Australian Bay Lobster Producers Ltd



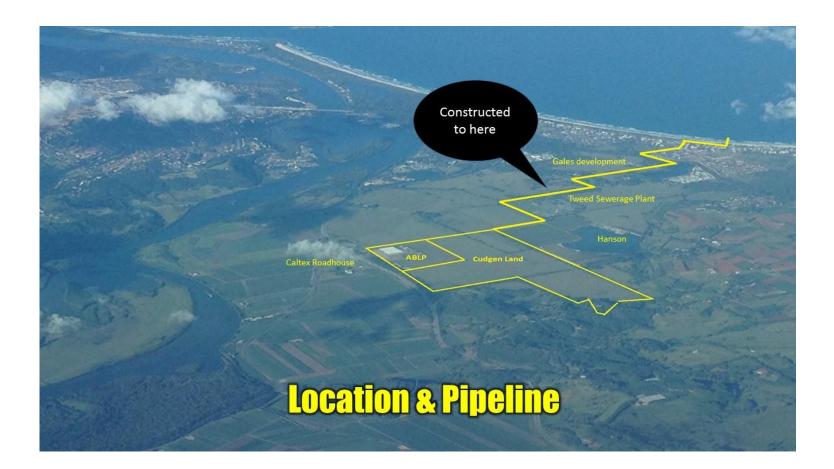
How Freight2020 empowers innovation in aquaculture

Freight2020

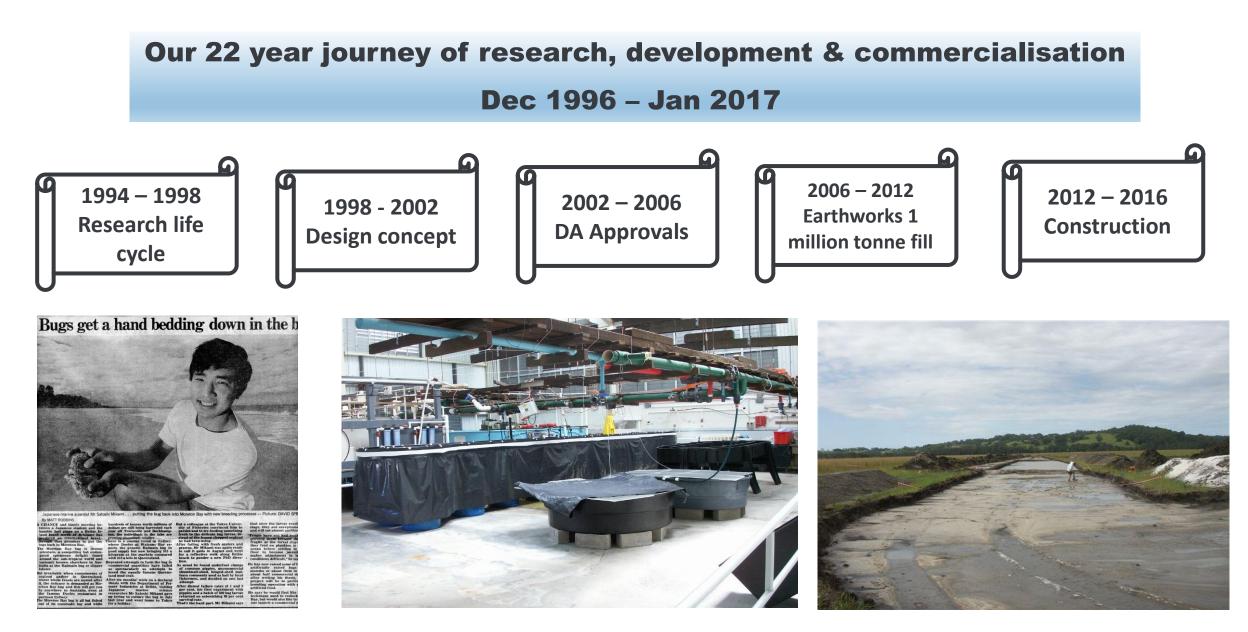
Freight2020



Freight2020 VISION



© 2017 CMS Transport Systems Pty Ltd. All rights reserved.







© 2017 CMS Transport Systems Pty Ltd. All rights reserved.

The Glasshouse – External

(17,000 sqm, 11,000 panes glass, 25mm rain fills 14 x 20,000L rainwater tanks in 20m



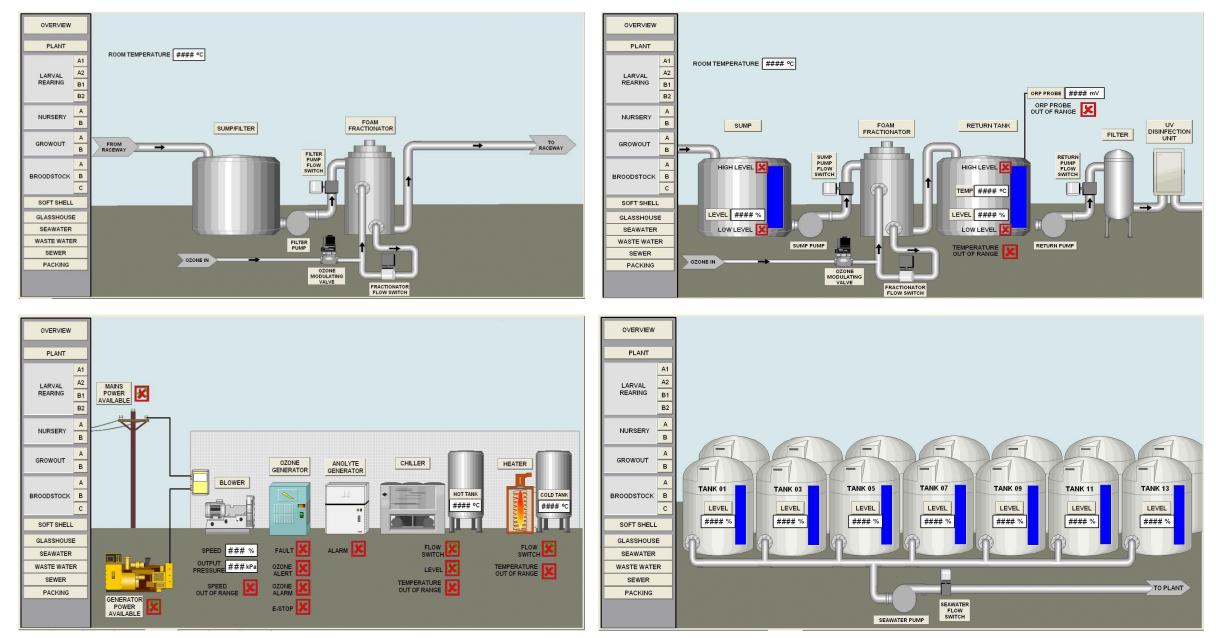
Freight2020 VISION

The Glasshouse – Internal



© 2017 CMS Transport Systems Pty Ltd. All rights reserved.

SCADA Control Systems Schematic - samples







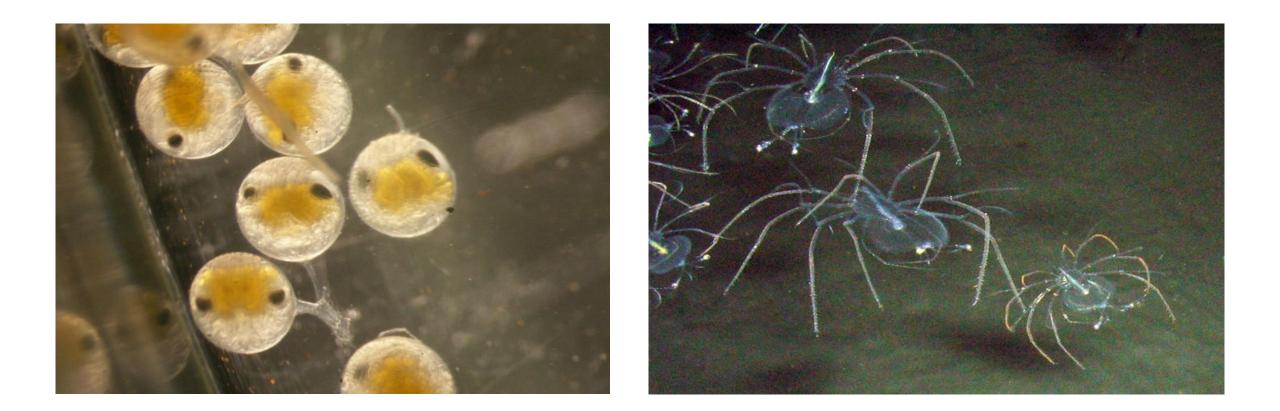








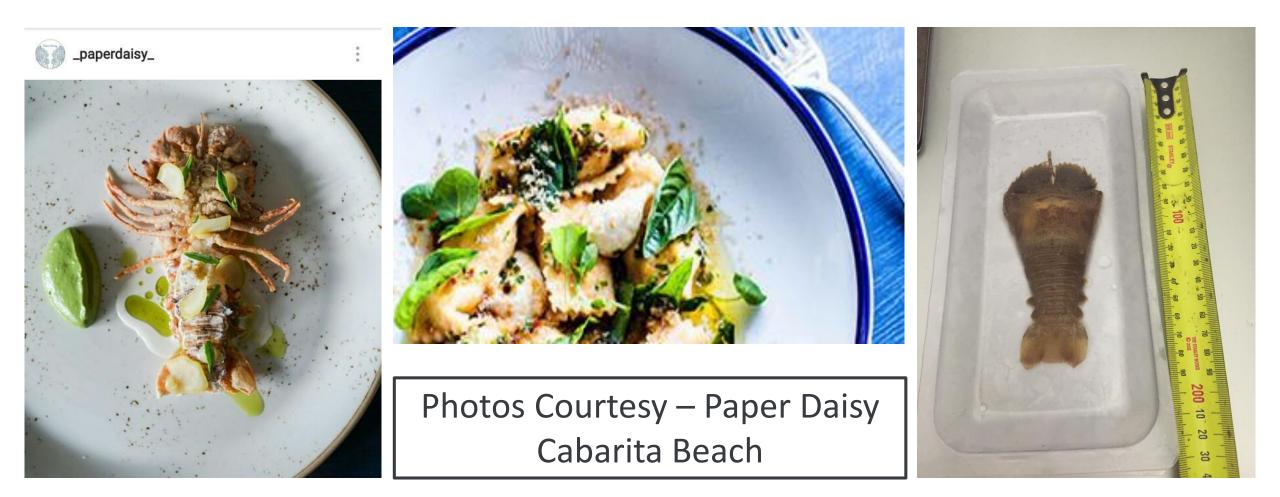
Our animals – Eggs in Development













Why and how we use Freight2020



1	Freight 2020 is built around the Progress database
2	Progress was the first relational database in SQL form(4GL) - released in 1981
3	Transport moves pallets, containers, liquids and items on trucks and trailers to warehouses/destinations
4	Manufacturing/aquaculture moves animals in raceway to destinations within a factory (we just move differently)



What ABLP Ltd wanted from a management system

1	Relational database with the ability to add a BIS System
2	We needed a system that was scalable easily
3	Needed electronic filing, customizable security and a one key system
4	Had worked with the product since 2001 in the transport industry

How did we achieve?

STRUCTURE DIVISIONS provided the start This table is <u>across the whole system</u>

Example

General Ledger – Division

Accounts Payable – Division

Accounts Receivable – Customer Type and Locations

Fixed Assets – Category Type and Locations

Payroll – Division, Locations

HR & OHS – Divisions

Warehouse/Production – Shed or Warehouse

Purchase Orders – Divisions

and so on...

Divisions		Functions	Sub Functions	Cost Centres	
	Starting:	Divis	sion Code 🔵 Descripti	ion	
	Code	Description		~	
	11	Shed 1 - Stage 1			
	12	Shed 1 - Stage 2			
	21	Shed 2 - Stage 1			
	31	Shed 3 - Stage 1			
	97	Pumps on Hand			
	98	Consumables			
	99	Australian Fresh Corpor	ation		
				~	
	Divisio	n: 11 Description: 9	Shed 1 - Stage 1		6
	Diriolo		ind i olago i		
				_1 [=	
Update	Rese	t Add Copy	Delete Cance	el 👘	Exit 🤌

The Chart of Accounts: "heart of your system"

Used 6 digit numeric codes The first 3 represent the category The next 3 the category

Provides easy identification when using

- Parameters
- Formulas
- Frameworks
- Report Writer

P	ABLP - Chart Of Accounts	Mainter	nance	_ [x
Starting:	Account No O Description O Cal	egory 🔿	Alt Account No	V A	ctive O	inly
Account No	Description	Cat. A	It. Acct No Status	s Sum?	Ctrl	~
000100	REVENUE	000	Н	no	no	
000200	Sales Domestic - Softshell	000		no	no	=
000300	Sales Domestic - Hardshell	000		no	no	
000400	Sales Domestic - Meat	000		no	no	
001000	FVA on biological assets	010		no	no	
001500	FVA on inventories	015		no	no	
005100	Sales Overseas - Softshell	005		no	no	
005200	Sales Overseas - Hardshell	005		no	no	
020100	Interest - NAB Working A/c	020		no	no	
020110	Interest - NAB Term Deposits	020		no	no	
020120	Interest - NAB (SEQ Water)	020		no	no	
020130	Interest - Other	020		no	no	
030100	Subsidies - State - Wages	030		no	no	
030200	Subsidies - Commonwealth - Wages	030		no	no	
030300	Subsidies - Fuel Tax Credit	030		no	no	
040100	Dividends received - public companies	040		no	no	
040200	Dividends received - private companies	040		no	no	
050100	Profit/(Loss) - Sale of Plant	050		no	no	
050200	Profit/(Loss) - Sale of Freehold	050		no	no	
050300	Profit/(Loss) - Sale of Vehicles	050		no	no	\sim
	Account No: 000100 Description: REVE	NUE				
	Alt. Account No: Status: 🔿 No	rmal 💿 H	eader Account			
	Category: 000 🗐 🗌 Summary?	Control	Account 🛛 🗹 A	Active		
Update	Reset Add Copy Delete Ca	ncel		Exit		<i>?</i>
Enter starting	g point for browser.					

Getting simple Capex and monitor R & D Spend

Use Fleet Profitability

		Reg. No:			
	Operational No:	c		YTD Km: 0	
🗌 Group) By Master Asse	et	Display	Year Start Date:	
Cost Value	% To Cost	Budget % T	o Budget Value	Туре	1
	Group	Group By Master Ass	Group By Master Asset	Group By Master Asset Display	Group By Master Asset Display Year Start Date:

ABLP - Category Maintenance ABLP - Category ABLP ABLP - Category ABLP ABLP - Category ABLP -X Category Code O Description O Value Type Starting: Value Type Category Description ^ CAASS Capital Expedniture - Asset Cost 90 CACON Capital Expenditure - Consumables 91 CAFRT Capital Expenditure - Freight 92 CALAB Capital Expenditure - Labour 93 CAONC Capital Expenditure - Labour On Costs 94 RDADV Advertising - R & D 99 02 RDCOM Communications- R & D RDCON Consumables & Repairs - R & D 03 04 RDCSS Computer Software & Support - R & D RDDEP Depreciation - R & D 05 RDDIR Directors Costs - R & D 06 RDENE Energy - R & D 08 RDFEE Feed - R & D 09 RDINS Insurance - R & D 10 RDINT Interest - R & D 11 RDLIC Licences & Fees - R & D 12 RDPAT Patent Costs - R & D 13 14 RDRES Lab and Research - R & D V Category Code: CAASS Description: Capital Expedniture - Asset Cost Manual On Cost %: 0.00 Value Type: 90 Report Active Report Description: CA Ass Classification: Running 2 Update Reset Add Сору Delete Cancel Exit

How to deal with people

Ease of administration

Freight2020 VISION

nduction	Education	Medical	Equipment	Training	Licence	Warning	Positi	on P	erform	
l Induction Cor	de Induction De	escription			Inducted By	l. Divi	sion Euncti	on SubEun	tion Commencement	Date Comple
0000	Policy Code				Inducted by	11	90	900	01/10/2014	01/10/
'ODA	Policy Drug					11	90	900	01/10/2014	01/10/2
ODIS	Policy Discip					11	90	900	01/10/2014	01/10/
OEGDR		Grievances &	Dispute Res			11	90	900	01/10/2014	01/10/2
OFA	Policy First A					11	90	900	01/10/2014	01/10/
OH&SS		& Sun Smart				11	90	900	01/10/2014	01/10/
OLE	Policy Leave	e				11	90	900	01/10/2014	01/10/
OPPE	Policy Perso	onal Protective	Equip			11	90	900	01/10/2014	01/10/
OSTRG	Policy Staff	Training				11	90	900	01/10/2014	01/10/
OSFWP	Policy Smok	e Free Workp	lace			11	90	900	01/10/2014	01/10/
OWMGT	Policy Wast	e Managemer	it			11	90	900	01/10/2014	01/10/
'0WW	Policy Work	Wear				11	90	900	01/10/2014	01/10/2
OWA	Policy Work	ing Alone				11	90	900	01/10/2014	01/10/2
OWPBP	Policy Work	place Bullying	Preventn			11	90	900	01/10/2014	01/10/2
				i					i.	
	Induction Code	POCC	₹							
						.				
Induct	tion Description	-	e or Londuct			Referenc	e:			
	Inducted By	y.				Duratio	n:			
	Division Code	e: 11 = 9	hed 1 - Stage 1			Result Achieve	d:			
	Function Code	e: 90 🗐 🕻)ffice & Admin			Supervisor Dat	e:	₹		
Sub	-Function Code	. 900	Overhead Offic	e and Admi	in	Supervisor Nam	e.			
			14 🛡 Comple			_		/2017	Alert Date: 30/08/2	2017
Comm				tion Date: 1	01/10/2014		e: 30/03		_	
	Commen	t						Commer	t 🛛 🗹 Comple	eted

Browser	Employee	: F	lates	Allowances	Ban	k		Super		Contacts	Le	eave			
Starting:			Employee	Code		¥	7			Show I	Delete	d Employee	s 🗌 Show Te	rminated	
Employee	Surname			First Name	Div	Fn	SubFn	State	Pay Cyc	:le M	ethod	Туре	Second Name	Birth Date En	np
A_CON	CONSTRUC	TION	POLICIES	MASTER	11	92	900	NSW	Weekly	E	FT	Casual		01/07/20 41	ĥ
A_EVE	EVERYONE	POLIC	IES	MASTER	11	90	900	NS₩		E	FT			01/07/20 41	re
A_HUS	HUSBANDR	IY POL	ICIES	MASTER	11	00	100	NS₩		E	FT			01/07/20 41	ſε
A_LAB	LABORATO	RY PO	LICIES	MASTER	11	80	900	NS₩		E	FT			01/07/20 41	re
A_LAN	LANDSCAPI	NG PC	LICIES	MASTER	11	78	900	NS₩		E	FT			01/07/20 41	ſε
A_PRO	PROCESS P	OLICIE	ES	MASTER	11	52	500	NSW		E	FT			01/07/20 41	ſε
A_TBT	TOOL BOX 1	TALK F	RECORD	MASTER	11	90	900	NSW		E	FT			12/06/20 11	ſε
A_TRU	TRUCKING	POLIC	IES	MASTER	11	95	900	NS₩		E	FT			01/07/20 41	re
BAILAI	Bailey			Aidan	11	78	900	NS₩	Weekly	E	FT	Casual	John	26/12/19 45	ł
BARTHO	Bartlett			Holly	11	00	100	NSW	Weekly	E	FT	Casual	Elizabeth	25/10/19 26	ł
BIRCCA	Birch			Casey	11	92	900	NSW	Weekly	E	FT	Casual	Clothier	22/07/19 20	N
BOWEJO	Bower			Joanne	11	00	100	NSW	Weekly	E	FT	Casual	Michelle	13/07/19 54	Ŋ
BRADKE	Bradley			Kenneth	11	95	900	NS₩	Weekly	E	FT	Casual	Eric	17/07/19 67	γ
BRADRI	Bradley			Rick	11	95	900	NS₩	Weekly	E	FT	Casual	Kenneth	28/03/19 37	Y
BREMLU	Bremner			Lucy	11	00	100	NS₩	Weekly	E	FT	Casual	Alison	11/03/19 24	ł
COLEMI	Coleman			Mitchell	11	00	100	NS₩	Weekly	E	FT	Casual	Alexander F	25/04/19 25	N
COLLDA	Collins			David	11	92	900	NS₩	Weekly	E	FT	Permanent	Sydney	09/12/19 44	Y
COULJA	Coulton			Jake	11	00	100	NS₩	Weekly	E	FT	Casual	Rhys	22/07/19 27	Y
COXHAY	Cox			Hayden	11	92	900	NS₩	Weekly	E	FT	Casual	Phillip	06/10/19 46	N
CRANDA	Cranston			David	11	92	900	NS₩	Weekly	E	FT	Permanent	Jonathon	15/10/19 42	N
DALTJA	Dalton			James	11	00	100	QLD	Weekly	E	FT	Casual	Michael	29/12/19 24	Y
DOBBJE	Dobbyn			Jerome	11	92	900	NSW	Weekly	E	FT	Casual	Francis	30/03/19 38	Ŋ
DUPLEJO	Du Plessis			Jolene	11	90	900	NS₩	Weekly	E	FT	Permanent		29/06/19 33	Ŋ
FITTSA	Fitton			Saul	11	92	900	NS₩	Weekly	E	FT	Casual		24/05/19 40	Ŋ
GRIFHU	Griffiths			Huw	11	80	900	NS₩	Weekly	E	FT	Permanent	Glyn	31/08/19 47	Y
HODGLE	Hodges			Lee	11	92	900	NS₩	Weekly	E	FT	Casual	James	05/04/19 38	Y
<															-
		_			_						_				
						F		S YT	D Paul	listoru En	titlemer	nts Super	Profile OHS	Exit	

Reconcile Assets to Balance Sheet

Freight2020 VISION

Use MASTER ASSETS Field

To link to the GL

Reconciliation to Balance Sheet

Very easy process

Simply run

Depreciation Sch

By Master Assets

rowser	Main Detail	Notes	Asset Values	Master Val	ues	Year Balances		
Starting:	Asset Cod	e 🗸 🏹	Show Dis	sposed Assets	Show	w Inactive Assets	Fleet Ass	ets
Asset	Description				Rego No	Current Location 0)per No	^
605100	Freehold Land & Dev Ap	p Costs (at Cost) - Gen	eral Ledger			OFFI01		
610100	Buildings (at Cost) - Gen	eral Ledger				OFFI01		
610101	Buildings Work in Progre	ss (at Cost) - General Le		OFFI01				
610200	SCADA, Computer Softw	vare (at Cost) - General L	.edger			OFFI01		
610300	Office Fixtures & Equipm	ent (at Cost) - General L	edger			OFFI01		
610400	Computer Hardware - (at	Computer Hardware - (at cost) - General Ledger OFFI01						
610600	Plant and Equipment (at	Cost) - General Ledger		OFFI01				
610650	Plant and Equipment lea		OFFI01					
610900	Motor vehicles (At Cost)	- General Ledger				OFFI01		
620100	Intellectual Property (At (Cost) - General Ledger				OFFI01		≡
AFC001	863FGD Holden Commo	dore Ute			863FGD	AUFRES		
AFC002	513SMG Toyota HiLux 9	6R5 4x4			513SMG	AUFRES		
AFC003	167FQE Ford Falcon Ute	9			167FQE	AUFRES		
AFC004	768WIE Landrover Disc	overy			768WIE	AUFRES		
AFC005	720MQU Toyota Lander	uiser			720MQU	AUFRES		
AFC006	Test AFC Vehicle					AUFRES		
AFC007	Test AFC Vehicle					AUFRES		
AL0001	Aluminium beams & char	els - larval filtration				OFFI01		
AL0002	Aluminium beams & char	inels - Larval				OFFI01		
AL0003	Aluminium beams & char	inels - Nursery				OFFI01		
AL0005	Aluminium beans & chan	nels - Brood/Hallway				OFFI01		~
<					-			>
<	Aluminium beans & chan	-	0 6 4	PP FC De	Dis F	OFFI01	Exit	

Reconcile Cash to Balance Sheet

Use unique parameters

GENERAL LEDGER

- ABLP Full Disclosing Public Unlisted Company
- Needed Statutory Cahflow
- Developed unique parameters to
- Reconcile to Bank Account

Starting:	Parameter Code Description		
Code	Description	Туре	٨
CFBANBAL	Cashflow Bank Balance	S	
CFEXPDEP	Cashflow expenses - Depn and Amort	S	
CFEXPDIV	Cashflow Expenses - Dividends	S	
CFEXPINC	Cashflow Expenses - Income Tax	S	
CFEXPINT	Interest and other finance costs paid	S	
CFEXPTRA	Payts to suppliers & employees(incl GST)	S	-
CFFINCOY	Proceeds from loans from other companies	S	-
CFFINEQUI	Proceeds from issue of shares	S	
CFFINLEA	Proceeds from finance leases	S	
CFFINOTH	Proceeds from loans from related parties	S	-
CFINVACT	Payt for Property, Plant & Equipment	S	-
CFINVDEP	Payt of Security Deposits	S	
CFINVINT	Payt for Intangible Assets	S	
CFREVINT	Interest Received	S	
CFREVTRA	Receipts from Customers (inclusive GST)	S	
COP	Cost of Production	S	v

ABLP - Parameter Maintenance

7 16:01:48			Austr	alian Bay	Lobster P	roducers L	.td						Us Con
			Cashflo	w for the	period - As	At 30/11/20	016						
	July Actual	August Actual	September Actual	October Actual	November Actual	December Actual	January Actual	February Actual	March Actual	April Actual	May Actual	June Actual	(
WS FROM OPERATING ACTIVITIES	_ in case and prov	0.0000000	1010-000			2000000000		22102/2010/1	1200101000	101030-001			
om Customers (inclusive GST)	59,328	470	6,571	3,644,463	121,898	0	0	0	0	0	0	0	
ceived	14	0	0	0	0	0	0	0	0	0	0	0	
opliers & employees(incl GST)	(238,394)	(232,630)	(443,486)	(1,978,415)	(582,184)	0	0	0	0	0	0	0	(3
other finance costs paid	(89,558)	(91,426)	(92,630)	(94,973)	(87,120)	0	0	0	0	0	0	0	
rovided by/(used in) operating activities	(268,610)	(323,586)	(529,545)	1,571,075	(547,406)	0	0	0	0	0	0	0	_
WS FROM INVESTMENT ACTIVITIES													
operty, Plant & Equipment	(62,634)	(65,721)	(2,075)	(14,321)	(74,863)	0	0	0	0	0	0	0	
urity Deposits	(14)	0	0	(30)	0	0	0	0	0	0	0	0	
sed in Investment activities	(62,647)	(65,721)	(2,075)	(14,351)	(74,863)	0	0	0	0	0	0	0	_
NS FROM FINANCING ACTIVITIES													
rom issue of shares	50,000	80,000	500,000	205,000	425,000	0	0	0	0	0	0	0	
om loans from related parties	0	245,000	(423)	(211,602)	(321,214)	0	0	0	0	0	0	0	
om loans from other companies	205,000	110,000	22,920	0	(1,075,000)	0	0	0	0	0	0	0	
rom finance leases	74,865	(28,549)	69,335	(21,170)	(21,274)	0	0	0	0	0	0	0	
rovided by financing activities	329,865	406,451	591,831	(27,772)	(992,489)	0	0	0	0	0	0	0	_
e/(decrease) in cash and cash equivalents	(1,393)	17,145	60,212	1,528,951	(1,614,757)	0	0	0	0	0	0	0	_
tion to Bank Account													
unt BOQ	4,716	3,349	1,658	348	1,874,423	11,017	11.017	11.017	11,017	11.017	11,017	11,017	
Int NAB - Business	35,259	35,233	54,069	115,590	(229,533)	19,115	19,115	19,115	19,115	19,115	19,115	19,115	
r Period	(1,393)	17,145	60,212	1,528,951	(1,614,757)	0	0	0	0	0	0	0	
sh Balances	38,582	55,727	115,938	1,644,890	30,133	30,133	30,133	30,133	30,133	30,133	30,133	30,133	-
d by:													
Int BOQ	3,349	1,658	348	1,874,423	11,017	11,017	11,017	11,017	11,017	11,017	11,017	11,017	
unt NAB - Business	35,233	54,069	115,590	(229,533)	19,115	19,115	19,115	19,115	19,115	19,115	19,115	19,115	
	38,582	55,727	115,938	1,644,890	30,133	30,133	30,133	30,133	30,133	30,133	30,133	30,133	

Bring Production & Reporting together

Use Warehouse and Cost Centres



Transport want

Branches, Departments, Depots, Activities, Cost Centres

ABLP want

Scaleability, Stages of Development, Husbandry Divisions, Raceways, Cost Centres

📀 ABLP - Structu	re Maintenance		-		×
Divisions	Functions	Sub Functions	Cost Centre:	s	
Starti	ing: 💿 Fu	unction Code 🔵 Desc	ription		
Code	e Description		^		
00	Brood Rooms				
01	Brood Room Receiva	ľ.		-	
10	Larval Room				
11	Larval Filtration				
20	Nursery Room				
21	Nursery Filtration				
30	Growout Room				
31	Growout Fitration				
35	Scissor Lifts				
40	Domestication Room		~		
Function	n: 00 Description: Bi	rood Booms			
- anoto					
Update Re:	set Add Copy	Delete Cance		Exit	2
Enter starting point	for browser.				

🖗 ABLP - Structur	e Maintenance				×
Divisions	Functions	Sub Functions	Cost Cent	res	
Starti	ng:	Sub-Function Code 🔾	Description		
Code	Description			^	
000	Brood Room Receiv	/al			
100	System 1 - Unalloca	ited			
101	System 1 - Racewa	y 1			
102	System 1 - Raceway	y 2			
103	System 1 - Raceway	y 3			
104	System 1 - Raceway	y 4			
105	System 1 - Racewa				
106	System 1 - Racewa	y 6			
107	System 1 - Racewa				
108	System 1 - Racewa	y 8		¥	
Sub-Function	on: 000 Descriptio	n: Brood Room Receival			
Update Res	et Add Co	ppy Delete Cano	el	Exit	2
Enter data or press	ESC to end.				

Warehouse becomes production

- Transport want Pallets in and out of areas and ability to raise invoice, orders and con notes.
 - ABLP want Animals in and out of areas (Raceways and Husbandry) and ability to raise order and bill

	🔹 🕨 Shed 1 - Stage	1			
	Area Code Description	4			
	Description	Capacity	Used Capacity	Avail Capacity Track Ca	pacity
	Consumables - Crates	0.00	.00	.00 no	
	Consumables - Pallets	0.00	.00	.00 no	
	Brood Room 1	150.00	.00	150.00 no	
	Brood Room 1 - Hatching Tank 01	15,000.00	.00	15000.00 no	
	Brood Room 1 - Hatching Tank 02	15,000.00	443.00	14557.00 no	
	Brood Room 1 - Hatching Tank 03	15,000.00	.00	15000.00 no	
	Brood Room 1 - Hatching Tank 04	15,000.00	129.00	14871.00 no	
	Brood Room 1 - Hatching Tank 05	15,000.00	.00	15000.00 no	
	Brood Room 2	150.00	34.00	116.00 no	
	Brood Room 2 - Hatching Tank 01	15,000.00	.00	15000.00 no	
	Brood Room 3	150.00	8.00	142.00 no	
	Brood Room 4	150.00	.00	150.00 no	
	Brood Room 4 · Hatching Tanks	15,000.00	.00	15000.00 no	
	Brood Room 4 - Hatching Tank 01	15,000.00	5000.00	10000.00 no	
	Brood Room 4 · Hatching Tank 02	15,000.00	5000.00	10000.00 no	
	Brood Room 4 - Hatching Tank 03	15,000.00	5000.00	10000.00 no	
	Brood Room 4 - Hatching Tank 04	15,000.00	5000.00	10000.00 no	
	Brood Room 4 · Hatching Tank 05	15,000.00	5000.00	10000.00 no	
	Brood Room 4 - Hatching Tank 06	15,000.00	5000.00	10000.00 no	
	Brood Room 4 - Hatching Tank 07	15,000.00	5000.00	10000.00 no	
	Brood Room 4 - Nistos Tank	15,000.00	.00	15000.00 no	
	Brood Room - Samples	1,000.00	51.00	949.00 no	
	Brood animals inhouse domestication	n 300.00	.00	300.00 no	
	Growout System 1 - Raceway 11	15,000.00	.00	15000.00 no	
	Growout System 1 - Raceway 12	15,000.00	.00	15000.00 no	
01H03	2		Dangerous G	ioods Code: 🗧	
Roon	n 1 - Hatching Tank 02	Pick Sequence:	0 Trac	k Capacity: None Items Pallets	Bond Area
	Each			Capacity: 15,000.00	Pick Face
	Width: 0.000 Height: 0.000	Cubic Volume:	0.0000	Used Qty: 443.00 Avail: 14557.00	Hold Area

Warehouse	1	Area							
Starting:			Warehous	e Code 🔘) Locatio	on Code 🔘 De:	scription	7	
Warehouse			Location C	ode Descrip	tion				
11			OFFI01		- Stage	1			
12			OFFI01		- Stage				
97			A_PUM		-	d (Workshop)			
98			A_CON	Lonsur	nables V	Varehouse			
				1					
				1			ity	ehouse Stock Engu	
					ouse: 11	Wareh	ity	Movements	
					ouse: 11 sduct	Pro		Movements johnb	tock User Code: Customer:
	Display		🗐 🗌 🔤 🔤	Rarch	oduct:	Pro		Movements johnb	tock User Code: Customet: Starting:
		a Records Receipt Ords	Include Zero Are Items Unit Code 47.00 EA	8 arch 82016050284H5	aduct: Area Code GR0S136	Pro	Area Code Production Da	Movements johnb Code Product Code	tock User Code: Customer: Starting: Customer 2_ABLP
			Include Zero Are Items Unit Code 47.00 EA 32.00 EA	B20160502B4H5 B20160502B4H7	oduct Area Code GR0S136 GR0S136	Pro te Expiry Date Warehouse 26/11/2016 11 28/11/2016 11	Area Code Production Da 30/06/2016 02/07/2016	Movements johnb Gode Product Code A	tock User Code: Customer: Starting: Customer (Z_ABLP Z_ABLP
			Include Zero Are Items Unit Code 47.00 EA 32.00 EA 278.00 EA	82016050284H5 82016050284H7 82016050284H3	oduct Area Code GR0S136 GR0S136 GR0S136	Pro	Area Code Production Da 30/06/2016 02/07/2016 04/07/2016	Movements johnb Gote Product Code A A A	tock User Code: Customer: Starting: Customer (Z_ABLP Z_ABLP
			Include Zero Are Include Zero Are Items Unit Code 32.00 EA 278.00 EA 67.00 EA 67.00 EA	82016050284H5 82016050284H7 82016050284H3 82016050284H3	oduct Area Code GR0S136 GR0S136	Pro E Expiry Date Watehouse 28/11/2016 11 28/11/2016 11 30/11/2016 11 28/11/2016 11	Area Code Production D a 20/06/2016 02/07/2016 04/07/2016 02/07/2016 02/07/2016	Movements johnb Code Product Code A A A A	tock User Code: Customer: Statting Customer Z_ABLP Z_ABLP Z_ABLP
			Include Zero Are Items Unit Code 47.00 EA 32.00 EA 278.00 EA	82016050284H5 82016050284H7 82016050284H3	oduct Area Code GR0S136 GR0S136 GR0S136 GR0S136	Pro	Area Code Production Da 30/06/2016 02/07/2016 04/07/2016	Movements johnb Gote Product Code A A A	tock User Code: Customer: Starting: Customer (Z_ABLP Z_ABLP
			Include Zero Ate Items Unit Code Items Unit Code 47.00 EA 32.00 EA 57.00 EA 63.00 EA 100 EA 1.00 EA 1.00 EA	8201605028445 8201605028447 8201605028443 8201605028447 8201605028445 8201605028445 8201605028445 8201608018442 8201608018442	aduct Area Code GR05136 GR05136 GR05136 GR05136 GR05136 GR05136 GR05136	Pro te Equip Date Watehouse te Equip Date Watehouse 28/11/2016 11 38/11/2016 11 14/01/2016 11 14/01/2017 11 14/01/2017 11	Area Code Production Da Aroux2016 02/07/2016 02/07/2016 02/07/2016 12/02/0716 18/08/2016 12/09/2016 12/09/2016	Movements johnb A A A A A A A A A A A A A	bock User Code: Customer: Statting: Z_ABLP Z_ABLP Z_ABLP Z_ABLP Z_ABLP Z_ABLP
			Include Zeto Are Items Unit Code Items Unit Code 47.00 EA 32.00 EA 57.00 EA 65.00 EA 167.00 EA 100 EA 28.00 EA 28.00 EA	8201605028445 8201605028447 8201605028443 8201605028447 8201605028445 8201605028445 8201608018442 8201608018442 16_0059	Area Code GR05136 GR05136 GR05136 GR05136 GR05136 GR05136 GR05136 GR05136 GR05136	Pro te Equip Date Watehouse 26/11/2016 11 26/11/2016 11 26/11/2016 11 14/01/2016 11 14/01/2017 11 06/02/2017 11 10/10/2017 11	Area Code Production D a 30/06/2016 30/06/2016 02/07/2016 30/06/2016 30/06/2016 18/08/2016 12/09/2016 14/05/2016 14/05/2016	Intervention of the second sec	btock User Code Customer Customer 2 ABLP 2 ABLP 2 ABLP 2 ABLP 2 ABLP 2 ABLP 2 ABLP 2 ABLP 2 ABLP
			Include Zero Are Items Unit Code Items Unit Code 47.00 EA 47.00 EA 278.00 EA 67.00 EA 167.00 EA 100 EA 1.00 EA 28.00 EA 1.155.00 EA	B2016060284H5 B2016060284H7 B2016050284H3 B2016050284H3 B2016050284H5 B2016050184H2 B2016050184H2 B20160104H2 B2016110384H2	oduct Area Code GR0S136 GR0S136 GR0S136 GR0S136 GR0S136 GR0S136 GR0S136 GR0S136 GR0S136 GR0S136	Pro E Spip Dae Weleoure 26/17/2016 11 26/17/2016 11 26/17/2016 11 26/17/2016 11 14/01/2016 11 14/01/2016 11 14/01/2016 11 11/01/2017 11 11/01/2017 11 11/01/2017 11 11/01/2017 11 11/01/2017 11 10/00/2017	Area Code Area Code Production Da 30/06/2016 02/07/2016 02/07/2016 30/06/2016 12/09/2016 12/09/2016 12/09/2016 20/02/2016 20/2/2016 20/2/2016 20/2/2016 20/2/2016	Movements johnb Code Product Code A A A A A A A A A A A A A A A A	tock User Code Customer Stating Z_ABLP Z_ABLP Z_ABLP Z_ABLP Z_ABLP Z_ABLP Z_ABLP Z_ABLP Z_ABLP Z_ABLP
			Include Zeto Are Items Unit Code Items Unit Code 47.00 EA 32.00 EA 57.00 EA 65.00 EA 167.00 EA 100 EA 28.00 EA 28.00 EA	8201605028445 8201605028447 8201605028443 8201605028447 8201605028445 8201605028445 8201608018442 8201608018442 16_0059	Area Code GR05136 GR05136 GR05136 GR05136 GR05136 GR05136 GR05136 GR05136 GR05136	Pro te Equip Date Watehouse 26/11/2016 11 26/11/2016 11 26/11/2016 11 14/01/2016 11 14/01/2017 11 06/02/2017 11 10/10/2017 11	Area Code Production D a 30/06/2016 30/06/2016 02/07/2016 30/06/2016 30/06/2016 18/08/2016 12/09/2016 14/05/2016 14/05/2016	Intervention of the second sec	btock User Code Customer Customer 2 ABLP 2 ABLP 2 ABLP 2 ABLP 2 ABLP 2 ABLP 2 ABLP 2 ABLP 2 ABLP
			 Include Zero Ate Include Zero Ate Include Zero Ate 4700 EA 4700 EA 5700 EA 16700 EA 100 EA 100 EA 100 EA 1300 EA 13800 EA 13800 EA 28500 EA 	82016060284H5 8201600284H7 8201600284H3 8201600284H3 8201600284H5 8201600284H5 8201600284H5 82016908184H2 16_0059 82016110284H1 82016110284H1 82016110284H1 82016110284H1	aduct Area Code GR0S136 GR0S16 GR0S	Pla Expli Dale Welcourse 2671/2016 11 2671/2016 11 2671/2016 11 2671/2016 11 2671/2016 11 14071/2016 11 14071/2017 11 14071/2017 11 14071/2017 11 26/06/2017 11 26/07/2017 11	Atea Code Production Do 30/06/2016 02/07/2016 00/07/2016 00/07/2016 10/07/2016 11/09/2016 11/09/2016 12/09/2016 28/1/2/016 28/1/2/016 28/1/2/016	Movements iohnb Code Product Code A A A A A A A A A A A A A A A A A A	bock User Code Stating Customer Stating Z_ABLP Z_ABLP Z_ABLP Z_ABLP Z_ABLP Z_ABLP Z_ABLP Z_ABLP Z_ABLP Z_ABLP Z_ABLP Z_ABLP
			■ International Construction ■ International Construction ■ 1000 EA ■ 100	82016060284H5 8201600284H7 8201600284H7 8201600284H7 8201600284H7 82016000184H2 82016000184H2 8201610084H2 82016110084H2 82016110084H3 82016110384H3 82016110384H3 82016110384H3	aduet Area Code GR0S136 GR0S136 GR0S136 GR0S136 GR0S136 GR0S136 GR0S136 GR0S137 LARS11 LARS12 LARS12 LARS13 LARS13	Pla Skr172016 11 Skr172016 11 Skr172016 11 Skr172016 11 Skr172016 11 14/0172017 11 14/0172017 11 14/0172017 11 10/04/22017 11 25.066/2017 11 25.066/2017 11 25.066/2017 11 10/06/22017 11 10/06/22017 11 10/06/22017 11	Area Code Production Da 3006/2016 02/07/2016 02/07/2016 04/07/2016 04/07/2016 04/07/2016 04/07/2016 12/08/2016 14/08/2016 14/08/2016 14/08/2016 13/07	A code Product Code A A A A A A A A A A A A A A A A A A A	bteck User Code Stating Customet Customet 2_ABLP 2_ABLP 2_ABLP 2_ABLP 2_ABLP 2_ABLP 2_ABLP 2_ABLP 2_ABLP 2_ABLP 2_ABLP
			■ International Care Area International Carea Area 4700 EA 4700 EA 5700 EA 5700 EA 19700 EA 19700 EA 19800 EA 19800 EA 19800 EA 3800 EA 3800 EA 5600 EA 56000 EA 5600 EA 5600 EA 5600 EA 5600 E	82016050284H5 82016050284H7 82016050284H7 82016050284H7 82016050284H5 82016050284H5 8201605084H2 8201605080184H2 82016110384H2 82016110384H2 82016110384H2 82016110384H2 82016110384H4 82016110384H4	aduet Area Code GR0S136 GR0S136 GR0S136 GR0S136 GR0S136 GR0S136 GR0S136 LARS17 LARS17 LARS12 LARS13 LARS13 LARS13 LARS13	Pla Exply Date Wathouse 26/172016 11 26/172016 11 26/172016 11 26/172016 11 26/172016 11 14/072016 11 14/072017 11 14/072017 11 10/06/2017 11 10/	Atea Code Production Da 300622016 02/07/2016 02/07/2016 02/07/2016 18/08/2016 18/08/2016 28/12/2016 27/12/2016 13/12/2016 13/12/2016 13/12/2016	Movements indrub A A A A A A A A A A A A A A A A A A A	bock User Code Stating Customer Stating Z_ABLP Z_ABLP Z_ABLP Z_ABLP Z_ABLP Z_ABLP Z_ABLP Z_ABLP Z_ABLP Z_ABLP Z_ABLP Z_ABLP Z_ABLP Z_ABLP
			■ Industry and a second secon	8201608284H7 8201608284H7 8201608284H7 8201608284H7 8201608284H2 82016080184H2 82016080184H2 8201710384H2 8201710384H2 8201710384H3 8201710384H4 8201710384H4 8201710384H4 8201710384H4	aduet Area Code GR0S136 GR0S136 GR0S136 GR0S136 GR0S136 GR0S136 GR0S136 LARS12 LARS12 LARS13	Pla E Exply Dele Wathouse 26/11/2016 11 26/11/2016 11 26/11/2016 11 14/01/2016 11 14/01/2017 11 14/01/2017 11 10/006/2017 11 10/006/2	Area Code Poduction Da Poduction Da 2004/2016 04/07/2016 04/07/2016 04/07/2016 20/7/2016 20/7/2016 20/7/2016 20/7/2016 20/7/2016 13/7/2016 13/7/2016 13/7/2016 13/7/2016	A code Product Code A A A A A A A A A A A A A A A A A A A	tock User Code Customer Stating 2 _ ABLP 2 _ ABLP
			■ In the second	82016002684-15 6201600264-15 8201600264-17 8201600264-17 8201600264-17 82016000264-12 82016000264-12 82016000264-12 8201610264-12 82016110264-11 82016110264-14 82016110264-14 82016110264-15 8201611054-15 8201611054-15 8201611054-15 8201611054-15 8201611054-15 8201611054-15 8201611054-15 8201611054-15 8201611054-15 8201611054-15 8201611054-15 8201611054-15 8201611054-15 8201611054-15 8201611054-15 8201611054-15 8201611054-15 8201611054-15 8201611054-15	aduet Area Code GR05136 GR05136 GR05136 GR05136 GR05136 GR05136 GR05136 GR05136 LAR517 LAR517 LAR513 LAR513 LAR514 LAR514 LAR514	Pa San 12016 11 San 12016 11 San 12016 11 San 12016 11 San 12016 11 San 12016 11 140172016 11 140172016 11 14072016 11 14072016 11 14072017 11 14062207 11 10062207 11 100620	Area Code Production Da 300622016 02/07/2016 02/07/2016 02/07/2016 02/07/2016 02/07/2016 02/07/2016 11/09/2016	Movements iolinib Code Product Code A A A A A A A A A A A A A A A A A A A	tock User Code Starting Clustomer Starting 2_ABLP 2_ABLP 2_ABLP 2_ABLP 2_ABLP 2_ABLP 2_ABLP 2_ABLP 2_ABLP 2_ABLP 2_ABLP 2_ABLP 2_ABLP 2_ABLP 2_ABLP 2_ABLP 2_ABLP 2_ABLP
			■ Industry and a second secon	8201608284H7 8201608284H7 8201608284H7 8201608284H7 8201608284H2 82016080184H2 82016080184H2 8201710384H2 8201710384H2 8201710384H3 8201710384H4 8201710384H4 8201710384H4 8201710384H4	aduet Area Code GR0S136 GR0S136 GR0S136 GR0S136 GR0S136 GR0S136 GR0S136 LARS12 LARS12 LARS13	Pla E Exply Dele Wathouse 26/11/2016 11 26/11/2016 11 26/11/2016 11 14/01/2016 11 14/01/2017 11 14/01/2017 11 10/006/2017 11 10/006/2	Area Code Poduction Da Poduction Da 2004/2016 04/07/2016 04/07/2016 04/07/2016 20/7/2016 20/7/2016 20/7/2016 20/7/2016 20/7/2016 13/7/2016 13/7/2016 13/7/2016 13/7/2016	A code Product Code A A A A A A A A A A A A A A A A A A A	tock User Code Customer Stating 2 _ ABLP 2 _ ABLP
			■ 1000 EA 1000 EA 4700 EA 4700 EA 4700 EA 1000 EA	езот возденные вот возденные вот возденные вот возденные вот возденные вот возденные вот возденные вот возденные вот вот возденные вот вот цоденные вот вот цоденные вот вот цоденные вот вот цоденные вот вот цоденные вот поденные вот поден	Area Code GR0S136 GR0S136 GR0S136 GR0S136 GR0S136 GR0S136 GR0S136 LARS12 LARS12 LARS12 LARS12 LARS13 LARS13 LARS14 LARS14 LARS14 LARS14 LARS14 LARS15 LARS16 LARS16 LARS16 LARS16 LARS16 LARS17	Pla E Craphy Date Wathouse 26/11/2016 [11 26/11/2016 [11 26/11/2016 [11 26/11/2016 [11 26/01/2017 [11 26/06/2017 [11 26/06/2017 [11 26/06/2017 [11 10/06/2017 [11] 10/06/2017 [11 10/06/2017 [11] 1	Ales Code Production Da Code Co	Movements indrub A A A A A A A A A A A A A A A A A A A	tock User Code Customer 2 Customer 2 ABLP 2
			■ Include Service Include Service 1000 EA 4700 EA 4700 EA 5200 EA 5200 EA 100 EA 100 EA 100 EA 2300	8201 геозденся васта воезденно васта воезденно васта воезденно васта воезденно васта воезденно васта воезденно васта воезденно васта воезденно васта годенна васта васта васта васта васта	Area Code GR05136 GR0516 GR0516 GR0516 GR0516 GR0516 GR0516 GR0516 GR0516 GR0516 GR0516 GR0516 GR0516 GR050	Pla 26711/2016 11 26711/2016 11 26711/2016 11 26711/2016 11 26711/2016 11 26711/2016 11 14/01/2017 11 14/01/2017 11 14/01/2017 11 10/06/2017 11 1	Anea Code Anea Code Production Da gould 2016 2017 2016 2017 201 201 201 201 201 201 201	A code Product Code A A A A A A A A A A A A A A A A A A A	tock User Code Customet Customet 2, 840 2, 8
			■ 1000 EA 1000 EA 4700 EA 4700 EA 4700 EA 1000 EA	езот возденные вот возденные вот возденные вот возденные вот возденные вот возденные вот возденные вот возденные вот вот возденные вот вот цоденные вот вот цоденные вот вот цоденные вот вот цоденные вот вот цоденные вот поденные вот поден	Area Code GR0S136 GR0S136 GR0S136 GR0S136 GR0S136 GR0S136 GR0S136 LARS12 LARS12 LARS12 LARS12 LARS13 LARS13 LARS14 LARS14 LARS14 LARS14 LARS14 LARS15 LARS16 LARS16 LARS16 LARS16 LARS16 LARS17	Pla E Craphy Date Wathouse 26/11/2016 [11 26/11/2016 [11 26/11/2016 [11 26/11/2016 [11 26/01/2017 [11 26/06/2017 [11 26/06/2017 [11 26/06/2017 [11 10/06/2017 [11] 10/06/2017 [11 10/06/2017 [11] 1	Ales Code Production Da Code Co	Movements indrub A A A A A A A A A A A A A A A A A A A	bock User Code Custome Stating Custome Catage 2_ABLP 2_
	olfte	Receipt Orde	■ Index 200 A Part Index Unit Code 4700 EA 4700 EA 4700 EA 4700 EA 1900 EA 1900 EA 1900 EA 1900 EA 1900 EA 1900 EA 1900 EA 9000 EA 9	езотеозденне езотеозденне езотеозденне езотеозденне езотеозденне езотеозденне езотеозденне езотеозденне езотеозденне езотеозденне езотеотоденна езотеотостоденна езотостостостостостостостостостостос	Ares Code GR05136 GR05136 GR05136 GR05136 GR05136 GR05136 GR05136 GR05136 GR05136 LAR511 LAR512 LAR513 LAR513 LAR513 LAR514 LAR514 LAR514 LAR515 LAR515 LAR515 LAR515 LAR515	Pla E Craph Dale Wathouse 26/11/2016 11 26/11/2016 11 26/11/2016 11 26/11/2016 11 26/11/2016 11 10/01/2016 11 10/01/2016 11 10/06/2017 11 10/06/20	Anae Code Anae Code Production Da Gouto 2016 Contr2016 Coutr2016 Coutr2	Movements joinsb Code Product Code A A A A A A A A A A A A A A A A A A A	book User Code Stating Custome Stating Custome Stating Call Call Call Call Call Call Call Cal
	olfte	Receipt Orde		8201600284H5 8201600284H7 8201600284H7 8201600284H7 8201600284H7 8201600284H7 8201600284H2 82016100284H2 82016110384H2 82016108442 82016110384H2 82016110384H2 82016110384H2 82016110384H2 82016110384H2 82016110384H2 82016110384H2 82016110384H2 82016110384H2 82016110384H2 82016110384H2 82016110384H2 82016110384H2 820161038442 820161084442 820161084442 820161084442 820161084442 820161084442 820161084442 8201	Area Code GR05136 GR05136 GR05136 GR05136 GR05136 GR05136 GR05136 LAR517 LAR517 LAR517 LAR512 LAR513 LAR513 LAR513 LAR515	Pla E Exply Date Waterouse 26711/2016 11 26711/2016 11 26711/2016 11 14/071/2016 11 14/071/2017 11 14/071/2017 11 14/071/2017 11 14/07/2017 11 14/07/2017 11 10/06/2017 11 10/	Area Code Anae Code Production Da goulos 2016 02/07/2016 02/07/2016 02/07/2016 02/07/2016 12/02/2016 12/02/2016 13/02/201 13/02/201 1	Avenents iolnab A A A A A A A A A A A A A A A A A A A	book User Code Customer Stating Customer Custome
Notes	olfie 17 ¥ 17 ¥	Receipt Ordo 07/07/20 09/01/20	A 100 EA A 200 EA B 2300 EA B 200 EA A 200 EA	возтоводення возтововодення возтововотенна возтововотенна возтовотенна возтовотенна возтовотовення возтовтовення возтовтовення возтовотовення	Area Code GR05136 GR0516 GR050 GR	Pla Skn172016 11 Skn172016 11 Skn172016 11 Skn172016 11 Skn172016 11 Skn172016 11 HA0172017 1	Ana Code Ana Code Production To Court 2016 Co	A A A A A A A A A A A A A A A A A A A	book User Code Customer Stating Customer Stating Z_ABLP
Notes	olfie 17 ¥ 17 ¥	Receipt Orde	A 100 EA A 200 EA B 2300 EA B 200 EA A 200 EA	E201605284H3 E201605284H3 E201605284H3 E2016050284H3 E2016050284H3 E2016050284H3 E2016050284H2 E2016050284H2 E2016106084H2 E201611084H2 E201611084H2 E201611084H2 E201611084H3 E201611084H4 E201611084H E201611084H4 E201611084H E201611084H E20161	Area Code GR05136 GR0516 GR050	Pla E Craphy Date Wethouse 267112016 111 267112016 111 267112016 111 26712016 111 26712016 111 267062017 111 267062017 111 267062017 111 267062017 111 100662017 111 100662017 111 100662017 111 100662017 111 100662017 111 100662017 111 100662017 111 100662017 11 100662017 11 1	Aleas Code Production Da Code C	Movements iolinb A A A A A A A A A A A A A A A A A A A	bock Customer Stating Customer Stating Z_ABLP Z_
	olfie 17 ¥ 17 ¥	Receipt Ordo 07/07/20 09/01/20	A 100 EA A 200 EA B 2300 EA B 200 EA A 200 EA	E201605284H3 E201605284H3 E201605284H3 E2016050284H3 E2016050284H3 E2016050284H3 E2016050284H2 E2016050284H2 E2016106084H2 E201611084H2 E201611084H2 E201611084H2 E201611084H3 E201611084H4 E201611084H E201611084H4 E201611084H E201611084H E20161	Area Code GR05136 GR0516 GR050	Pla Skn172016 11 Skn172016 11 Skn172016 11 Skn172016 11 Skn172016 11 Skn172016 11 HA0172017 1	Aleas Code Production Da Code C	A A A A A A A A A A A A A A A A A A A	bock Customer Stating Customer Stating Z_ABLP Z_

Freight2020

© 2017 CMS Transport Systems Pty Ltd. All rights reserved.

Maintenance & Scheduling

Use Fleet Profitability

ervice Codes	Details									
Starting:	(● Service 〇	Description	Ž			Sho	w Inactive	Display	
ervice De	scription		Inter	val Days D	ays Under	Days Over Odom	eter Reading Odome	ter Under Od	ometer Over Hour I	vleter Readir
	irms			30	2	2	0.0	0.0	0.0	0
	Service Electrical			90	30	30	0.0	0.0	0.0	0
	rvice Filtration			30	5	5	0.0	0.0	0.0	0
	rvice Fractionato	or		120	30	30	0.0	0.0	0.0	0
ERGEN Sei	rvice Generator			7	1	1	0.0	0.0	0.0	0
	rvice Mechanica			90	30	30	0.0	0.0	0.0	0
CAUSE CONTRACTOR STOCK	rvice General M			90	30	30	0.0	0.0	0.0	0
	rvice Office equi	• 1.000 million		90	2	2	0.0	0.0	0.0	0
	rvice Pipe Clean			90	30	30	0.0	0.0	0.0	0
	rvice Plant Roor	n		7	2	2	0.0	0.0	0.0	0
	rvice Plumbing			90	30	30	0.0	0.0	0.0	0
	rvice Process Ar	ea		90	30	30	0.0	0.0	0.0	0
	rvice Pump			90	30	30	0.0	0.0	0.0	0
ERRAC Ser	rvice Raceways			30	5	5	0.0	0.0	0.0	0
c Servio	ce: SERALA									>
Descriptio	on: Alarms									
	Servic	ce Intervals —	— Under —	-Over	- Alert Unde	er Include T	hese Services			Print -
	Days:	30	2	2	5	.0				
0	DO Units:	0.0	0.0	0.0	0	.0				
н	our Units:	0.0	0.0	0.0	0	.0				
Fuel B	um Units:	0.0	0.0	0.0	0	.0	-			
Failure C	Code: FAIALA	Failure	Alarms		Fixed F		Service Projection For Warranty			

Service Code	es Details								
Service:	SERULF	: Service Ultra Filtratonn							
Starting:	● Entry ○ Ty	pe O Details O Category	¥.						
Туре	Comments	Print Fla	g Product Code	Warehouse	Task Code Employe	e Charge Value Cha	rge Rate	Charge Est	im
Comments	Check Acid Level	yes				0.00	0.00	0.00	
Comments	Check Air Compressor	yes				0.00	0.00	0.00	
Comments	Check Back Wash Pump	yes				0.00	0.00	0.00	
Comments	Check Dosing Pumps	yes				0.00	0.00	0.00	
Comments	Check & Flush Eye Wash Statio	n yes				0.00	0.00	0.00	
Comments	Check Feed Pump	yes				0.00	0.00	0.00	
Comments	Check Other UF Maintenance	yes				0.00	0.00	0.00	
Comments	Check Sodium Hydroxide Level	yes				0.00	0.00	0.00	
Comments	Check Valve Pack	yes				0.00	0.00	0.00	
Comments	Check Disc Filter	yes				0.00	0.00	0.00	
Comments	Calibrate pH Probe	yes				0.00	0.00	0.00	
Comments	Clean Disk Filter	yes				0.00	0.00	0.00	
Comments	Clean UF Plant	yes				0.00	0.00	0.00	
Comments	Drain Compressor Filter	yes				0.00	0.00	0.00	
Comments	Drain Compressor Tank	yes		ili il		0.00	0.00	0.00	
<		Clabour Parts S	Supplies 🔿 Tyre	es 💿 Comm	ents				
		Lheck Acia Level							
					V Print F	lag			
Jpdate Res	et Add Copy Delete Can	cel 🛧 🖌 Insert	101				[Exit	

OUR TIPS:

Draw what you want

Think flexibility

Get code protocols right

Thank you to our Board, Shareholders, Advisors, Stakeholders

- BDO
 - Audit
 - Compliance
 - Business Services
- Deloitte
 - Research & Development
- McPherson Super Consulting
 - Superannuation
- Computershare
 - Share Registry
- National Australia Bank
 - Primary Bankers
- Technology
 - CMS Transport Systems Pty Ltd Melbourne

- State Government NSW
 - Premiers Office
- Tweed Valley Shire Council
- AusIndustry
 - Australian Commercialisation & Innovation Grant
 \$1 million 50/50

Freight2020

- CSIRO
 - Research Connections Grant \$100k 50/50
- University of NSW Microbiology
 - Research
- University OF CQ
 - Research Seawater
- Westpac Bank & BoQ
 - Plant & Equipment Facilities





VISION – successful outcomes