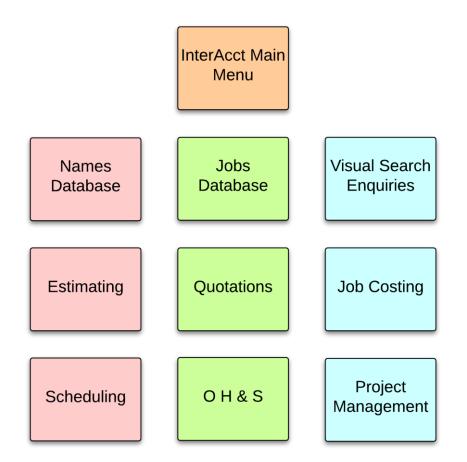
The Jobs database is integrated with the Names (Clients/Prospects) Database, Property (Site Address) database, Accounting, and Diaries/Scheduling.

Natural Flow:

A job may start off as just an enquiry, and then flow through areas such as Estimating (3 Methods), Quotations (numerous format options), and then become an Open Job

Open Job:

Once a job has been classified as Open it is scheduled (Due, Start/Completion dates), this includes employees work tasks





Key Features & Advantages

	Feature :	Advantage :	Base?
Multiple Job Types	Depending on the type of job, the data entry fields and menus can be varied to suit	You need only input and view that information which is relevant to each type of job	Option
Jobs/Projects	InterAcct is suitable for small/quick jobs and well as long running (large) projects	InterAcct can create a balance between rapid data entry of costs, raising of invoices, and storing of relevant information	Option
Make Appointments	The Jobs Database is interfaced to the Follow Up Diary and can produce a Job Sheet for new enquiries	Information about a (potential) job is captured from the very early stages through to when the job is won, or lost	Option
Revenue Posting	You can control which Revenue Accounts in the General Ledger are automatically updated when a Job Invoice is created - by each type of Job	Revenue analysis in the General Ledger can compare actual top budgeted results	Option
Issue Kits	Another option is create "Kits" that are required for a (service) job - being a combination of materials, labour, machine time, and sundry costs	The automatic issue process of a kit saves greatly on admin time and potential mistakes	Option
Service/Maintenance	This is an option to service a client's plant & equipment and update Service History by item	There is a separate database of a Client's Plant & Equipment - type, make, model, serial number	Option
Small Repairs	This is a popular option for Estimating, Quoting, Job Costing and Invoicing	One job can be any number of Repair Tasks associated with it - for employees/Sub Contractors	Option
Internal Jobs	InterAcct job costing can also be used for internal jobs - such as servicing plant & equipment	The system posts the completed job costs against a General Ledger expense account	Option
Insurance Jobs	Building repairs under an insurance policy creates yet another variation of the Job Costing system	Record all the parties involved - Insurance Co, Loss Adjuster, Client, Tenant, etc.	Option
Win - Schedule	Once the job has been "won" it is scheduled for the due start and completion dates	Work schedules can also be prepared for each employee involved	Option



Screen 1: Getting Started

Before you start adding Jobs:

There is a logical process to follow in first setting up your Jobs Database:

- ✓ Add your Client/Prospect information.
- Set up your Job Types, Menu [3]. This will control many aspects of a job - see next page.
- Work through each of the Classification Tables, Menus [4] - [22]. There are often examples already set up. Add/change/delete them to suit.
- Some of these menus relate to optional software modules, and so may not appear on your InterAcct system (example: Job "Phases")
- Some are optional and not needed initially before you can add a new Job to the system.

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Clients Manufactu	uring	Creditors	Inventory	Debtors				
		Menu						
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2. Clients/Prospects		sheets, by Date	55. Task Checklis					
Getting Started :	29. Stock	Reserved for Jobs						
3. Job Types - Q&A Forms	30. Stock	Issues to Jobs	Job Enquiries :					
4. Job Categories	31. Job E	xpense Recovery	56. Job Tracking I	by Dates				
5. Job Task Checklist	32. Mach	ine Hire to Jobs	57. Job Cost Anal	lysis				
6. Cost Groups, Items	33. Job K	its - Auto Issue	58. Work in Progr	ess				
7. Cost Groups - Works Orders			59. Weekly Time	sheet Summary				
Machines/Equipment	34. Work	s Orders for Sub Assemblies	s 60. Employee Pe	rformance				
9. Service/Maintenance	35. Subb	ie's Works Orders	61. Job Origin An	61. Job Origin Analysis				
10. Job Billable Stages	36. Clain	is from Subbies	62. Revenue Wri	teoff Analysis				
11. Job Phases	37. Credi	tor Invoices	63. Jobs Quotation	ons				
12. Summary Estimate Types	38. Accru	e Job Costs	64. Lost Business Analysis					
13. Job Templates, Kits			65. Job Type Profi	· ·				
14. Estimating Defaults	39. Job Ir	-	66. OH&S Risk As					
15. Stock/Purchasing Menu		Draft Invoicing	67. Service Enqui	iries				
16. Employees		ces, Check Costings						
		natic Job Invoicing	68. Delete Unwa					
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20. Quotation Clauses 21. Notes and Exclusions	Job Sched		72. Drawings Da					
		by Won Date	73. Job Site Prop	erties				
22. Job Safety Setup		by Start Date by Type, Start Date	74. Jobs Open Sc	bodulo				
lob Cost Transactions :		by Due Completion Date	75. Jobs Closed	nedule				
23. WIP Opening Balances, Detailed		by Branch	75. JODS CIUSED					
24. WIP Opening Balances, Simple		by Region, Post Code	76. Job Reports N	Menu				
24. Wir opening balances, simple		by Sub Contractor	70.300 Reports r	vienu				
25. Update Scheduler Timesheets		oment Service Jobs						
26. Quick Timesheets		Checklist by Start Date						

Welcome to InterAcct Software - Job Menu



Screen 2: Job Types

Job Types:

This screen show one example of a Job Type classification. When adding a new job, a table of valid Job Types will be displayed for you to choose from.

Your selection of a Job Type will control :

- Where the Sales Revenue for that job will be posted in the General Ledger
- Does the job involve a Client, and a Site Address? (if not, these fields will not be shown when adding a job of this type.)
- Does this type of job need to show menus accessing the various Estimating methods, and Quotations?

In other words, you can control many things for each particular type of job - limiting what fields and menus will appear.

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Screen 3: Job "Header" Screen (one example)

Job Header:

This screen shows just one "Type" of job. On the following pages you will see other examples - some involving optional software modules.

- The "Status" field is the first of a number of automatic 'pop-up' tables of allowed values. These values were previously set up under the Getting Started Job Menu (refer Page 5 previous)
- In this example, we elected to show a lot of the financial summary figures (in this case they are blank as it is only at the Enquiry stage)
- There are 'buttons' on the far right hand side linking you into related areas of the system, plus to Google Maps and Directions
- Job Enquiries are available by Client, Site Address
- Jobs are sorted automatically so that the most recent job is shown first
- You can search to locate jobs based on the values in one or more fields - powerful search capabilities.

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Category	DESIGN	्	Order No				Com	oleted	1						-
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F/Cast Cost\$		0	F/Cast Pft \$;		0	To In	voice	\$		0		. Quotations		
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InterAcct for Jobs & Projects Version 1.1



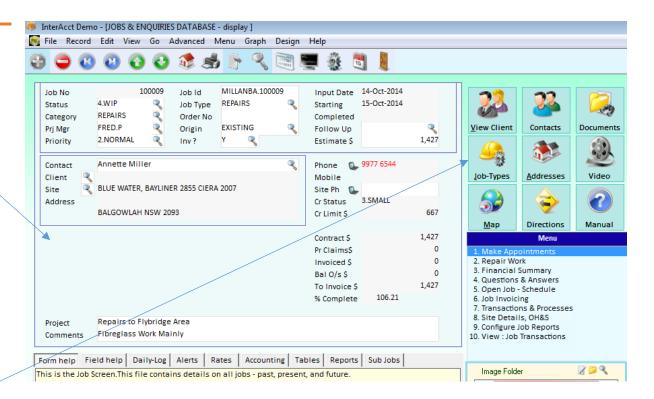
Screen 4: Job "Header" screen (second example)

Job Repair Work:

A very similar looking Job Header screen to the previous one, but this one shows :

- Much fewer fields at the foot of the screen (not as many financial summary fields)
- A new menu displayed, being "Repair Work". Menu [2]
- This is yet another basis to estimate, quote, and invoice a job that has numerous repair "Tasks" associated with it.
- Refer to the separate note on the Repair Jobs system.

Once again, the fields and menus were simply controlled by the Job Type value. You can add/change these attributes by clicking on the button.





Screen 5: Job "Header" screen (third example)

Marine Vessel Database:

In this example, the job is related to a Boat. Against the Client Database is an in-depth database on a client's boats, equipment, engines, and accessories.

An adaption of this system could relate to other items of plant and machinery owned by a Client (e.g. Motor Vehicles). See also the Service/Maintenance version of InterAcct another optional Software Module)

- By linking the Boat Registration code to the job, the system automatically updates Job History by that boat.
- There is a separate Marine Work Tasks system here that is similar to the Repair Tasks (no cost) option.
- Menu links take you back the Client Database where you can view the boat's full details.

InterAcct Demo - [JOBS & ENQUIRIES DATABASE - display]					
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Job No 100009 Job Id MILLANBA.100009 Status 4.WIP Job Type Category REPAIRS Order No Prj Mgr FRED.P Contact Annette Miller Contact Client Site BLUE WATER, BAYLINER 2855 CIERA 2007	Input Date 14-Oct-2014 Starting 15-Oct-2014 Completed Follow Up Estimate S Phone 9977 6544 Mobile Site Ph 0 Cr Status 3.SMALL	1,427	View Client	Contacts Addresses	Documents Video
Address BALGOWLAH NSW 2093	Cr Status 3.SMALL Cr Limit \$	667	٠	1	
Boat Rego ABC123	Contract S Pr ClaimsS Invoiced S Bal O/s S To Invoice S % Complete 106.21	1,427 0 0 1,427	<u>Map</u> 1. Marine Wo 2. Make Appo 3. Repair Wor 4. Financial S 5. Questions <i>i</i> 6. Open Job - 7. Job Invoicin	vintments k ummary & Answers Schedule ng	Manual
Project Repairs to Flybridge Area Comments Fibreglass Work Mainly	bles Reports Sub Jobs		8. Transaction 9. Site Details 10. Configure Jo 11. View : Job 1	ob Reports	
This is the Job Screen. This file contains details on all jobs - past, present			Image Folder	r	223



Screen 6: Building Insurance Repair Jobs

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Job Info		Ioh Type INSUR.D.<	di - ricot di		12 1-1 2012				
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Customer Info Cust Name	Reports Investment Syndicate, Sarah Jon Sarah Jones	After Hr	Bus Ph 🕵 9788 6677	Supervisor Order No	ANDREW.L 🤏	View Client	Contacts	Addresses	His
	120 Harrison Road Cnr West Street ST KILDA JUNCTION VIC 3182	Mob 0415 889 655 Email a sarah@propinves	Mob	Department Priority	BRIS 2.NORMAL 0	<u>∭ap</u>	Directions		
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Insurance Co Address	601 St Kilda Road	Ph 🕵 132 244 Fax 132 444	Email admin@aami.com.au		Menu 1. Make Appointments 2. Financial Summary		Aujusters	Autosses	
	MELBOURNE VIC 3004				3. Detailed Estimating 4. Job Notes	-			
Contact Name Claim No	Andrew Scanlan 🔍 43TGT5	Ph 🕵 9766 5544 Mob 0413 223 555	Email andy@aami.com.au		5. Budget/Variances 6. Site Checklist	Job-Types			
Loss Adjuster In			Australia Natural Adiustan David		7. Quotations 8. Open Job - Schedule	23			
Loss Adjuster Address	AUSTRARI Reference Address 1.MAIN	Business Name Adjuster Ph 🛯 🕵 9870 8799	Australian Network Adjusters Pty Ltd Email ringwood@ana.com.au		9. Job Invoicing 10. Excess Invoice 11. Transactions & Processe	Documents			
۹	RINGWOOD NORTH VIC 3134	Fax			12. Configure Job Reports	?	22		
Contact Name Ref #1 Ref #2	A Lang 55454T HGHG65	Ph 🕵 9233 4433 Mob 0412 334 887	Email alang@ausnetadj.com.au		13. View : Job Transactions 14. Print : Job Work Ticket	Manual	Video		



Screen 7: Service/Maintenance Jobs

Service/Maintenance:

This is yet another optional Software Module.

It allows you firstly to record a database of a client's plant & equipment by location. That equipment could also be covered by a Service Contract for scheduled services throughout the year. Refer to the separate Software Profile on this module.

- The job is linked to the Plant/Equipment item by its Serial/Asset number.
- Job Service History is automatically maintained by each item.
- The item's Type, Make, Model are recorded along with the Installation, Warranty Expiry, and Service Control expiry dates

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Location	BOARD ROOM				Contract \$		0	<u>M</u> ap	Directions Menu	Manual
Serial # Make Installed Location	X4GB2TB-88776 XEON 22-Oct-2014 BOARD ROOM	Type Model Warr Exp Serv Exp	PC XEON-4GB-2TE 21-Oct-2015 30-Jun-2015	8° 8° 8°	Pr Claims\$ Invoiced \$ Bal O/s \$ To Invoice \$		0 0 0 0	1. Financial 2. View : Stor 3. Budget/Va 4. Quotation 5. Questions	ck Item ariances s & Answers	
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Screen 8: Jobs with Service "Kits"

Service Kits:

This example shows how a job could be linked to a "Kit".

A kit is a group of Cost Items associated with a task. Those items could be a combination of -

- Materials
- 🗸 Labour
- ✓ Sundries
- Machine time

This might relate to a standard service (say a 20,000 km service) where you have a standard kit of items that you normally need.

Once the kit(s) is linked to the job, you can automatically 'issue' those cost items to the job - thus saving on the admin time to process those accounting transactions 'manually'.

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Screen 9: Joinery Jobs (e.g. Kitchens)

Joinery Software Module:

Another optional software module relates to the Joinery Industry.

This screen relates to the various stages a job progresses through until finalized.

Some of these menus are standard InterAcct, and other are specific to this module. Please refer to the separate note on this module.

- Pre-Production Planning Check Measure
- Scheduled Production by Work Area
- ✓ Sub-Contractor involvement
- ✓ Installation/Delivery
- ✓ Queries Quality Control

🇯 InterAcct Demo - [JOB SCHEDULE MENU - display , Replace Existing Kitchen Cupboards, JOINERY, 10 West Str]

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Estimate \$ Quote \$ Factory \$ Contract \$ Var Cont \$ Adj Sum \$ Invoiced \$ To Be Inv\$	15,000.00 Chk/Me 0.00 CAD Dur 15,000.00 CAD Dor Final Ch Purchas 15,000.00 Prodn St	Wed 12-Nov-2014 Wed 12-Nov-2014 Mon 24-Nov-2014 Wed 19-Nov-2014 Sat 22-Nov-2014 Mon 24-Nov-2014 Mon 24-Nov-2014 Mon 24-Nov-2014 Mon 24-Nov-2014 Mon 24-Nov-2014 Mon 24-Nov-2014	Menu Istep 1: Input Estimate 2. Step 2: Win Details 3. Step 3: Pre-Production 4. Step 4: Production 5. Step 5: Subbies Involved 6. Step 6: Delivery/Complete Job 7. Step 7: Query Details 8. Job Totals Menu 9. View : Customer File 10. Print : Profile	
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Screen 10: Manufacturing Jobs

InterAcct Production:

There are two options to handle a Production (manufacturing) process. One is the full Manufacturing system using a Bill of Materials and the Job Costing system (see sample screen opposite).

The other option is the (simple) manufacturing process via the "Kit Conversion" software module.

The manufacturing system is described in a separate Note in much greater detail. It relates to producing items for stock and/or Sales Backorders.

- ✓ Multiple Sub-Assemblies
- Auto raise Works Orders, Purchase Orders
- ✓ Auto Issue materials from Stock

Menu [2] links you through to the Manufacturing Processes.

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InterAcct Software



Screen 11: Internal Jobs

Internal Jobs:

This is part of the standard Job Costing software module.

It might relate to internal jobs where you are servicing your own plant and equipment.

The accumulated costs would generally be posted against a Repairs & Maintenance Account in the General Ledger.

The job is linked to one of your "Machines" to show :

- 🗸 Туре
- ✓ Make/Model
- ✓ Location Repair Type

There is a menu link to the Machines Database.

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Screen 12: Schedule a Job Appointment

Make Appointment:

Often, when a new sales/job enquiry is received in the office, and basic details of the client, site, and work required is recorded.

The next step is often to schedule a site visit to measure up, and discuss requirements. This is generally prior to doing a Cost Estimate and Quotation.

Appointments entered under the Job update :

- InterAcct's Diary Alert system by employee
- Optionally the Visual Scheduler
- ✓ Optionally MS-Outlook to Smart Phone

This report layout can be personalized to suit.

		Sales	s Enquii	r y : 10000	9	
Date		Employee		-	Time	
03/02/2015	ł	larry Cham	iber		10:47:09	9 AM
				nt Details ***		
Date		rom	Till	Contact		
04/02/2015	1	L0:00 AM	10:45 AM	Annette Miller		
Notes						
Discuss their Re	equirements					
	_		*** Job De			
Job Name			ien Cupboar	rds		
Description		mber Finisł	ו			
Address	10 West S					
Suburb	BALGOWL	AH NSW 2	093		Si	te Ph :0414 2
Address		LO West Str BALGOWLA	eet, .H,NSW,209	3		
Ph No		ax		Mobile		Aft Hrs
(02)9977 6544				0413 223 444		
		**	* Contact	Names ***		
Annette Miller						
		**	* Contact	History ***		
04/02/2015	Last	Discu	ss their Reg	uirements		
VISIT	Next	Repa	rs to Flybrid	lge Area		
HARRY.C	Conta	ct Anne	tte Miller		Follow-	up
		***	Action Do	erformed ***		
Date		Last		inonned		
Event		Next				
Employee		Cont	act		Fo	ollow-up



Screen 13: Open Job

Win - Open Job:

Hopefully, at some point, the job is "won". The system updates the numerous enquiry files, including Win Analysis.

If not, the Job Status can be changed to being "LOST", and then you can record the Lost Sale details - competitor, reason, and value lost etc.

When the job is "won", you can enter the expected Job Start and Finish Dates. This then updates the job schedules.

At the next menu you can -

- Schedule the employees that will work on it
- ✓ Schedule Sub Contractors involved
- ✓ Record OH&S Job Safety details
- ✓ Input the Job Site Details
- Update the Job Checklist of Tasks
- Go straight into Job Accounting & Processes

🔴 InterAcct Demo - [SCHEDULE JOB - display , Repair Work to Roof and Guttering/Downpipes, REPAIRS, 65]

😽 File Record Edit View Go Advanced Menu Graph Design Help

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Status Basis Employee	4.WIP DO-CHARGE ANDREW.W	2° 2°	Date Won Contract # Quote No	28-Jan-2015 300010	9 9	Job Type Branch Region	REPAIRS HO VIC	٩		A	3
Name	Andy Wentwort	:h	Priority	2.NORMAL		S/Person	MADDIE.I		<u>E</u> stimating	<u>Q</u> uote	Process
Class Exp Start Exp Finish	APPRENT 3-Feb-2015 3-Feb-2015	34 34 34	Start Time End Time Est Hrs #		7:30 AM 4:00 PM 17.00	Markup % Estimate \$ Bud Profit		25.00 4,500 1,358	<u>B</u> udget	Invoice	
Work	Guttering and [Down Pip	e Repairs		٩]		Č.	- 2
Address Site	650 Military Roa	ad			9				Diary	<u>S</u> chedule	Employ
Suburb Job Name	MOSMAN Repair Work to	Roof and	Site Ph Guttering/Dow	0413 556 70 npipes	56				1. Employee's		
Comments Comments	Water Leaks - N	leeds Ne	w Flashing At L	east					2. View : Job E 3. Jobs by Sub 4. Job Account 5. Job Safety A 6. Job Reports	Contractor ing nalysis	
s is where you	d help Narrati Open Jobs. The ORK SCHEDULE	Job Sche	edules will be u	ipdated auto	omatically		Purchasing	Tracking	7. Site Survey, 8. Job Comme 9. Job Checklis 10. Job Financi 11. Contract De 12. Job Docume	OH&S nts st als tails	
le Record E			ced Graph N		g/Downpi Help	pes, REPAIRS, I			12.500 0000		
Job Stat	ANDREW.	W Tue	edule Date	Start Tin 7:30 / 7:30 /	AM	4:00 PM	Est Time 8:30:00	Act Hrs	Employee Wor	k Schedules ?	V Y
2 4.WIP			3-Feb-2015			4:00 PM	8:30:00	0.00			



Screen 14: Schedule Tasks

Schedule Work Tasks :

Once a job is first won, there is often a list of Work Tasks then need to be completed - even before the actual work starts.

A list of these 'standard' tasks can be created in the "Getting Started" area, and then when you win a new job, these tasks are automatically copied across to the job.

All that remains is for this list to be updated which will then update the centralized list for all employees and jobs.

Update the fields/columns :

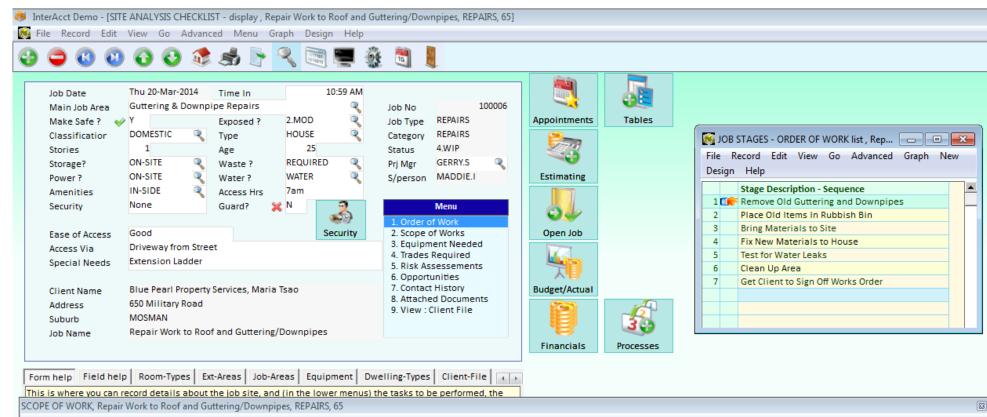
- Employee responsible for the Task
- Current status completed?
- Expected/(Actual) Start Date
- Expected/(Actual) Completion Date
- Expected time/hours (Actual time)

🔴 InterAcct Demo - [SCHEDULE JOB - display , Repair Work to Roof and Guttering/Downpipes, REPAIRS, 65]

				S				4]		
Stat Basi		4.WIP DO-CHARGE ANDREW.W	20 20 21	Date Won Contract # Quote No	28-Jan-2015	্	Job Type Branch Region	REPAIRS HO VIC	Q	23		3
Nam		Andy Wentwor		Priority	2.NORMAL		S/Person	MADDIE.I		<u>E</u> stimating	Quote	Process
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Screen 15: Site Details - Scope - Job Stages



New Update Lookup Page Up Page Down Delete Function Design Help

	*Scope of Work	Stage	Internal?	Room	External Area	Construction	Materials	Persons ?	Trade	
1 🚺	📴 Repair Flashing of Roof - Replace Lead									
2	Replace Guttering and Downpipes									
3	Cherry Picker - Plant Hire - Roof Access									
										1



Screen 16: Job/Employee Schedules

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Job/Employee Schedules :

This menu is normally viewed from the Main Menu.

Under each job, you can create various schedules which then update various centralised work schedules. The two sets of files can update each other.

Work schedules can be by employee - with the option of then interfacing with timesheets.

Job schedules by Won, Start, and Completion Dates.

Jobs by Region, Branch, and Sub Contractor.

Repair tasks are also listed separately.

This is also where an employee to view and update Work Tasks that have been assigned to them. InterAcct Demo - [JOB SCHEDULING MENU - display]

👧 File Record Edit View Go Advanced Menu Graph Design Help

Menu

Quick Timesheet Input :	Manufacturing :
1. Employee Schedule/Timesheet	13. Manufacturing Jobs
	14. Production Schedule
ob Schedules :	
2. Jobs by Date Won	Job Data Source :
3. Schedule by Start Date	15. Jobs Open Schedule
4. Jobs by Due Completion Date	16. Jobs Closed
5. Jobs by Branch	
6. Jobs by Region, Post Code	Task Schedules :
7. Equipment Service Jobs	17. Task Checklist, by Employee
8. Sub Contractor's Jobs	18. Task Schedule, by Start Date
9. Jobs by Type, Start Date	19. Task Schedule, by End Date
, , , , , , , , , , , , , , , , , , , ,	20. Task Schedule, by Job
	21. Follow-Up Call Campaign
Repair Work Tasks :	22. View : Results Analysis
10. Repair Tasks - by Employee	23. View : Activity Summary
11. Repair Tasks - by Sub Contractor	24. View : Weekly Performance
12. Repair Tasks - by Start Date	25. Search : Set-Up Campaigns
Form help Field help Jobs Clients Diary Acc	ounting Products

The files listed on this job schedule menu are all updated when you "Open a Job".



InterAcct Pricing (Per User)

Users	Base InterAcct	Job Costing, Estimating, Quoting (A)	Costing by Phase (B)	Building Repairs, Insurance Claims (C)
1	\$1,650 (15-25)	+ \$550 (10)	+ \$385 (5)	+ \$275 (2-3)
2-3	\$1,100 (20-30)	+ \$550 (10)	+ \$385 (5)	+ \$275 (2-3)
4	\$825 (20-30)	+ \$413 (10)	+ \$275 (5-8)	+ \$207 (2-3)
5-9	\$660 (25-35)	+ \$330 (10-15)	+ \$220 (5-8)	+ \$165 (3-5)
10-19	\$550 (30-40)	+ \$303 (10-15)	+ \$193 (5-8)	+ \$138 (3-5)
20-49	\$440 (40-60)	+ \$275 (10-15)	+ \$165 (10-15) + \$110 (3-5)
50+	\$385 (50-75)	+ \$253 (15-25)	+ \$143 (10-20) + \$99 (5-10)

Software Pricing

Software Pricing is per Computer Network "User" as defined in the above table. The optional software modules (e.g. Job Cost Estimating) require the Base InterAcct as well, and are purchased based on the number of base Network Users. Prices are all ex GST.

+ Annual Support Pricing

Yearly support is calculated at 20% of purchase price, with no CPI annual increases. Support is reduced by 30% after 3 years. For example a single User (with just the base InterAcct) would be (\$1,650 x 20%) = \$330

+ Implementation & Training Budget

The (Number) denotes the estimated min/max hours of Implementation & Training required in the budget per installation / module (not per User). Implementation / training "Advanced" is currently charged at the average rate of \$180 per hour.

Modules

There is a wide variety of software modules available for purchase, talk to InterAcct staff about your specific software needs.

Request a Cost Estimate:

InterAcct Software Pty Ltd

Toll Free:1300 66 26 26Email:sales@interacct.com.au

Web: http://www.interacct.com.au