

JobFlow – Scheduling and Printing Job Cards

This guide covers:

- 4. Scheduling Work
 - a. Is the Job Status Booked?
 - b. Printing a Quote
 - c. Scheduling
- 5. Printing Job Cards

..next steps are

- 6. Completing Jobs
- 7. Reviewing for Invoicing
- 8. Refining your settings (job templates, teams, attributes, resources, stock)

By then you will be a JobFlow pro!

INDEX

4. SCHEDULING WORK

Page 2 a) Is the job Status "Booked"?

Page 3,4 b) Printing a Quote

Page 5,6,7 c) Scheduling (with default settings/assignments)

Page 8 c) Scheduling (changing default assignments)

5. PRINTING JOB CARDS

Page 9,10 Printing Job Cards

Page 11-14 Print Layout Examples

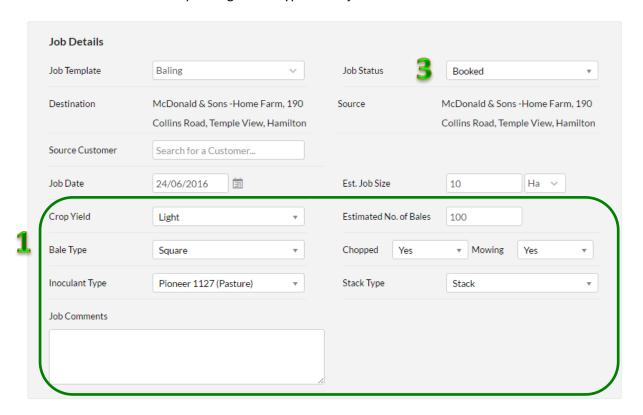


4. SCHEDULING WORK

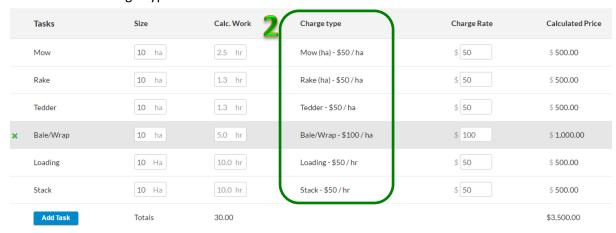
a. Is the Job Status "Booked"?

Before moving to Scheduling, have you

1. Filled in all of the additional information you can about the job? Each template will display different details depending on the type of the job.



2. Set the Charge Types?



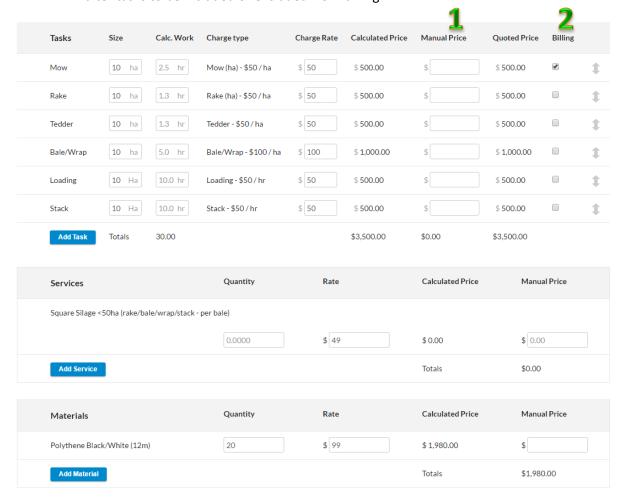
3. Change the status to "Booked"? To be available to be scheduled the job must be booked.



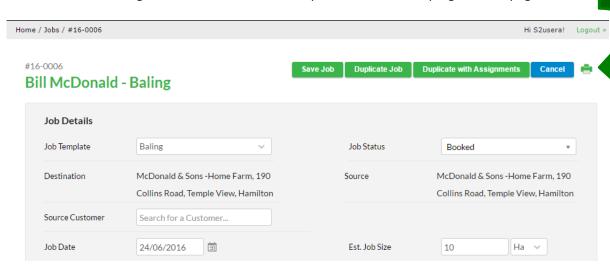
b. Printing a Quote

When you have set the charge types JobFlow will calculate the price based on expected hrs/ha and the charge type selected. You still have the opportunity to

- 1. enter a special or manual price
- 2. alter tasks to be included or excluded from billing



When all charges look accurate select the "print" icon at the top right of the page.



Mowing



This will give you the option to print (will look up the printers or pdf options you have available) the job as an estimate or quote.

#16-0006 - Baling

Square

Date: 24/06/2016

 Customer:
 Bill McDonaldPhone:
 078765432
 Trading Name:
 McDonald & Sons

 Mobile:
 027654321

 Job Date:
 24/06/2016
 Est. Job Size:
 10 Ha

 Crop Yield:
 Light
 Estimated No. of Bales:
 100

Chopped

Inoculant Type: Pioneer 1127 (Pasture) Stack Type: Stack

Job Comments:

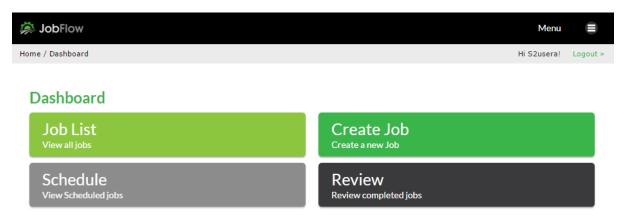
Bale Type:

Tasks	Quantity	Price
Mow	10	\$500.00
Tasks Subtotal		\$500.00
Services	Quantity	Price
Square Silage <50ha (rake/bale/wrap/stack - per bale)	100	\$4,900.00
Services Subtotal		\$4,900.00
Materials	Quantity	Price
Polythene Black/White (12m)	20	\$1,980.00
Materials Subtotal		\$1,980.00
Total		\$7,380.00



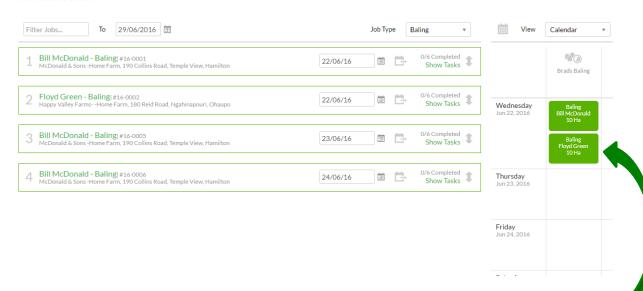
c. Scheduling

From the Dashboard select Schedule, or select Schedule from the main menu



All of these example jobs are on time and **green**, you will see them as **red** in the job list if they are overdue.

Schedule Jobs



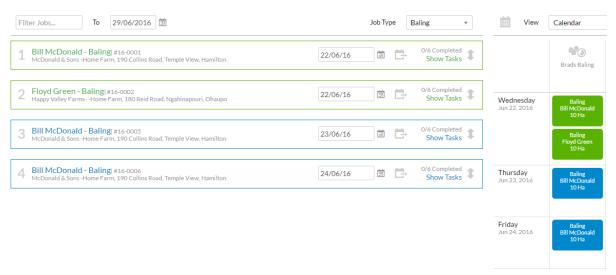
Jobs in position/priority order 3 and 4 haven't been scheduled, while 1 and 2 are on the calendar already in Brads Baling Team.

TRAINING GUIDE [PART 2]



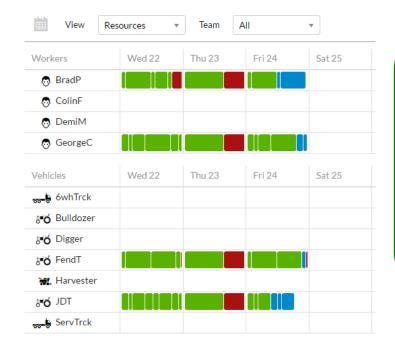
- 1. Reorder your prioritys with the tasks using the arrows tool to drag and drop to another position.
- 2. Add to the calendar by using the 'drag to team' tool, drag and drop the job on the date you would like to have it scheduled for.
- 3. Those jobs are now blue and waiting for you to confirm.

Schedule Jobs



4. Switch to the **Resource** view to see how if these jobs are over-allocating any of your resources.

This example shows that already on Wed and Thu these resources are over allocated...and some of your assignments waiting confirmation (in blue) will further exasperate your schedule.



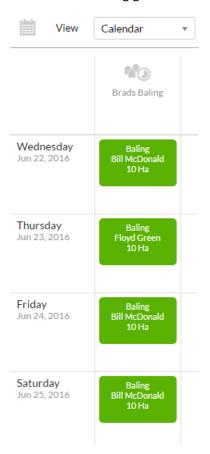
- -Hover over each block of work to show more details.
- -Drag and drop the blocks of work to move them out a day or to another resource.
- **-Or (recommended)** move the whole job out a day on the calendar view rather than all the parts.

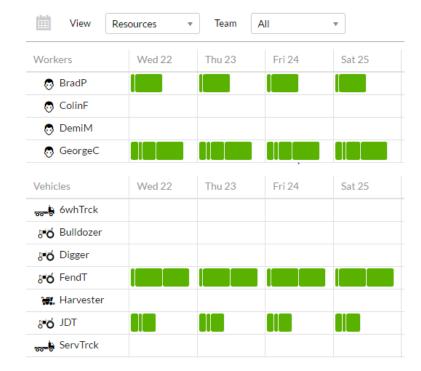


Use the confirm (or cancel to reset to where you were) button at the top right, to confirm your changes.



Now we are looking good!



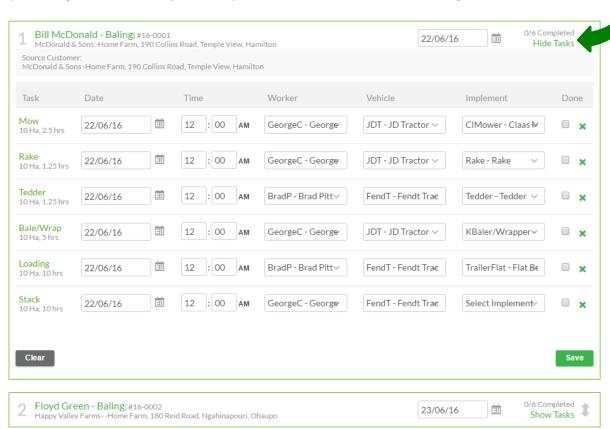




So far in this example we have used the default assignments, the workers, vehicles and implements which are recommended in the team set up.

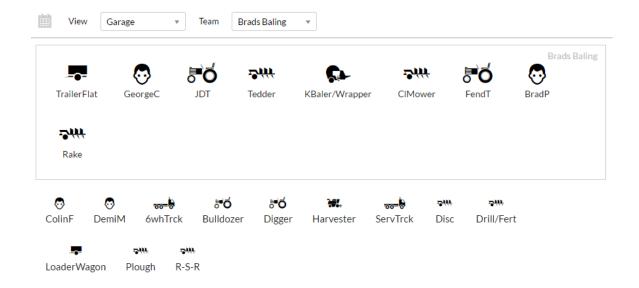
What if BradP doesn't turn up for work and we need to assign it to ColinF?

By selecting Show Tasks the job will expand to show all of the resources assigned



You can either change the worker in the dropdown box or go to **Garage** view and drag and drop ColinF against each task.

ColinF isn't in Brads Baling team, but that's ok because you can always select anyone from across the whole organisation when you want to.





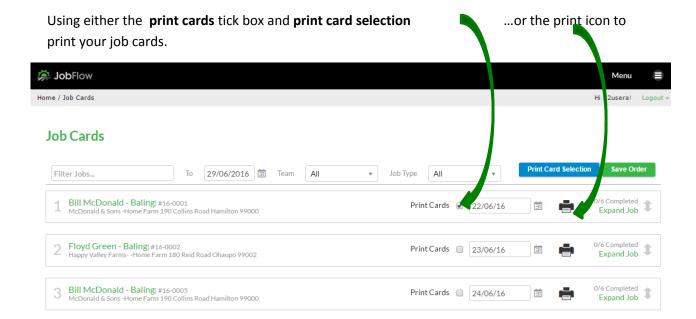
5. PRINTING JOB CARDS

Now your work is scheduled you want to give each worker a job card for each task they are assigned to

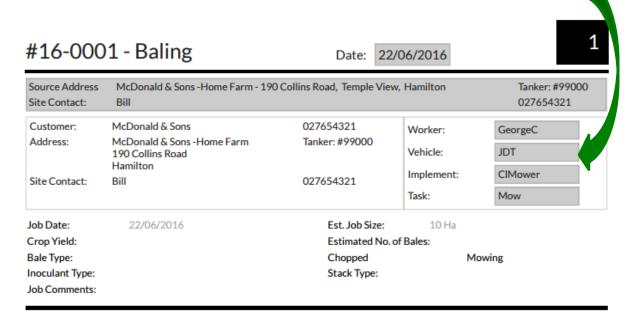
Select

Job Cards

from the main menu.



Each task has its own Job Card, which has two sections – Information about the job, and the task this job card is for ..





...and a default print layout for the type of information you want that worker to record on that job.

This is a single (the simplest) print layout. These are set on the Job Template.

Date	Start Time	Finish Time	Down Time	Details	
Hectares:					
Materials Used:					
Comments:					

The primary task, in this example the Baler/Wrapper has a **baler print layout** which is set against this task on the Job Template. As this is the primary task it gives this worker an overview of the whole team on the job, products and materials (those on the job and the opportunity to add those that arent)

Tasks	Worker	Vehicle	Imple	ment		Size	Hrs
Mow	GeorgeC	JDT	CIMov	wer		10 Ha	
Rake	GeorgeC	JDT	Rake			10 Ha	
Tedder	ColinF	FendT	Tedde	r		10 Ha	
Bale/Wrap	GeorgeC	JDT	KBale	r/Wrapper		10 Ha	
Loading	ColinF	FendT	Trailer	rFlat		10 Ha	
Stack	GeorgeC	FendT				10 Ha	
Product Name		Store Locati	Store Location		Quar	itity	Notes
Material Name		Quan	tity	Notes			
Polythene Black	k/White (12m)	20 m					



Example Cartage Print Layout: use for loader wagons, cartage etc

#16-0008 - Cartage

Date: 28/06/2016

Source Address Site Contact:	Sunshine Orchards Main Entrance - 2345 Ohaupo Road, Ohaupo, Te Awamutu Tanker: #99003 Karma 078591239					
Customer: Address:	Sunshine Orchards Green FarmsHome Farm 1725 Kakaramea Road	078591239 Tanker: #99001	Worker: Vehicle:	ColinF 6whTrck		
Site Contact:	Hamilton Floyd	022365498	Implement: Task:	TrailerFlat Cartage		

Job Date:

28/06/2016

Est. Job Size:

5 hr

Order #: Job Comments:

Date	Start Time	Finish Time	Down Time	Details

Load#	Weigh Time	Details	Load#	Weigh Time	Details
1			11		
2			12		
3			13		
4			14		
5			15		
6			16		
7			17		
8			18		
9			19		
10			20		



Example Harvester Print Layout: use for grass or maize

#16-0009 - Silage

Date: 29/06/2016

1

Source Address Site Contact:	Green FarmsHome Farm - 1725 Floyd	Tanker: #99001 022365498			
Customer: Address:	Green Farms Green FarmsHome Farm 1725 Kakaramea Road Hamilton	022365498 Tanker: #99001	Worker: Vehicle:	Harvester	
Site Contact:	Floyd	022365498	Task:	Harvester	
Job Date:	29/06/2016	Est. Job Size:	5 Ha		
Weighed:	Yes	Target Tonnage:	5		
Crop Yield:	Light	Est. Loads:	10		
Cover:	Yes	Inoculant Type:	Pioneer 11	174 (MultiCrop)	
Mow Own:	Yes	Stack Type:	Stack		
Job Comments:	Floyd will mow 27/6				

Tasks	Worker	Vehicle	Implement	Size	Hrs
Raking	ColinF	FendT	Rake	5 Ha	
Harvester		Harvester		5 Ha	
Loader Wagon	ColinF	FendT	LoaderWagon	5 Ha	
Pit Tractor	DemiM	FendT		5 Ha	

Product Name	Store Location	Quantity	Notes

Material Name	Quantity	Notes
Polythene Black/White (12m)	m	



Example **Planting** Print Layout: use for chemical, fert or planting.

#16-001	1 - Planting a	and Cultiv	ation		Date:	23/06/2	2016	1
Source Address Site Contact:	Green FarmsHome Fa Floyd	rm - 1725 Kakarame	a Road, Ngah	inapouri, l	Hamilton		Tanker: #99 022365498	
Customer: Address:	Green Farms Green FarmsHome Fi 1725 Kakaramea Road Hamilton	arm Tan	2365498 sker: #99001	Ve	orker: ehicle:			
Site Contact:	Floyd	022	2365498		isk:	Rol	II-Seed-Roll	
Job Date: Spray Contractor: Seed Supplier: Seed Type: Seed Rate: Own Ground Wor Plant Type: Job Comments:	Customer		Est. Job Si Spray Dat Fert Supp Fert Type: Fert Rate: Ballance G	e: lier: :	3 Ha Custom Urea	er		
Date	Start Time	Finish Time		Down T	ime		Details	
Hectares:								
Materials Used:								
Comments:								
Fert Type	Start Weight	Finish Weight	Subtotal		Seed Ty	pe	# Bags	
		Total:				Total	l:	



Example Baling Print Layout: use for grass or maize

#16-0001 - Baling Date: 22/06/2016

Source Address Site Contact:	McDonald & Sons -Home Farm - 190 Bill	Tanker: #99000 027654321		
Customer: Address:	McDonald & Sons McDonald & Sons -Home Farm	027654321 Tanker: #99000	Worker:	GeorgeC
190 Collins Road Hamilton Site Contact: Bill	027654321	Vehicle: Implement:	JDT KBaler/Wrapper	
			Task:	Bale/Wrap

Job Date: 22/06/2016 Est. Job Size: 10 Ha Crop Yield: Estimated No. of Bales:

Bale Type: Chopped Mowing

Inoculant Type: Stack Type:

Job Comments:

Tasks	Worker	Vehicle	Implement	Size	Hrs
Mow	GeorgeC	JDT	CIMower	10 Ha	
Rake	GeorgeC	JDT	Rake	10 Ha	
Tedder	ColinF	FendT	Tedder	10 Ha	
Bale/Wrap	GeorgeC	JDT	KBaler/Wrapper	10 Ha	
Loading	ColinF	FendT	TrailerFlat	10 Ha	
Stack	GeorgeC	FendT		10 Ha	

Product Name	Store Location	Quantity	Notes

Material Name	Quantity	Notes
Polythene Black/White (12m)	20 m	