Ostendo

And

Freeway

Servicing of Multiple

Customer Assets

(Update 233 and later)

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Servicing Customer Assets (without using a planned service schedule)

Method 1 - Overview:

This style of servicing is suited to situations where you require service personnel to visit a customers site in order to service some or all assets held there. The purpose of this style of servicing is where you wish to record Service Maintenance of one or more assets when you are conducting work at a customers site. Unlike a Planned service event, this type of servicing allows a tech to create a simple job or select an existing job for the Customer and then select each Asset individually as he services it from a Freeway Mobility Checklist. This style of servicing requires jobs that must be setup as Non Asset.

Initially, all assets for that customer are presented to the Freeway user, then as each asset is serviced, they are removed from the asset list within Freeway. This means the Asset list presented in Freeway is only showing assets not yet serviced in that visit. In this scenario, you only need to select the assets that were actually serviced.

This style of servicing is suited to maintenance requirements where costs of time and materials do not need to be attributed back to specific assets but a simple service history needs to be maintained by asset.

Example:

In this scenario, we will configure Ostendo and Freeway to allow for the servicing of Air Conditioning units. Each unit comprises of an Indoor Unit along with an Outdoor Unit. Both types of units require different checks and requirements, therefore we will control the checklists presented to the user based on the 'Service Type' of Unit being serviced.

Setup:

Service Types:

These are optional conditioning and grouping mechanisms that allow you to control what assets are included in the Customer Asset List in Freeway along with the sequence they are presented to you. They can also control the specific checklist presented to the user for the selected Asset. In this case we will use the following Service Types: Indoor Unit and Outdoor Unit. Service Types are setup from Service -> Settings -> Customer Asset Service Types

1. Ensure each Asset has the appropriate Service Type linked to it. Also because this style of servicing is more 'ad-hoc' you do not need to set an service schedule behind each Asset.

List Detail Pla	nning & History Hierarc	hy Tree	
Asset Name	60	Status	Customer Specific Information Additional Fields
Description			Location at Customer Site Service Zone
Indoor Air Con	ditioning Unit (233344)		
Asset Number	Asset		Customer requires confirmation of planned servicing
Customer		₽ 🗷	Days notice required 30 🛟
Green Enterpri	ses		Reminder Style Reminder Contact
Asset Tracki	ing Information ——		Email 👻 🔎
Asset currently	at Customer Site	Asset Tracking	Confirmation Text
Asset Origin	ation		
From	Source Reference	Creation Date	Linked Company Asset
Manual		7/05/2018 👻	Asset Style Company Asset
Asset Readi	ngs		Customer 💌
Primary Readin	-	\mathbf{P}	Linked Service Type
Warranty Inf			Service Type
Warranty Expir	y Warranty Status		Indoor Unit 🖉 🗖 Group Service Asset
		_	
Notes			
General			
Service			

2. Create a Checklist for Indoor Units

() Check Lists		
List Detail Groups Items	Conditional Rules	
Name Indoor Air Con Checklist	Description Indoor Air Con Checklist	List or Form

List Detail Groups Items Conditional Rules Checklist: Indoor Air Con Checklist	
Checklist: Indoor Air Con Checklist	
Groups Seq Group Name	Mandatory Style
10 Indoor Unit Checks	Optional

0 Check Lists								
List Detail Groups Items Conditional Rules Checklist: Indoor Air Con Checklist								
Group Name	Group Seq	Item Seq	Variable Name	Description	Туре	Lis		
Indoor Unit Checks	10	5		Select Indoor Unit	AssetList			
Indoor Unit Checks	10	10		Check & Clean Filters	CheckBox			
Indoor Unit Checks	10	20		Check all electrical components	CheckBox			

NB: Ensure the Checklist entry for the Type 'AssetList' is the first entry in the checklist, otherwise the Asset selected will be treated simply as a Reference in the Checklist.

3. On the Checklist screen you will see at the bottom, an entry for 'Service Type'. This is where we link this and potentially any other service types to this checklist. This will only display Assets that are setup with this Service Type. If multiple Service Types are specified, the Asset List will be sorted by default into Asset Type-Service Type-Asset Name sequence.

Check Lists	
List Detail Groups Items Condition	al Rule:
Checklist: Indoor Air Con Checklist	
Group Name	Group
Indoor Unit Checks	
Indoor Unit Checks	
Indoor Unit Checks	
<	
Service Type	
Indoor Unit	
THOOPOIN	

Ensure you are positioned on the Checklist Line record that has the 'AssetList' type specified. Click in the bottom area of this Checklist screen and press the Add Button to add a Service Type conditioning entry to this Checklist.

4. Repeat this same process when constructing the Checklist for Outdoor Units.

Check Lists				·	
List Detail Groups Items Condition	nal Rules				
Checklist: Outdoor Air Con Checklist					
Group Name	Group Seq	Item Seq	Variable Name	Description	Туре
Outdoor Checks	10				
Outdoor Checks	10	10		Check for corrision	CheckBox
Outdoor Checks	10	20		Check electricial components etc.	CheckBox

	C	
		000000000000000000000000000000000000000
	Service Type	
Þ	• Outdoor Unit	

5. Create a Freeway Style Template. In this case we have created a specific one for an Air Con Service.

When creating the Style Template ensure the 'Creation Style when selecting a Job' is set to 'Update Order' otherwise the template will not be available to the Freeway user.

If you are allowing the user to create a new job on the fly you would typically set 'Creation Style when Selecting Customer' to 'New Actual or New Direct Invoice'.

O Style Templates				
List Detail Template S	ettings			
Name	Description			Template Group
Air Con Service	Air Condition	ning Service (Indoor / Outdoor)		₽
Creation Style when Sele	cting Customer	Creation Style when selecting Supplier	Creation Styl	le when selecting Job
New Direct Invoice	•	N/A	Update Ord	er 🗸 🗸
Creation Style when selec	cting Assembly	Creation Style when selecting Delivery	Creation Styl	le when selecting Purchase
N/A	-	N/A	N/A	-
Creation Style when selec	cting Count	Creation Style when selecting Internal		
N/A	-	N/A		
Set Copy to Invoice for L Job Type for New Job Or		Sheet Creation 🔲 Material Lookup ! b Type for New Job with Customer Asset	Style Standa Style Image	
	\mathbf{P}	₽		
Purchase Type for New I	Purchase Order	Sales Type for New Sales Order	<u> </u>	•
	P	P	B	
How Material Quantities	are Posted			
Quantities UnChanged	-	Time Tracking is Active if Auto On and	Off Site for St	art/Stop Times is set 🛛 🗌
No Auto Post				

6. From the Style Template- Templates Tab add the relevant entries being sure to include 'Register' entries for both the Indoor and Outdoor Checklists

L	.ist Detail	Template Settings			
	Sequenc 🛆	Туре	Description	Option	Dis
Þ	1 <mark>0</mark>	REGISTER	Indoor Air Con Checklist	Indoor Air Con Checklist	Alw
	2 <mark>0</mark>	REGISTER	Outdoor Air Con Checklist	Outdoor Air Con Checklist	Alw
	30 TIMES		Employee Times		Alw
	40	MATERIALS	Materials and Charges		Alw

7. To make this Style Template available to the Freeway users, you must now specify the Style Template for that user in the Style Template Matrix

0 Style Template Matrix							
Data Sheet Style	Job Type	Customer Type	Customer	Supplier Typ	e Supplier	Employee 🔽	Style Name
Job						Service	General Repair
Job						Service	Record Downtime
All						Service	Create New Job Order
All						Service	Asset Service
All						Service	QA
All							Air Con Service
Job						Service	Lock Install
All						Service	Coy Asset Service

8. From the Employee Mobility Settings screen, go to the Customers Tab and ensure Customer Asset Selection is ticked.

Inherit Mobility Settings from another Employee	
Level of Information Displayed	Standard
Device Materials Time Entry Customers Jobs Sup	opliers Assemblies Deliveries Purchases Counts Assignment Move 💽
Customer Restriction Condition	^
Customer Asset Selection	
Customer Asset Restriction Condition	

9. Ensure the Freeway user performs a full Re-initialisation to copy down the new template to their device.

<u>Note:</u>

The Asset Selection is always based on the Customer, therefore you must have already selected the Customer or a Job within Freeway before you can access an Asset List.

Recording Asset Checklist information in Freeway:

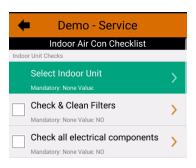
- 1. Select the job from the jobs list within Freeway to create a Datasheet
- 2. As the Service personnel identifies the unit they are carrying out work on, they select that unit from the appropriate Checklist. In this case we will be servicing an Indoor Unit Serial # 86454, so the Service person would select the 'Indoor Unit Checklist' to find that specific unit.

🔶 Demo - Service	6
Air Con Service	
Job: JOB401027-Job	
(1) Green Enterprises	>
Indoor Air Con Checklist	
Indoor Air Con Checklist	>
Outdoor Air Con Checklist	
Outdoor Air Con Checklist	>
Times	
Employee Times	>
Materials & Charges	
Materials and Charges	>
Completion	
🔓 Complete Data Sheet	>
Return	
Return to Main screen	>

3. Press the '+' button to add a register entry for the appropriate unit.



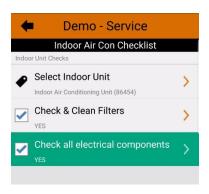
4. Select the unit from the Indoor Unit List



Notice, only Indoor units have been presented as this list has been conditoned based on the Service Type of 'Indoor Unit' setup against the Asset



5. The unit is now ready for recording your Checklist entries.



6. Once completed, press the Go Back button to return to the main Register screen, ready to select another Unit.



Notice now, that the previously selected unit no longer appears. Select the next unit to continue



Once the Datasheet has been completed and returned to Ostendo, any assets that were selected via Freeway will have their associated 'Maintenance History' updated with the relevant Checklist details recorded in the Maintenance Notes field.

 Customer Asse 	ts				
🛃 Customer Asse	t Images 🛛 📃 Custo	omer Asset History Notes 🤔 Custor	mer Asset Tracking 📔 Customer A	sset Hierarchy 🛛 🛅 Customer /	Asset Readings Customer Asset Reading Names 🎚
List Detail Planni	ng & History Hierarch	ny Tree			
Asset No: Indoor - (8	6454) [Active]				
Order Type	Order No	Order Da 🛆 Status	Actual Cost Planned Cost Invoiced	Nett Value	
		<no data="" display="" to=""></no>			
Planning					
Batch Entry 🔳 S	ervice Plans				
Planned Servicing	Recurring and Predic	tive Servicing Recurring Invoices Link	ed Warranties Equipment Maintenanc	e History	
Maintenance Date	Style Name	Style Description	Employee	Mobility Sheet ID	Maintenance Notes
8/05/2018	Air Con Service	Air Conditioning Service (Ind	oor / Outdoor) Service	SV2104384	Check & Clean Filters: YES
					Check & Clean Filters: YES Check all electrical components: YES

<u>Note:</u> <u>Defaulting Mobility Style Templates:</u>

A Style template can be manually selected from within Freeway, or alternatively can be pre-set against the following to automate the Style Template selection process. Freeway determines the Style template by evaluating if a style template name exists at the following levels

<u>Job Task</u>

Freeway will use this Style Name if it exists on the job in this field, otherwise..

Task Detail Task Instructions Task Resou	rces	Task Progress				
Sequence Task Name	Task	Description			Tracking C	ode
10 Job 🔎	Stan	dard Job Task				
How are Invoice Lines Created		Task Bill	Qty	Unit		Unit Price
Multiple Job Lines can be linked to this Task	. 💌		P			
Description		Tax Code	Analysis Group)		Task Stat
			1	2		InProgres
Customer Asset		Style Name				
	P			R		
Asset was Serviced Beason for Non-S	ervice					

<u>Job Header</u>

Freeway will use this Style Name if it exists in this field on the job, otherwise...

Job Sheet	Current Task	Tracking Code
Not Printed 🗖	Job	₽ 🛛 🛛
Site Name	Company	P
Settings Din	ns Scheduling	Overrides Financial
Credit Terms		Purchase Order
20th of Month	า 🎤	
Tax Group		Sales Person
TAXABLE	₽	Service 🔎
Project		Job Category
	₽ 💈	2
Service		
Mobility Team	or Employee N	lame
Employee	-	2
Elapsed Days	Before Req Date	e 0 🗧 🛛 Urgent Order
Fixed Req	Time Assign Sty	vle Standard Job 💌
Style Name		
Order Discour	nt Order Depos	ait

Task Name.

Freeway will use Style Name on the 'Task' if the Style Name does not exist in this field of the Task of the Job, otherwise...

(🕖 Task Names					
D	efault: Job					
	Task Name	Description	Department	Task Status	Default Mobility Template	No Scheduling
۲		Accomodation / Travel				
	Additional Work	Additional Work		Active		
	AntivirusInstall	Install Antivirus on PC	Service	Active		
	Assembly/Kitset	Assembly / Kitset	Production	Active	·	
	BackupRestore	Test the Backup & Restore	Service	Active		
	CNC	CNC	Production	Active		
	Commission	Commission		Active		
	Concrete	Concrete		Active		
	Consumables	Consumables		Active		
	Downtime	Downtime		Active		
	Electric Mat	Electric Mat		Active		
	Electrical	Electrical		Active		

NB: A style name specified on a Job Template Task will be copied through to the Job Task

🕕 Templat	es				
💕 💕 Items	🗊 Descriptors 👜	Labour C	odes 🎦 Ki	tsets 🕵 Emplo	oyees 🝙
List Detail	Tasks Lines				
Task Informa	tion				
Sequence	Task Name	Descriptio	n		Job Lines
10	Labour	Labour			A Single T
20	Materials	Materials			A Single T
30	Mileage	Mileage			A Single T
Task Detail Sequence	Task Instructions T	ask Hesour	ces Task Descrip	tion	
	10 Labour	\mathbf{P}	Labour		
How are In	voice Lines Created			Task Bill Code	QI
A Single T	ask Bill is Linked to thi	s Task	-	LABOURTB	\mathbf{P}
Description	Labour				
🗌 Dynami	cally Create Tasks for I	Customer A:	ssets when Te	mplate is Linked to	a Group Se
Service Typ	pe to Condition Assets	Style Nam	е		
	2			8	
r					

<u>Job Type</u>

Freeway will use this Style Name if it exists in this field, otherwise it will ask the Freeway user to select the appropriate Style Template

Hint	No WIP Hazard G	roup Style Name Status	Close
		Active	
		Active	Add 📋
		Active	Save
		Active	5 Cance
		Active	
		Active	🔀 Delete
		Active	
		A	

Servicing Customer Assets (Using a planned service schedule)

Method 2 - Overview:

This style of Servicing extends the capability of Servicing Assets from Method 1 by scheduling the periodic servicing based on a 'Site' Asset. An example of this is where you wish to maintain multiple assets located at a Customers site. Apart from the initial creation of the actual assets as previously described in **'Method 1'**. We only need to create a single Customer Asset record representing the customers 'Site' and then setup the planned scheduling event behind this. Typically, this will be a 'timed recurring or Service Plan' event eg: monthly, 6 monthly etc..

This way a job is created based on the service schedule for the 'Site' asset and then deployed to the Freeway user ready for them to service the assets as described in **'Method 1'**

Like Method 1, this style of servicing is suited to maintenance requirements where costs do not need to be attributed back to specific assets, but the maintenance history needs to be maintained by asset.

The site asset must be linked to a Job Type where the Job Style is set to 'Customer Asset'. The Individual assets do not need a service schedule of their own in this scenario, as they are being serviced on a timed basis from the 'Site' Asset.

Use this servicing style when you require a scheduled (Planned) service visit to a customer's site and also require basic service maintenance history of assets, but when the customer only needs an invoice for the total time and materials used on that visit thereby not needing to be attributed back to any specific assets.

Example:

Using the same assets from the previous sections example, we will schedule the maintenance of these Indoor and Outdoor Units to be maintained on a service schedule of once every 6mths.

Setup:

• Create a Customer Asset, naming it the Site address linking it to the same customer all the units are linked to. Ie: in this example = Green Enterprises

Customer Assets		
🛃 Customer Asset Images 🛛	Customer Asset History Notes	s 🐉 Customer Asset Tracking 🎦 Customer Asset Hierarc
List Detail Planning & History	Hierarchy Tree	
Asset Name Green Ent (504 Great Sth Rd)	Status Active	Customer Specific Information Additional Fields
Description		Location at Customer Site Service Zone
504 Great South Road Site		
Asset Number	Asset Type	Customer requires confirmation of planned servicing
	₽ 💈	Days notice required 30 💲
Customer		
Green Enterprises	₽	
Asset Tracking Information	ı ———	Email 🝷
Asset currently at Customer Sit	e Asset Tracking	Confirmation Text
Asset Origination		
From Source Refere	nce Creation Date	Linked Company Asset
Manual	7/05/2018 💌	Asset Style Company Asset
Asset Readings		Customer 💌
Primary Reading Name	\mathbf{P}	Linked Service Type
Warranty Info		Service Type
Warranty Expiry Warranty Sta	itus	Figure Control of the second s
N/A		

• Setup a Service Schedule from the Planning & History tab of the Asset. In this case it will be a Recurring schedule set for every 6 mths.

Planning											
Batch Entry 🛅 S	Service Plans										
Planned Servicing	Recurring and Prec	lictive Servicing Recurr	ing Invoices Linked Wa	rranties Equipment Ma	ntenance History						
Recurring Style	Day of Month	Fixed Day Number	Frequency Period	Recurring Frequency	Predictive Style	Nearest Working Day	Reading Name	Reading Cycle	Job Type	Template	Last Event Date
Frequency					6 No Predictive Ev				Mthly Service	AirConService	

Notice now the by setting this event in this way we now have a servicing requirement set for 1/5/18 as the last recorded service event was on 1/11/17

Planning							
Batch Entry 📠 Service Plans							
Planned Servicir	ng Recurring and	d Predictive Servicing Recu	rring Invoices Linked Warranti	es Equipment N	faintenance Histor	у	
Planned Date	Job Type	Template	Confirmation Status	Reminder Sent	Reminder Date	Reminder Contact	Confirmed Date
1/05/2018	Mthlu Service	AirConService	NotConfirmed				1/05/2018

 Now run the Service Order Required screen to see what up and coming service maintenance is required for assets. This screen will now show one asset being the 'Site'. This will then be generated into a job allowing the servicing of specific assets.

Service Orders Required			
🁌 Customers 😓 Customer Assets 🖉 Service Confirmations 🔽 Customise			
Filtering Options			
Display service due by 8/06/2018 Exclude services 'NotConfirmed' that are flagged as requiring confirmation	n		
List Detail			
Select Service Date Required Date Indicator Confirmation Required Confirmation Status Asset Name	Asset Number Customer	Description	Asset Type Service Type Group Asset Service Zone Template
👔 🗹 1/05/2018 📃 📃 NotConfirmed Green Ent (504 Great Sth Rd) Green Enterprises	504 Great South Road Site	AirConService

NB: The Service Date Horizon, (Service Rules) can be automatically set to be so many days forward of today. This allows you to set a default horizon for all servicing requirements. An example of this would, be to set this number of days horizon to 30. Then the Service Orders Required screen would only show servicing requirements up to 30 days from today.

• By now selecting this service requirement and pressing the 'Generate Job Orders for Required Services' button you are able to create a job from this requirement. You will be presented with an options screen, which you should select the '**Create Single Individual Job Orders per Service Requirement**' option. *The Grouping option will described in the next section of this document.*

Select Option	×
Create Single Individual Job Orders per Create Grouped Job Orders for the sam	
	OK Cancel

- You will now have one job in your jobs list reflecting the Planned service requirement for the 'Site' asset
- Deploy this job to the Freeway User and they will record their servicing results against the relevant checklists for all Indoor and Outdoor units for this site as described in **`Method 1**'.
- When the job as a whole has been completed and returned to Ostendo, each Indoor / Outdoor assets maintenance record is updated

 Customer Asset 						
🛃 Customer Asset	Images 🛛 🧾 Cust	omer Asset History Notes 🛛 ি Custor	ner Asset Tracking 📔 Customer Asse	Hierarchy 🔚 🔚 Customer 🗸	Asset Readings Customer Asset Reading Names	
List Detail Plannin	g & History Hierard	hy Tree				
Asset No: Indoor - (86						
Order Type	Order No	Order Da 🛆 Status	Actual Cost Planned Cost Invoiced Ne	tt Value		
		<no data="" display="" to=""></no>				
Diama						
Planning						
Batch Entry 📶 Se	rvice Plans					
Planned Servicing	Recurring and Predi	ctive Servicing Recurring Invoices Linke	d Warranties Equipment Maintenance H	istory		
Maintenance Date	Style Name	Style Description	Employee	Mobility Sheet ID	Maintenance Notes	_
8/05/2018					Check & Clean Filters: YES 🔹	
					Check & Clean Filters: YES Check all electrical components: YES	

 Before any future Service Events are triggered for an Asset on a job, Ostendo checks the job header to see if the Asset was flagged as 'Not Serviced'. This flag controls whether a new service event should be created, or to leave the current service event intact if that Asset was not serviced. (Remember in this case where we are referring to the Asset as a Site). Therefore, if the service person could not start the job (therefore unable to service any Assets) for that site at all, they would indicate this via Datasheet entry in Freeway that the Asset (Site) was not able to be serviced. This would mean that the back-office staff would close the job, thereby leaving the Site Asset Planned Service Schedule intact, ready to generate a new job at a later point in time.

How Does the Freeway User Update This?

• On your Mobility Style Template ensure you have 'ASSETSERVICESTATUS' specified as a Template type. This will present the Freeway user a Mandatory Datasheet option to indicate whether the Asset was Serviced or not.

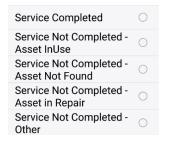
(0 Style Templates								
I	List Detail Template Settings								
	Sequenc A	Туре	Description	Option					
	10	REGISTER	Indoor Air Con Checklist	Indoor Air Con Checklist					
	20	REGISTER	Outdoor Air Con Checklist	Outdoor Air Con Checklist					
	30	TIMES	Employee Times						
	40	MATERIALS	Materials and Charges						
	50	NOTE	Tech Notes	Tech Notes					
Þ	60	ASSETSERVICESTATUS 💌	Asset Service Status						
	70	TASKSTATUS	Task Status						

Air Con Service	
Job: MS401036-Service	
1 Green Enterprises	
Indoor Air Con Checklist	
Indoor Air Con Checklist	>
Outdoor Air Con Checklist	
Outdoor Air Con Checklist	>
Times	
Employee Times	>
Materials & Charges	
Materials and Charges	>
Tech Notes	
Tech Notes	>
Asset Service Status	
X Asset Service Status	>
Task Status	

• When this option is taken, the following screen will be displayed

	Asset Service Status
lss	et Service
	Service Status
	Further Description for Service
	Non-Completion Mandatory: None Value:

• Select the appropriate Service Status option from a predefined List in Freeway. (List entries cannot be changed)



• Once you have selected this option you may enter an optional description in the next option.

	Asset Service Status
Asse	t Service
	Service Status
Υ.	[Mandatory] Service Not Completed - Other
	Further Description for Service Non-Completion Mandatory: None Value:
	Asset Service Status
Fur	ther Description for Service Non-Com
Со	uld not gain access to the <u>unit</u>

• As this job is for a single Asset (In this case the Site), once the Datasheet is completed, the appropriate flag and message on the Job Header are Updated.

Service	Asset Tracking Readings	
Custome	er Asset Green Ent (504 Great Sth Rd)	\mathbf{P}
504 Gre	at South Road Site	
🖌 Assel	t was Not Serviced	
Reason	for Non-Service	
Could n	ot gain access to the unit	

What triggers the next Service Event for an Asset?.

- The triggering of the next service event only occurs when either:
 - The Job Status is changed to Finished,

List Detail Lines			
Order No	Order Date		Status
MS401032	9/05/2018	-	InProgress 🔽
Description Standard Air Condit	oning Service	e Template	Planned Open InProgress
Job Type		Job Style	Finished
Mthly Service	\mathbf{P}	Customer.	OnHold Closed
Job Sheet Cu	urrent Task	Trac	king Lode
Not Printed 💌		₽	₽ 💈

The 'Last Event Date' on the Asset will be updated with the system date. (In this case the system date is 9/5/18)

-											
Batch Entry a Service Plans											
Planned Servicing	Recurring and Predict	ive Servicing Recurrin	ng Invoices Linked Warr	anties Equipment Mai	intenance History						
Recurring Style [Day of Month	Fixed Day Number	Frequency Period	Recurring Frequency	Predictive Style	Nearest Working Day	Reading Name	Reading Cycle	Job Type	Template	Last Event Date
Frequency None Months 6 No Predictive Ev									9/05/2018		

Then the next planned service date will be determined from that point.

Planning				
Batch Entry 🔳	Service Plans			
Planned Servicin	g Recurring and	Predictive Servicing Recurring Invo	ices Linked Warranti	es Equipment Maint
Planned Date	Job Type	Template	Confirmation Status	Reminder Sent Re
9/11/2018	Mthly Service	AirConService	NotConfirmed	

Or

 The Job scheduling 'Finished Date' is manually updated with the actual service date. (In this case the user has entered 7/5/18). This is useful when back office staff are retrospectively entering the finished date where that finished date has not been recorded by the Freeway user.

Settings Dims Schedul	ing Overrides Financial
Priority 5	Full Pick Only Job Assigned 🗌
The Scheduled Time has I	been Fixed 🔲
Earliest Start Date	Finished Date
•	7/05/2018
Service Zone	
Service Asset Tracking	g Readings
Customer Asset Green Er	nt (504 Great Sth Rd) 🛛 🔎

That date will then update the Last Event Date on the Asset

Plenning Batch Entry Service Plans Planned Servicing And Predictive Servicing Recurring Invoices Linked Warrantes Equipment Maintenance History Recurring Style Day of Month Fixed Day Number Frequency Petiod Recurring Frequency Predictive Style Nearest Working Day Reading Name Reading Cycle Job Type Template Last Event Date Frequency None Month Sci Cha Predictive Ev...

Then the next planned service date will be determined from that point.

Planning								
Batch Entry 🔳	Service Plans							
Planned Servicin	g Recurring and I	Predictive Servicing Recurring Invo	ices Linked Warranti	es Eq				
Planned Date	Job Type	Template	Confirmation Status	Remin				
7/11/2018 Mthly Service AirConService NotConfirmed								

How can the Freeway User Influence the 'Finished' Date?

• On your Mobility Style Template ensure you have 'TASKSTATUS' specified as a Template type. This will present the Freeway user with an option to flag the Job Task as 'Finished'. This triggers the Task Finished Date on the job to be recorded as the system date when the Datasheet was returned to Ostendo. From this, Ostendo will update the Last Event Date on the Asset and create a new Planned Service schedule.

L	.ist Detail	Template Settings			
	Sequen: 🛆	Туре	Description	Option	Displa
	10	REGISTER	Indoor Air Con Checklist	Indoor Air Con Checklist	Alway
	20	REGISTER	Outdoor Air Con Checklist	Outdoor Air Con Checklist	Alway
	30	TIMES	Employee Times		Alway
	40	MATERIALS	Materials and Charges		Alway
	50	NOTE	Tech Notes	Tech Notes	Alway
	60	ASSETSERVICESTATUS	Asset Service Status		Alway
•	70	TASKSTATUS	 Task Status 		Alway

Outdoor Air Con Checklist	>
Times	
Employee Times	>
Materials & Charges	
Materials and Charges	>
Tech Notes	
Tech Notes	>
Asset Service Status	
Asset Service Status	>
Task Status	
Task Status	\ \

• When this option is taken, the following Freeway screen will be presented. Ticking this box will ultimately change the Task to 'Finished' and trigger a new service plan for the asset only after the Datasheet has been completed and returned.

		Task S	tatus	Task	St	atus						
			Job Tas ∾	k has be	er	r Finished						
0	Job Tasks											-
1	🗂 Job Orders 🛛	🧾 Job Trans	actions 📃 🖡	Customise								
L	ist Detail											
J	ob Information Order No		Description						Statu			
	MS401038				ditoning Service Template					Finished		
	Ordered Date 10/05/2018		Required Date 7/05/2018	-	Required Time of the Day Estimated I							
			770572018						Minute	s 🔽		
	Planned Job Star		-		•	Job Booking Status						
	Planned Job End	Date	-		•	Not Booked In		·				
T	ask Information											
		k Name		Description					De	partment		Asset Na
Þ	10 Serv	vice		Service Task					Ser	vice		
4												
1	Task Detail Task	Instructions	Task Resourc	es Task Progre	ss							
		ask Name		Task Description				Trac	king Ci			
		ervice	-	Service Task							P	
	How are Invoice			Task Bill		Qty	Unit			Unit Price		
	Multiple Job Line	s can be linke	d to this Task	-		2						
	Description			Tax Code		Analysis Group				Task Status		
	Customer Asset			Stule Name		2	~			Finished	•	
	L'instamar Assat			Chile Marer								

Planning	anning										
Batch Entry 📠 S	Batch Entry 🔚 Service Plans										
Planned Servicing	Planned Servicing Recurring and Predictive Servicing Recurring Invoices Linked Warranties Equipment, Maintenance History										
Recurring Style	Day of Month	Fixed Day Number	Frequency Period	Recurring Frequency	Predictive Style	Nearest Working Day	Reading Name	Reading Cycle	Job Type	Template	Last Event Date
Frequency	None		Months		6 No Predictive Ev.	. 🔲			Mthly Service	AirConService	10/05/2018

🛃 Customer Asset Images 🔄 Customer Asset History Notes 🤣 Customer Asset Tracking 🏣 Customer . List Detail Planning & History Hierarchy Tree Asset No: Green Ent (504 Great Sth Rd) (Active)										
Asset No: Green Ent (504 Great Stri Hoj (Active) Order Type Order No Order D≀ ∠ Status Actual Cost Planned Cost Invoice										
Mthly Service	MS401032	1/05/2018	Closed	\$0.00						
Mthly Service	MS401032	10/05/2018		\$0.00						
Planning										
Planning Batch Entry 🔳 Serv	vice Plans									
Batch Entry 🛅 Serv	rice Plans ecurring and Predictiv	e Servicing R	ecurring Invoices	Linked Warranties 1	Equipment M	aintenar				
Batch Entry 🛅 Serv	ecurring and Predictiv				Equipment M	aintena				

Asset Consolidation Onto One job

Method – 3 Overview:

This method allows manual grouping of service events for multiple Assets based on your selection from Service Order Required screen

This way of configuring servicing uses the planned service event from each individual asset and allows you to combine these assets together onto one job. In this process, each asset is linked to its own job task on the same job. Dynamic Job tasks are automatically created and used on the job to separate each asset.

Typical reasons for using servicing in this manner include:

- When the anniversary service event could be different for multiple assets for the same customer and where it makes sense to perform the maintenance in one visit.
- When you wish to align service event periods where they differ for assets, simply because those assets were purchased at different times or where assets were unable to be serviced from a previous visit.
- When you have high value assets and wish to attribute maintenance costs back to the specific asset.

The requirements to consolidate suggested asset servicing together as one job means that these assets must all share the same job type and job template in each Assets Planning tab.

Unlike Method 2 we do not use a Site Asset to control the servicing event. Instead, we use each of the Assets planned service schedule and then combine those assets into one job.

Example:

In this example we will schedule one service relating to 3 individual Forklifts. These forklifts are a combination of Diesel & LPG, therefore the checklists presented to the Freeway user could be different, based on which type of Forklift they are servicing. We will leave the selection of the appropriate checklist to the Freeway user in this case. However, if you wanted to force a specific checklist for a specific type of Forklift you could do either of the following to achieve this:

- 1. Create a conditional checklist which asks the Freeway user what type of Forklift they are working on. Then the conditional checklist can control the questions etc. within one checklist.
- 2. Link each Asset to a different Job Template so that when multiple assets are of the same type are selected for the customer, Ostendo will group them and create one job for each Job Template. Further to this you could specify the Style Name of the Mobility Style Template against the Job Template Task. When the job task is created on the generated job, that task will have the Style name copied

through. This way when the user selects the Asset in Freeway, it will automatically launch the appropriate Style Template for the Datasheet.

Setup:

• Setup the Assets and their associated planned service schedules as normal.

() Customer Assets	
🛋 Customer Asset Images 🛛 🔄 Customer Asset History	Notes 🠓 Customer Asset Tracking 🎦 Customer Asset Hiera
List Detail Planning & History Hierarchy Tree	
Asset Name Status Forklit (HG 344) Description	Customer Specific Information Additional Fields Location at Customer Site Service Zone
Forklift Reg HG344	
Asset Number Asset Type	Customer requires confirmation of planned servicing Days notice required 30 \$
Jones Warehousing Solutions	Reminder Style Reminder Contact
Asset Tracking Information	Email 👻 🔎
Asset currently at Customer Site Asset Tracking	Confirmation Text
Asset Origination From Source Reference Creation Date Manual 10/05/2018	Linked Company Asset Asset Style Company Asset
Asset Readings	Customer 💌
Primary Reading Name Warranty Info Warranty Expiry Warranty Status N/A	Linked Service Type

Planning									
Batch Entry 📠 Service Plans									
Planned Servicing Recurring and Predictive Servicing Recurring Invoices Linked Warranties Equipment Maintenance History									
Planned Date	Job Type	Template	Confirmation Status Reminder Sent Reminder Date Rer	minder Contact Confirmed Date					
24/04/2018	Recurring	6 Mth Service	NotConfirmed	24/04/2018					

• Run the Suggested Service Orders Required screen to view up and coming service events for this customer.

0	Serv	rice Orders Required											
8	🎖 Customers 🛛 🧞 Customer Assets 🛛 🗷 Service Confirmations 🗋 🖂 Customise												
Filte	Filtering Options												
Dis	Display service due by 9/06/2018 🔹 Exclude services NotConfirmed that are flagged as requiring confirmation												
_	_												
Lis	st De	etail											
s	Select	Service Date Required Date Indicator	Confirmation Require	d Confirmation Statu	s Asset Name	Asset Number	Customer 💟	Description	Asset Type	Service Type	Group Asset	Service Zone	Template
Þ		20/01/2018											
		20/04/2018		NotConfirmed	Forklift (LK435)		Jones Warehousing Solutions	Forklift Reg LK435					6 Mth Service
		24/04/2018		NotConfirmed	Forklift (HG344)		Jones Warehousing Solutions	Forklift Reg HG344					6 Mth Service

• Select all assets requiring service and press the 'Generate Job Orders For Selected Services' button to create, in this case one combined job order as all these Asset are setup with the same Job Type & Template. Select the option to 'Create Grouped Job Orders for the same Customer and Job Types'

elect Option X
 Create Single Individual Job Orders per Service Requirement Create Grouped Job Orders for the same Customers and Job Types
OK Cancel

l

• This will create one job for all Assets within that share the same Job Type and Template

Job Orders	
📌 Location Map 🏥 Job Values 🚔 Create Required Purch	ase Orders 📴 Create Required Assembl
List Detail Lines	
Order No Order Date Status	Customer
REC401041 10/05/2018 💌 Open 💌	Jones Warehousing Solutions
Description	Additional Order Address [
6 Mth Service	Billing Customer
Job Type Job Style	Jones Warehousing Solutions
Recurring 🔎 Customer 💌	Additional Billing Address (
Job Sheet Current Task Tracking Code	Job Scheduling
Not Printed 💌 🔎 🎾	Required Date Requested Time of
Site Name Company 🔎	20/01/2018 👻
Settings Dims Scheduling Overrides Financial	Estimated Duration Job Booking S
	0 Minutes 💌 Not Booked Ir
Priority 5 🗧 🗆 Full Pick Only Job Assigned 🗆	Planned Start Date
The Scheduled Time has been Fixed 🔲	Planned End Date
Earliest Start Date Finished Date	Job Values
	Invoice Style From Actual Entries 💌
Service Zone	This is a Fixed Price Job 🔲 Nett V
Service	Invoice Currency 🛛 🔎 Inv
Mobility Team or Employee Name	
Employee	Ordered Values Invoiced Values
Elapsed Days Before Reg Date 🛛 🗘 🗖 Urgent Order	Nett \$176.22 \$0.0
Fixed Reg Time Assign Style Standard Job	
Style Name	Tax \$26.43 \$0.0
alive indire	Total \$202.65 \$0.0
Order Discount Order Deposit	
Total Disc 0 \$0.00 Batch Update Discount %	

Notice that unlike the previous methods upon Job creation, Ostendo will automatically change the Job Style from 'Customer Asset' to 'Customer'. This is because jobs in Ostendo with multiple assets linked to tasks must have a Job style of 'Customer' despite them being generated from a Customer Asset.

You will also notice that this job now has 3 job tasks on it. Each Task is linked to a specific asset, and in this case linked to a relevant Style Name. These Tasks have been dynamically generated by Ostendo by using the first 16 characters of the Job Template Task and appending `_001' `_002' etc.. in order to make them unique to this job. As these tasks are changeable and are only generated by Ostendo automatically, Ostendo will flag their status as `InActive' in the Task Master table so prevent users from selecting them in future.

0	Job Tasks									↔		
(🗂 Job Orders 🧾 Job Tra	nsactions 🗌 🗹	Customise									
L	ist Detail											
J	ob Information Order No REC401041 Ordered Date 10/05/2018	Description 6 Mth Service Required Date 20/01/2018		Jol	ed Time of the D b Booking Statu	18		Status Open Duration Minutes	×	×		
	Planned Job End Date				at Booked In	-						
•	Sequence Task Name 20 Job_001 30 Job_002 40 Job_003	61	escription Ath Service Ath Service Ath Service		Department Service Service Service		Asset Nar Forklift (V Forklift (L) Forklift (H	C5534) <435)			Task Assi	•
Ē	Task Detail Task Instruction	s Task Resources	Task Progre	188							-	
-	Sequence Task Name 20 Job_001		sk. Description 4th Service				Trac	king Co	de			
	How are Invoice Lines Creat		Task Bill		Qty	Unit			Unit Price			
	Multiple Job Lines can be lin Description	ked to this Task 🖪	Tax Code	P	Analysis Grou				Task Statu Open	\$0.00 \$		
	Customer Asset Forklift (VC5534)	6	Style Name ForkLift Se									
	Asset was Serviced Re Scheduling Details Estimated Task Duration	aason for Non-Servic	Task Start					epartm Service	ent	P		
	Step Overlap End of Step	👻 Overlap Minut	es	Buffe	ar Minutes							

Finally, if you were to go to the Job Lines screen, you will see the planned job lines for each task, have been automatically created from the Job Template.

ø	🏮 Job Orders 📽 Location Map 🏭 Job Values 🚔 Create Required Purchase Orders 🚔 Create Required Assembly Orders 😤 🤅									
L	.ist Detail Lines									
0	Order No: REC401041 [Open] Customer:Jones Warehousing Solutions									
В	Batch Entry 📄 Lists 🌍 Items 🧊 Descriptors 🌇 Kitsets 📑 Templates 🎁 Catalogue Items 🥅 Iss									
	Seq	Task	Line No	Line Type	Code				Oro	ler Qty
▶	20	Job_001	10	Item Code	850-2192					4
	20	Job_001	20	Item Code	600-2172					2
	20	Job_001	30	Descriptor Co	de MILEAGE					2
	30	Job_002	40	Item Code	850-2192					4
	30	Job_002	50	Item Code	600-2172					2
	30	Job_002	60	Descriptor Co	de MILEAGE					2
	40	Job_003	70	Item Code	850-2192					4
	40	Job_003	80	Item Code	600-2172					2
	40	Job_003	90	Descriptor Co	de MILEAGE					2
-										
۲										

As each task is relevant to a different Asset, therefore once the task is deployed to the Freeway user it is represented in Freeway as shown below.

Start	Date: 10 May 2018 (Today)	Å
(!)	Job: REC401041-Job_003 [Customer] Jones Warehousing Solutions [Time] 15:45 [Req Date] 20 Jan 2018 [Address] [Asset] Forklift (VC5534) : Forklift Reg VC5534	
()	Job: REC401041-Job 003 [Customer] Jones Warehousing Solutions [Time] 15:45 [Req Date] 20 Jan 2018 [Address] [Asset] Forklift (LK435) : Forklift Reg LK435	
!	Job: REC401041-Job_003 [Customer] Jones Warehousing Solutions [Time] 15:45 [Req Date] 20 Jan 2018 [Address] [Asset] Forklift (HG344) : Forklift Reg HG344	

Once the Freeway user selects the Asset they are to service, the process is the same as Method 2, in that they complete the Checklists and Asset Service Status which will update the relevant fields against the Job Task rather than the Job Header as in Method 2

ForkLift Service Job: REC401041-Job_003	
(i) Jones Warehousing Solutions	>
DieselForklift Checklist	
DieselForklift Checklist	>
LPGForkliftCheckList	
LPG Forklift CheckList	>
Times	
Employee Times	>
Materials & Charges	
Materials and Charges	>
Asset Service Status	
X Asset Service Status	>
Task Status	
Task Status	>
Completion	
🔓 Complete Data Sheet	>

Further to this any Times, Materials issued on this Datasheet will update the relevant Job Task and Lines on the job that are linked to that Asset.

In this example, we serviced the Asset that was Linked to Task 'Job_002' and added 4 hours Labour

	List Detail Lines Order No: REC401041 [InProgress] CustomerJones Warehousing Solutions										
Batch Entry 📋 Lists 🏐 Items 🧊 Descriptors 🛅 Kitsets 📑 Templates 🎁 Catalogue Items 🔳 Issues											
	Seq	Task	Line No	Line Type	Code	Order Qty	Actual Qty	Cost M			
•	20	Job_001	10	Item Code	850-2192	4	0				
	20	Job_001	20	Item Code	600-2172	2	0				
	20	Job_001	30	Descriptor Code	MILEAGE	2	0				
	30	Job_002	40	Item Code	850-2192	4	0				
	30	Job_002	50	Item Code	600-2172	2	0				
	30	Job_002	60	Descriptor Code	MILEAGE	2	0				
	30	Job_002	100	Labour Code	LAB-SERVICE	0	4	1			
	40	Job_003	70	Item Code	850-2192	4	0				
	40	Job_003	80	Item Code	600-2172	2	0				
	40	Job_003	90	Descriptor Code	MILEAGE	2	0				

We also Updated the Asset Service Status via Freeway which then upon completion of the Datasheet updated the Job Task to 'Asset was Serviced'

6 Mth Service				
5 Mth Service	Service	Forklift (VC5534)		Т
6 Mth Service	Service	Forklift (LK435)		
6 Mth Service	Service	Forklift (HG344)		
Task Resources Task Progress	\$			
Task Description		Tracking Co	ode	
6 Mth Service			2	
Task Bill	Qty	Unit	Unit Price	
ed to this Task 💌	2		\$0.00	
Tax Code	Analysis Group		Task Status	
	2	🔎 🗆 Price Ove <mark>ride</mark>	Finished 💌	
Style Name				
🔎 ForkLift Ser	vice	\mathbf{P}		
on for Non-Service				
Task Start	-	Departm	ient	
No Scheduling Task End		 Service 		
	6 Mth Service Task Resources Task Progress Task Resources Task Progress Task Bill Task Bill to this Task Task Bill Task Code Style Name ForkLift Service toon for Non-Service Task Start	6 Mith Service Service Task Resources Task Progress Task Description Task Bill Oly to this Task V Analysis Group Task Bill Oly Task Bill Oly Task Del Prof.Lift Service toon for Non-Service Task Stat	6 Mith Service Service Forbilt (HG344) Task Resources Task Progress Task Description Tracking Co 6 Mith Service Task Bill Qiy Unit dto this Task V Proce Over the Style Name Forbill Service Style Name Forbill Service Task Stat	6 Mth Service Service Forklift (HG344) Task Resources Task Progress Task Description Tracking Code (6 Mth Service) Task Bill Quy Unit Unit Price to this Task V Analysis Group Price Over the Finished V Style Name ForkLift Service Task Stat

At the same time, once we Changed the Task Status on Freeway, which upon completion of the Datasheet triggered Ostendo to change the Task Status for that Asset to Finished, thereby triggering a new asset planned schedule for that specific Asset.

Planning										
Batch Entry 🔳 Service Plans										
Planned Servicing Recurring	g and Predictive Servicing Rec	curring Invoices Linked Warranti	es Equipment M	laintenance History						
Planned Date Job Type	Planned Date Job Type Template Confirmation Status Reminder Sent Reminder Date F									
10/11/2018 Recurring	6 Mth Service	NotConfirmed								

Grouping Of Assets onto a consolidated Job

Method 4 – Overview:

This method of combining Assets onto one job influences the selection process of Asset servicing on the Suggested Required Orders screen. This effectively means that you can select 'one' Group asset to represent all 'Child' assets of a Service Type requiring a service.

This method is an alternative to Method 2 and NOT an extension as it works in a significantly different manner.

Typically, this method of servicing is suited to environments where there are mass assets, not just a few.

Further to this there is a new Service Rule, which allows you to set a horizon (number of days forward) to Exclude Planned Service Events along with any existing Jobs for Assets in that same Service Type. This rule controls whether future service dates for duplicate asset events are presented to you on the Suggested Orders Required Screen. The Horizon number of days setting is dependent upon the industry or assets you are dealing with.

Basically, if you are to create one job for multiple assets and there are some assets that are due for service so many days in advance of the Group Asset service date, you can automatically hide those requirements as that 'child' asset will be serviced when the Grouped asset job is created. For some industries this is important, for example if you were going to be servicing all assets for a site, the customer may not necessary want you to return to service one asset the next week, just because that assets planned service date did not coincide with all other assets. (*It may not coincide because you may have flagged it as 'Not' serviced from your previous visit, therefore the planned service date for the 'Child Asset' was never updated and has become out of sync with the Group Asset)*

The idea behind having a Group Asset is so the Service Co-Ordinator's need only see one asset representing a site. (ie: Group Asset) but still have 'Child' assets showing service history etc. This method is suitable in situations where you are servicing mass assets of a certain Service Type, and where those assets will all normally have the same planned service date.

This method does require some further and alternative setup to that described in Method 3, therefore we will only focus on the setup differences between the two methods.

Example:

For this example, we will use Hospital Beds in a Ward.

The Group Asset will represent the Ward, whilst each 'Child' asset represents a bed.

The Hospital requires the service personnel to service each bed in the ward on a monthly basis.

These assets are grouped together using the Service Type of 'Bed' and all having recurring schedule of 1 month which must make use of the same Job Type and Template

Setup:

- Create a Service Type of 'Std Bed'
- If necessary create a specific Job Type and also create a Job Template, these to be linked to the Assets.

NB: Ensure The 'Dynamically Create Tasks' option is ticked, along with the Service Type specified and optional Style Name to automatically control the opening of the appropriate Style template on Freeway.

() Templat	es								↔	—	
1	🎁 ltems	ゴ Descriptors 👜	Labour C	odes 🎦 Kits	ets 🕵 Employ	rees 🝙	Compai	ny Asse	ts 🛛 🗹 Cus	tomise		
l	list Detail	Tasks Lines										
T	ask Informa	tion										
	Sequence	Task Name	Description	n		Job Lines	to Task					
Þ	10	Job	Standard J	ob Task		Multiple Jo	ob Lines	can be l	inked to this `	Task		
												l l
												>
												- C
												Ģ
ſ	Task Detail	Task Instructions	ask Resourc	ces								
	Sequence	Task Name		Task Descriptio	on				Department	t		
		10 Job	P	Standard Job 1	Fask				Service		\mathbf{P}	
	How are In	voice Lines Created			Task Bill Code	Q	ty	Unit				
	Multiple Jo	b Lines can be linked I	to this Task	-		₽	1					
	Description	1										
	Dunami	cally Create Tasks for (ustomer As	sets when Tem	plate is Linked to	a Group Se	rvice Ass	of too				
		pe to Condition Assets			pidte is Enriced to i	a aroup oc	I NOC ASS					
	Std Bed		Std Bed C									
		-										
	Scheduli	ng Details ———										
	Estimated I	Duration 0 F	loure	- No	Scheduling							

 Create individual 'Child' Assets and link them to this Service Type. Each of these assets should have a service schedule setup.

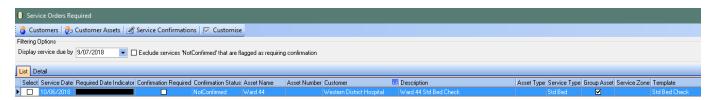
NB: The scheduling of the 'Child' Asset does not actually rely on its own service schedule, rather it uses the 'Group Assets' schedule. However it is recommended that Child Asset does have this specified as you will not be able to easily determine when that specific asset is due for its next service. Eg: It may have previously been flagged as Not Serviced, which by having its own plan would show up as overdue on the Service Orders Required screen, thereby alerting you to that fact. That in itself may influence you to create a special job to service just that one asset on it's own to keep it within its service regime.

Customer Assets					
🛃 Customer Asset Images 🧮 Custo	mer Asset History No	otes 🥐 Customer Asset	Tracking	🖹 Customer Ass	et Hiera
List Detail Planning & History Hierarch	y Tree				
				_	
Asset Name Red 3454	Status	Customer Specific	Information	Additional Fields	
Description	Active	Location at Custon	nerSite	Service Zone	
Bed 3454			\mathbf{P}		P
Asset Number Asset T	ype	Customer requir	es confirma	tion of planned servic	ina
	₽ 🛃				
Customer		Days notice require	ed	30 🗘	
Western District Hospital	₽	Reminder Style	F	Reminder Contact	
Asset Tracking Information ——		Email	-		\sim
Asset currently at Customer Site	Asset Tracking	Confirmation Text	ſ		P
Asset Origination					
From Source Reference	Creation Date	Linked Company	Asset 🗕		
Manual	10/05/2018 💌	Asset Style	Compa	ny Asset	
Asset Readings		Customer	-		P
Primary Reading Name	₽	Linked Service T	уре —		
Warranty Info Warranty Expiry Warranty Status		Service Type			
N/A		Std Bed	<u> </u>	Group Service Ass	et
Planning					
Batch Entry 📠 Service Plan	s				
Planned Servicing Recurring	and Predictive Se	rvicing Recurring In	voices	Linked Warrant	ies E
Planned Date Job Type	Template		Conf	irmation Status	Rem
▶ 11/06/2018 Recurring	Std Bed Che	eck	NotC	onfirmed	

• Setup a Group Asset representing the Site or Location of the Child Assets. This asset must be setup with a service schedule and linked to the appropriate Service Type. Do not forget to flag this Asset as a 'Group Service Asset'

Customer Assets			
💶 Customer Asset Images 🛛 🧾 Cust	omer Asset History Notes	ি Customer Asset Track	ing 📔 Customer Asset Hierard
List Detail Planning & History Hierarc	hy Tree		
Asset Name Ward 44	Status Active	Customer Specific Informa	ation Additional Fields
Description		Location at Customer Site	Service Zone
Ward 44 Std Bed Check			<i>P</i>
Asset Number Asset	Гуре 🔎 🎽		firmation of planned servicing
Customer		Days notice required	30 ‡
Western District Hospital	2	Reminder Style	Reminder Contact
Asset Tracking Information		Email 👻	₽
Asset currently at Customer Site	Asset Tracking	Confirmation Text	
Asset Origination			
From Source Reference	Creation Date	Linked Company Asset	
Manual	10/05/2018 💌	Asset Style Co	mpany Asset
Asset Readings		Customer 💌	P
Primary Reading Name	₽	Linked Service Type	
Warranty Info		Service Type	
Warranty Expiry Warranty Status		Std Bed	Group Service Asset

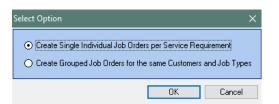
Run the Service Orders Required screen to determine the next service event.



This will display the Group Asset rather than the Child Assets. However if any Child assets have different Service Dates, they will also be displayed depending upon your Service Rules shown below. (Refer to overview for details relating to this rule)

0 Service Rules	
Offset Planned Event Dates by previous Finish Date	
Default Service Due Days Horizon for Service Orders Required	60
Exclude Duplicate Planned Service Events and Existing Jobs Horizon	7

• From the Service Orders Required Screen, press the 'Generate Job Orders for Selected Services' button and select the 'Create Single Individual Job Orders per Service Requirement' option



• A single job order will now be created against the Group Asset

0 Job Orders	
📌 Location Map 🏭 Job Values 🗳 Create Required Pu	rchase Orders 🛛
List Detail Lines	
Order No Order Date Status REC401046 10/05/2018 □ Open ▼	Custome Western
Description Std Bed Check	Billing C
Job Type Job Style Recurring Customer Asset	Western
Job Sheet Current Task Tracking Code	Job Sch Required
Site Name Company	Estimated
Priority 5	Planned 9 Planned 8 Job Val e
	Invoice S
Service Zone	
Service Asset Tracking Readings	Invoice C
Customer Asset Ward 44	Ord
Asset was Not Serviced	Nett
Reason for Non-Service	Tax
	Total
Order Discount Order Deposit	

• Looking at the Job Tasks screen you will see that multiple tasks have been created representing each Asset to be serviced.

							+	
Job Tasks								
📋 Job Orders 🧾 Job Trar	sactions 📃 🔽	Customise						
List Detail								
Job Information								
Order No	Description					Status		_
REC401046	Std Bed Check					Open	•	•
Ordered Date	Required Date		Require	d Time of the Da	y E	stimated Duration		
10/05/2018 💌	10/06/2018	•				0 Minutes	•	
Planned Job Start Date	-		Jot	o Booking Status				
Planned Job End Date	-		No	t Booked In	-			
Task Information								
Sequence Task Name	C	escription		Department		Asset Name		Task Assi 🔨
• 10 Job_001	S	tandard Job Ta:	sk	Service		Bed 3454		
20 Job_002	S	tandard Job Ta:	sk	Service		Bed 5756		
30 Job_003	S	tandard Job Ta:	sk	Service		Bed 7647		
(>
Task Detail Task Instructions	Task Resource	s Task Progres						
	1		55					
Sequence Task Name 10 Job 001		ask Description itandard Job Tas	.l.			Tracking Co	de P	
	· · ·		sĸ.					
How are Invoice Lines Create	-	Task Bill		Qty	Unit		Unit Price \$0.00	
Multiple Job Lines can be link	ed to this Task	▼						
Description		Tax Code		Analysis Group			Task Status	
Contenues Asset			2		<i>P</i> C		Open 💌	
Customer Asset Bed 3454		Style Name Std Bed Ch						
			IECK		P			
— ———————————————————————————————————	ason for Non-Servi	ice						
Scheduling Details Estimated Task Duration		T 1 01 1				Description	1	-
Estimated Task Duration	🔲 No Schedulin	Task Start				Departm Service	ent 🔎	
o minutes 🔽	- No scriedulin	^g Task End				Jervice	e 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997	

• From this point on, the job will be deployed to Freeway and each Task will be updated based on the Freeway Users as previously described in Method 3

This concludes the Ostendo / Freeway Servicing Of Assets Documentation.