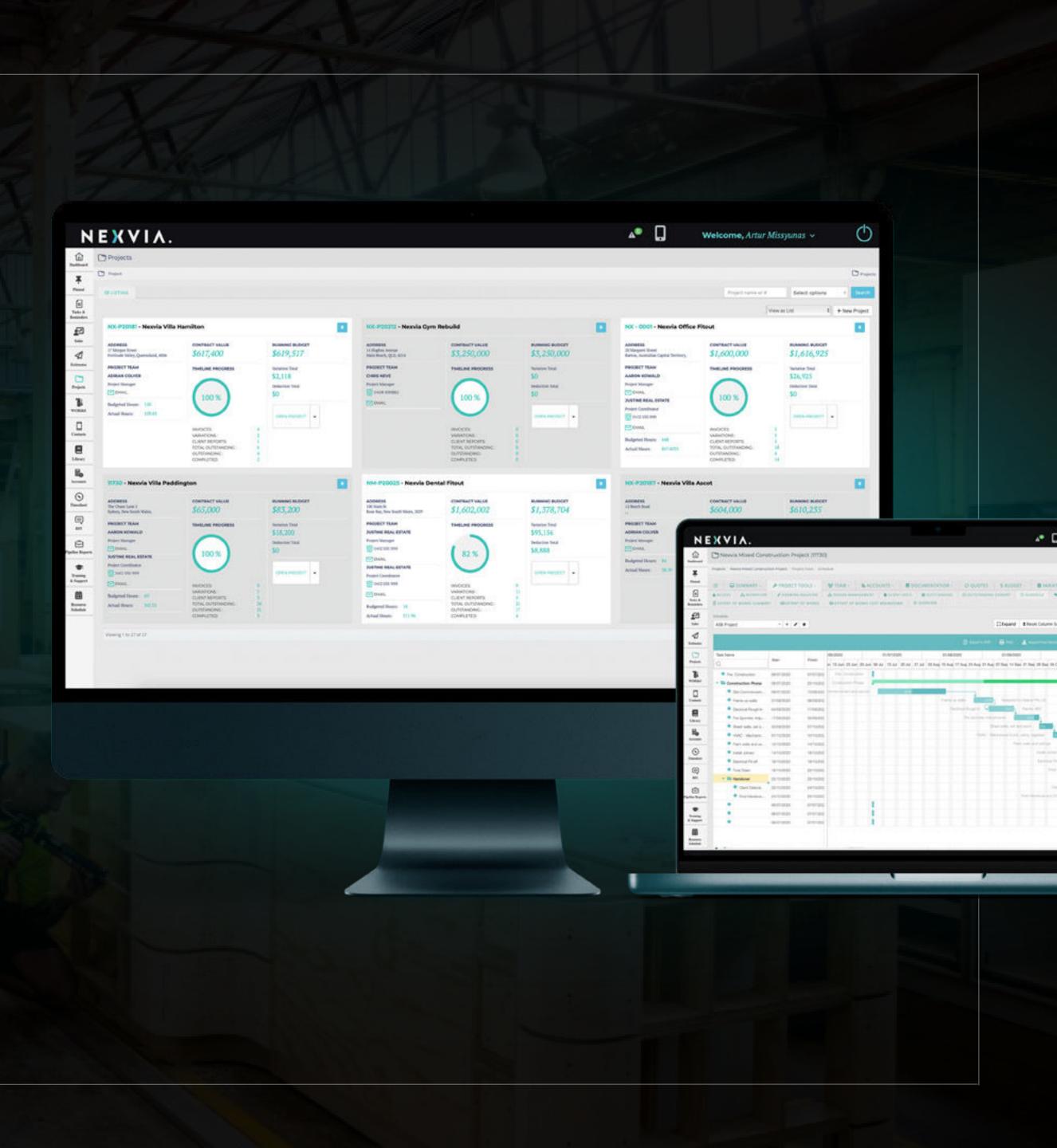
WELCOME TO NEXVIA. SOFTWARE BUILT FOR S CONSTRUCTION PROJECTS



FEATURES >>>

ONE CENTRALISED SOFTWARE CLOSING THE LOOP



SALES & LEAD MANAGEMENT

Track and manage the sales pipeline, opportunities, and prioritise leads.



TENDER & ESTIMATION

Generate estimates, tenders, quotes, work orders and budgets.

1	=

PROJECT MANAGEMENT

Live budget tracking, defect management, RFI, variations, drawing register, OH&S and schedules.



TEAM SCHEDULING

Schedule and manage your teams in an easy drag-and-drop.



HEALTH & SAFETY

Safety documents, audits and onsite inductions.

l	

SITE MANAGEMENT

Defect management, drawing register, checklists, media and much more.



PROJECT FINANCE & BUDGET CONTROL

Cost to complete, running budgets, labour tracking, POs, invoices, client & contractor progress claims, bill management & milestone payments.

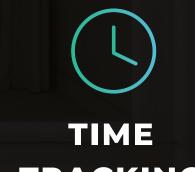


ACCOUNTS & INTEGREGATIONS

Integrate with your preferred accounting package.



Track time, stock, deliveries, quality, load lists and everything in between.



TRACKING

Easy start and stop time tracking & time sheeting on all devices.



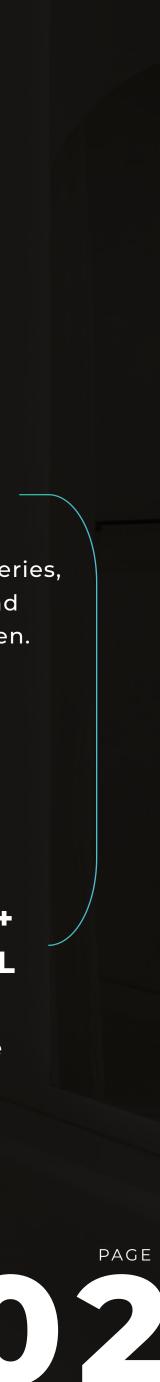
PIPELINE REPORTING

Gain valuable insights into your construction business's financial performance and project pipeline.



CONTRACTOR + CLIENT PORTAL

Connect all project stakeholders for true collaboration.



SALES & LEAD MANAGEMENT

OVERVIEW

Empower your businesses to expertly manage, track, and report on leads from inception to conversion. Gain full visibility into every aspect of your sales process, including activities, stages, communications, and goals, all consolidated in one intuitive, centralised dashboard.

- Lead stages
- Task management and reminders
- Lead source reporting
- Prospect activity logs
- Custom lead questions
- Lead phase management and reporting
- Dashboard report interface
- Sales forecasting
- Individual and team performance

N	\mathbf{X} \mathbf{V} \mathbf{I} \mathbf{A} .						A~ L	Nelcome, Artur Mis	ssyun
	💋 Sales Leads Ma	inagement							
Times d	Ø Seins	SPECTS O FOTENT	WL PROJECT O COST FLA	NO DESIGNO	TENDERING O SU		O WON CO LOS	ALL LEADS	
Tasks & Residents	f of All: 102	SPECIO O PARENE		1124				Theorem Alagoe	
ala Sala	Load Name	Clinet Name	Client Day	Statu Rey	oncible	Assistant	Crossed 3	uu 54	tagy
₽.				All + Al		t] [All	*		All
C) Projects	Alan Partridge's H	acienda (The quandi	rangle) x torniest	Nexvia Shopfit Ch	I.	B Open Least	Adrian Test		
WOBLAS	LOCATION Survey Hills, Vie, 3121 , AUSTRALIA	PROJECT BUDGET \$1,200,000	DETALS Stage Wom	LOCATION Brishane, QLD, 4000, AUSTRALLA	\$106,988	Stage Live Project	LOCATION Kangaros Point, QLD, 4105., AUSTRALIA	\$187,796	
Contracts	CLIENT DETAILS Client not selected Solution & Curton	PROBABILITY	Relationship Manager Tannarah Kay	CLIENT DETAILS Company Name NEXNA OPERATIONS	PROBABILITY	Relationship Manager Hugh Campbell	CUENT DETAILS Company Name ADDISANS CLOTHING STORE	PROBABILITY	1
E Library	ithener 🔯 02 5673 45521	50%	Source LinkedIn Lutert Phase	Client same DON SHINCLES	100%	Source LinkedIn Latest Phase	Client same ADSAN NA	100%	1
He Assessed			Phase 2 - Proposal Development		<u> </u>	Phase 5 - Go Live			
(S) Timeshart									
	Adrian Test		Open Land	Transport House	Lovel 8	F Open Land	Shell - Office Upgr	ade	
E Factor Report	LOCATION Rangamo Point, QLD, 4005 , AUSTRALIA	PROJECT BUDGET	DETAILS	LOCATION SE KERN, VIC, 3525, AUSTRALIA	PROJECT BUDGET	DETAILS	LOCATION	\$250,000	
	CUENT DETAILS	PROBABILITY	Tendering Relationship Manager	CLIENT DETAILS	PECRABILITY	Live Project Relationship Manager	CLIENT DETAILS Company Name	PROBABILITY	
Restation	Client not selected		Evan Woodward	Company Name		Tamarah Kay	ADRAN		

NE	XVIA.			📌 🔲 Welcome, Artic M	tergumen - Č
<u></u>	B Sales Dashboard				
*	Press				4 (1947) 19701
8	Art Missyunas		apph (mpra low d /or	2 (20000)	2 Q, banh
2	act only entry			a particular	() (Access)
4		Time Period (2018/2015	9)		Financial Ye
2	Total Estimates (Vear)	Total Sales (Year)	Total GP% (Year)	Total Estimates (Yearly)	Total Sal
B	\sim	\sim	~	0	-
-	702%	248%	32%	702%	24
E		\smile		\sim	
<u>=</u>	Goal	Goal	Coal	Goal	0
0	\$1,400,000	\$1,400,000	20%	\$1,400,000	\$1,44
	Achieved Amount	Achieved Amount	Achieved Amount	Achieved Amount	Achieve
	\$9,827,444	\$3,465,119	6%	\$9,827,444	\$3,4
	Difference	Difference	Difference	Difference	Ditt
	\$8,427,444	\$2,065,119	-34%	\$8,427,444	\$2,0
Rosere Nation	702%	248%		702%	24



TENDER & ESTIMATION

Experience seamless scope of works creation and effortlessly compare bid proposals with our easyto-view format. Streamline your tender process by generating precise estimates across multiple cost centres using a convenient drag-and-drop feature from a digital price-book.

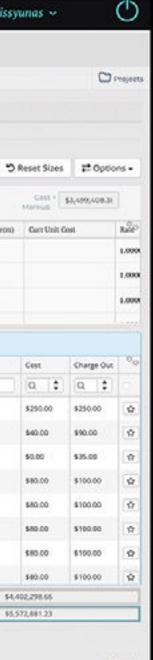
KEY FEATURES

- Formulate or create templated scope of works
- Select rated suppliers and contractors
- Send and manage tender invitations
- Tender comparison tools
- Local and global tender call list
- Tender management
- Build detailed estimates with multiple cost centers
- Drag and drop 'recipe based' estimation
- Digital price book with multicurrency
- Estimate document control

- Custom proposals (only with custom templates option)
- Estimation task management
- Drawing register
- Contractors portal tender board
- RFI's (request for information)
- Estimate approval controls
- Pre-generated contractor responses
- Estimate and library images
- Cost recovery margin/markup controls
- Client success rate data



EXVIA.								A ®		Wels	come, A	rtur Miss
A Nexvia 1M Project (NX-T06)	÷.											
Estimates / Neevia 1M Project / Estimate / /	exemply											
the later of the second				-								
III O GENERAL SCOPE		SERVICES OITE		Presserv Presser	A TRA	CK ESTIMATES			W TENDER			
rofit calc type Default Mark	op Default Waste		w arrest	· ······		1045-11-14-ES			and the second	191021		
Aarkup = 20 %	10.96		Items					a	Estimation N	Aode - 5	a Layout -	
a 🔊 😗 DESIGN			J Equipe		110	an eest SSLR	ann' l	Mananial cost	\$2,858,887.18	54	61 52,912	20218
			¥ Hours								ante at	an a north
3 # Description		Materi	al 🕪 Approv	ars ⁸	Type	Measure	Length(mm)	Width(mm)	Height(mm)	Size (m)	Quantity	Total Size(m)
20 💩 Bathrooss 1 - Mid Level FFE	& 0	O C Bathre	oom 1 - Mid	lawn	8 Fixt	EACH						
31 💩 Internal Paintworks	& 0 D	8 Q 0	\$ Discour	ts	FD0	RACH			• •	1.000	- T	
1 32 💩 Painting of Ceilings	8 9 P	000	Q Summ	wy	F187	EACH				1.000	1	
an a mitaliant mean		n carran										
					0.17	10000000000000000000000000000000000000						
Assemblies g 👩		faterials			0.170				Hours			
Assemblies (8 0	Fixtures & M Type	Cosorials Description		Cede	Categorie		Lest Up	pda	00 Name			
Assemblies (g (g Al • (g) MSAAL (g) (g)	Fixtures & M	Description		Cede Q	Categorie		Lett 0)	pda	Des l			
Assemblies (B) (C) Al • (G) DESCR • (C) FLOOR NG • (C) STRUCTURE & ELEMENTS • (C) STRUCTURE & ELEMENTS • (C) STRUCTURE & ELEMENTS	Pixtures & M Type 1 1	Description			Glass			pda	00 Name	ration		
Assemblies (B) (B) Al • (B) (MSAGA • (B) FLOORING (D) (S)	Pixtures & M Type 1 1 1	Description Q) (q				0	Ope Name (Q) Administr			
Assemblies B C Al Control Control Control Control Control Control Control Paylets Control Paylets Control Control Control Control Con	Pixtures & M	Description Q Glass - Clear Float 6me	•	Glass - Clear Float Smm	Glass			- 00	C Name C Name C Name C Name C Name C Name C Name	te		
Assemblies Difference	Fixtures & M	Cescription Q Glass - Clear Float Smr Glass - Clear Float Smr Glass - Clear Float Smr Glass - Clear Float 12m	n. 	Glass - Clear Float Smm Glass - Clear Float Smm	Glass Glass Glass Glass				C Name C Administr g Administr g Assembly			
Assemblies Distance Al Al Control Con	Fixtures & M	Description Q; Glass - Clear Float Grav Glass - Clear Float Smr Glass - Clear Float Smr Glass - Clear Float Smr Glass - Clear Float Clear	n nen v 6.38mm	Q, Glass - Clear Float Smm Glass - Clear Float Smm Glass - Clear Float 12mm Glass - Laminated Clear 6.	Glass Glass Glass Glass		m Q.		ChC Mach	ce Kining		
Assemblies DESIGN Al Al Caling DESIGN Caling DESIGN Caling DESIGN Al Caling DESIGN Caling DESIGN Calin	Fixtures & M	Description Q Glass - Clear Float fam Glass - Clear Float fam Glass - Clear Float 12m Glass - Leminated Clear Glass - Leminated Clear	n nen v 6.38mm	Cl. Glass - Clear Float Smm Glass - Clear Float Smm Glass - Clear Float 12mm Glass - Iaminated Clear 6. Glass - Iaminated Clear 12.	Glass Glass Glass Glass Glass Glass		m Q.		Name [Q] Adminip g] Adminip g] Apprentix g] Assembly g] CNC Mod g] Concept (ce r Norsing Design		
Assemblies DESIGN Al Control Control	Fixtures & M	Description Q Q Glass - Clear Float 6mm Glass - Clear Float 8mm Glass - Clear Float 12m Glass - Clear Float 12m Glass - Laminated Clear Glass - Laminated Clear Glass - Startire 6mm	n om < 6.38mm < 12.38mm	Q, Glass - Clear Float Smm Glass - Clear Float Smm Glass - Clear Float 12mm Glass - Laminated Clear 6.	Glass Glass Glass Glass		m Q.		Concept of	ce r Norsing Design		
Assemblies D Constraints D Con	Fixtures & M	Description Q Glass - Clear Float fam Glass - Clear Float fam Glass - Clear Float 12m Glass - Leminated Clear Glass - Leminated Clear	n om < 6.38mm < 12.38mm	Cl. Glass - Clear Float Smm Glass - Clear Float Smm Glass - Clear Float 12mm Glass - Iaminated Clear 6. Glass - Iaminated Clear 12.	Glass Glass Glass Glass Glass Glass Glass		m Q.		Name C R Administr R Administr R Assembly R CNC Mod R Concept I R Concept I R Design	ce r Nining Design L Admin		
Assemblies District All Assemblies District All	Fixtures & M	Description Q Q Glass - Clear Float 6mm Glass - Clear Float 8mm Glass - Clear Float 12m Glass - Clear Float 12m Glass - Laminated Clear Glass - Laminated Clear Glass - Startire 6mm	n nm r 6.38mm r 12.38mm toghered	Q. Glass - Clear Float fimm Glass - Clear Float 8mm Glass - Clear Float 8mm Glass - Clear Float 12mm Glass - Iaminated Clear 6. Glass - Iaminated Clear 12. Glass - Starfire 6mm Glass - Starfire 10mm	Glass Glass Glass Glass Glass Glass Glass		m Q.		Concept I Concept I	ce r Nining Design L Admin		Railond 54



PROJECT MANAGEMENT

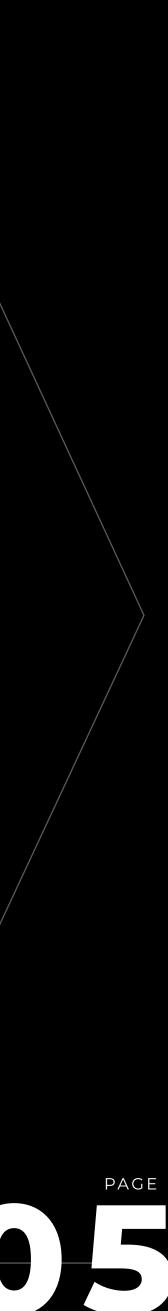
Convert estimates into projects and manage live budgets with a collection of tools including; variations, progress claims, retentions, work-flows, labour, purchase orders and invoices.

ŵ	D Ne	exvia Mi	xed Construction	Projec	t (11730))											
Dashboard	Projects	Nexula Mi	ked Construction Project	/ Variation	s / Variati	ons											
¥																	
Pineed	I	SOL	MMARY - PRO	ECT TOO	15 -	谷 TEAM	- 1	Accour	NTS -	B DOC	UMENTATION -	D QU	DTES	\$ BUDG	et -	O VARIAT	IONS -
Tasks &	(O) V	EW -															
Reminders	-		Default margin						B VA	BIATIONS	C VARIATION	REQUESTS				-	
1	Add V	ariation +	25%													N	EXVIA
Sales		Client	Description	Type	Profit	Variati	Sales T	Sales T	Status	Progre_	Client PD#	Appro	eSign	Signed?	Payme	9	Nervia M
A Estimates	Q	Q	Q,	Q,	Q	Q,	Q.	Q,	Q +	Q, •	Q.	Q •	Q, •	Q. •	Q. •	*	Trapes I beaut
	1	Aurbe	Additional Fixture Works	Variati	Margin	\$10,34	\$14,67	\$16,14	Appro	in Progre	001	8		9	8	and a second	a man a a second
Projects	2	Aurbe	Additional Vent	Variati	Margin	\$150.00	\$187.50	\$206.25	Appro	Not Started	001	2			9	£3	ALE Project
Ð.	3	Aurbe-	Example	Variati	Margin	\$134.66	\$168.33	\$185.16	Appro	in Progre	001	2		a.		4	
WOHAS	4	Aurbe-	Structural design change	Variati	Margin	\$2,500	\$3,333.	\$3,666	Appro	Compl	001	12			9		Gale Name
Contacts	5	Aurbe-	New lighting reception back counter	Variati	Margin	\$1,000	\$1,333	\$1,333	Pending Appro	Not Started	001						 Be Control Be Control
	6	DC Group	New lighting	Variati	Margin	\$1,000	\$1,333	\$1,466	Pending Appro	Not Started	001					8	t fars
Library	7	Clarity Dental	Additional chasing of floor	Variati	Margin	\$674.66	\$779.39	\$843.99	Appro_	In Progre_	001	×.		0		H.	• 0 and
Accounts	Totals															0	test.
	10100						_									9	* 8a.m
																e	10
																*	1
																	1.
																-	

۱.							*	• 0	Welcome,	unar Maryanas -	O
wed Cons	truction Proj	ect (11730	1								
-	and Property Property	1000.000									
	A 100,000 1		-		-		Lincolet D				6.000
	* * 2	•					Disparel #ResetC	chima fora 🗇	heret View Setting	± Save Templete	Alternation for
						a	4 mi				2+-101
			0.000	inavatani	1104	101	41-C9-C905	9/100	100	91.11.9600	84.910
	Bart.	Finan	+ the line line	05.45 10.44 ID.44 1	TAI 00 Mg 10 Mg	The House	07.8m 11.8m 21.8m 28	Bea 00 Dai 10 Dai	16 Dec 20 Dec 60	No. Of Nov. 10 Nov. 201	for SCRey UT Dati 111
wite:	NOTION.	1001000	in hand in	1							1 1 1
un Phase	obohenen.	1570000	Caralington State	plate and a second				-			
inner-	(antrina)	loined.	presentation is not set and	-		-					
ie inth	(1194010)	(#19212			1.000		. magnifiliarity	10			
a fight to	(4004081	11/2400				anagitangkin 🖣	States in the second second				
with Adam	X1000000	100900				Free Spectre and	and the second				
ally of a	20100123	(1-1000					harrish at a rant				
Stellers-	10100021	1010010				cont. a		- 1			1.1.1.1
all orders.	minister:	14/10/05					141110-012				
ionani -	1410/020	19/10/002					1.1.1	ad an and a Ba			1 1 1 1 1
affect.	441-0003	181031						encerteit 🕺 🛔	1.1		
-	1010208	1970300						Propinsor 1	and the second second	0.000	
-	anadas	16/10/06						- Particular			1 1 1
ek Datalia	3810.000	14/10/202						The States	E)		
rividue	34150021	1976212						e per l'anne das	- 1 I		
	okonyteti	1017810		D							
	001210000	111/101		E							



- Gantt chart project schedules
- Pre-construction tools
- Warranty, liability and retention management
- Workflow management
- Design management
- RFI's Request for information
- Health and safety
- Document control
- Drawing register
- Stock tracking
- Tasks and Reminders
- Client Reports
- Extent of works

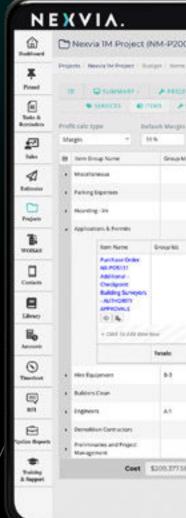


PROJECT FINANCE & BUDGET CONTROL

The ultimate solution for managing your construction project's financials. This module is specifically designed for the construction industry, offering a comprehensive suite of features to ensure your projects stay on track and within budget.

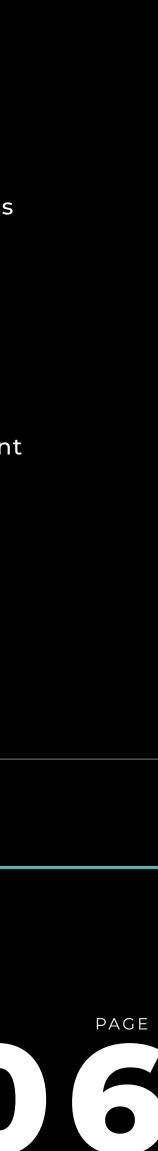
Effortlessly monitor your project's financial data, perform real-time budget checks, and maintain full control over project expenditures. With the cost-to-complete function, you can accurately forecast project expenses, allowing you to make informed decisions and maximise profitability.

(a)		۸.													•	۵		Welcome,	Artar Misay	unes ~	Φ
Reflaced .	000000	CARA	sjøct - With	out linking	a to a ter	ider	(2506)														100
£1. 199																					
2014.8		(RALLY)			-		-			- 70			anarte inte		-	-	N.T.R. 712	-	1.0.00 ···	-	
2		•	-	-		1.00		- 2.01144				-				-			10-120-120	*****	
	QR, AOK (0)	954	887.647.88		142,847.0	,	95.303	•	M7, H4, 71			(KA.811.76	@ 5et 0			a l va	riget O	booker 1 1	Disc	er alere	eteor.+
~	is welt Gent for	n Chernoleine																			-
Pagen Non		T(ur	this Judger D	hough op-	Asserts	417	Securit-Holes D	Gari te Dalquie - A	Presential -	(hina Da		Webs lide.	Original Bullgo-	-	i de ce d	Anicipal		Manua Co.	In line B	Period Doc 0	
B 0		4	a :	0.111	0,	\$	9.1	a :	a 1	0.	1	0.1	a. ;	0.	1	0,	1	a: 1		0. 1	G. Bowlinto
		berken.	8-649-00	1.400.0 -	8.0		10-00,000,000	8.0	Marine on	810		80-00	-0.000.00	***	3	810	- •			1145,0030	× 164
-		Series	50,00.0	HORM -	8.0	-	\$41,185.00	8.9	Margaret Margaret	810	-	-	***	8.00	Ξ	\$1.00	- •			\$40,000.00	1.160
Úre		Incident	100.00 m	D.00.00.00	**		All Local Design of the lo	***	100.0000	30.00	-	100	***	***		30.00	-	0.0		UNITED	1.150
		Series	\$1,000 m	KO, KO, MIL	8.0		BLOOM.	8.10	Alternation (8000	-	414	41.000.00	Larina	-	8198	- 1	11.111.0		ATLANCON.	
B	10 N	in the	1000 in (m)	£13868 -	8.0	8	REQ00M	8.0	\$7.96.0	84.0	*	10.04	8186	8100	-	***		8.8		ELNIN	* 160
		lamber .	\$5,80,0 ···	CURR -	**		NU.SHOW	8.04	Element -	10.00	-	-		10,000	-	**.00	- 1			TO DO DE	_
0	** #	-	10,40 m -	11,00 m -	***		11,000	8.0	ALC: NO.	30.00	-	10.04	anar-	81.00		81.00	-			ECORE M	* 160
Randar Aus		inches .	81.80.0 ···	summ -	8.0		E1.00.00	8.0	Ed. mon	80.00	-	10.00	denie.	8.0	-	81 W.	- 1			TIME IN	* 168
	ei @ - Ø	-	840	91.00	**		81.00	-	AL.41	81.00		81.00	10.44	81.00	-	***	- •			8.4	× 150
	-+ 4	dana .	**	1.00.00	***	-	1,000	8.0	tion an	91.00	-	-	1,00.00	***	-	81.08				1,818	3.160
() (m)		lana -	**	1.41.0	***	-	8.484F	-	-			-	-	-	-	-				1.00.0	+ 160
- Fact	B(0.0	No.	84	0.00.0	***		81,765.W	a	PLAN A	81.01		10.0	-	41.00	Ξ		= 1			****	1.000
	8 · 6 ·	inte	-	10,00.00	8.80	(Ξ)	and the second	8.0	Angener 1	80.00	-	-			12	41.08	- •			1100.00	* 150
a topper		theme is a second s		a report	-	-	11,000	8.0	-	81.11	e	-		81.00	Ξ	81.08	Ξ.			1.000	* 160
	11 0 × 0	Inc	***		-		P.060	8.0	-	810	÷	-	-		-	81.00				-	+ 198
Long to	Alexand B	Nadional			11,05,0		EL.MON	8.4	Realized	80,00		***	10,000	BURGE .	÷	-	- 1	NACW.		tion in	
			-	\$710.00010	-		-	-	STOLEN IN	-		-	-	-		-				111.0100	



110016	12 TEAN &	AZCOUNTS	· · · · · · · · · · · · · · · · · · ·	HINTATON	0.010111 11	LOGIT OX	ananoses 🖉	AND TROOP -	Treas	
OV PADA 1	* streament const	W concern	R.F	AND FORT	a cow costs 11	enter Present	ent Bericco	A second	a \$ 000	
								View Te	indiers & Estin	-40
	Description		and the spectrum of	Bulgeter Cast tool	Actual Case (HE)	Bulget Renaming (-	Reprised Cost incl	Regulared Diff (m)	Marger	D
		•	\$500.00	1500.00	621,003,00	421.50.10			8.12 %	
			\$5.00	1,201.00	#153.05	\$1,529.30			16.00 %	
		80	80.00	\$7,555.00	80.00	\$7,500.30			18.00 N	
		•	60.00	81,000,00	8112.32	547.08			1.00 %	
Notes		910.0	tot. Goel Per	Unit Tabli Gen	Margin Measure	Gast Gare, Cod	N 1	bee-Marge-Bot	Tax (057)	0
			1	17230 BOOLDO		janin Cowe		statu in	194.55	
				\$4,800.00	#105.555.05	810.001.00	1.000		16.00 W	l
			80.00	47,000.00	\$1,309-05	15,790.95			12.02 %	
		۲		1621-65	\$1,005.00	8.84 S	0.04		10.00 %	
					421.M1.0	415,001.00			16.02 %	
		80			8151.00	-81151.00			18.00 N	

- Live budget tracking & budget analysis tools
- Cost to complete
- Multiple time tracking tools
- Defect and outstanding management
- Variation management
- Progress claims, invoicing and payment schedules
- Purchase orders and billing
- BOQ (bill of quantities)
- Retention management



ACCOUNTS & INTEGRATIONS

A centralised area to set reminders, generate reports and keep track of all purchase orders, deliveries, bills, invoices, variations and credit notes. Integrate directly through online API's into your accounting package.

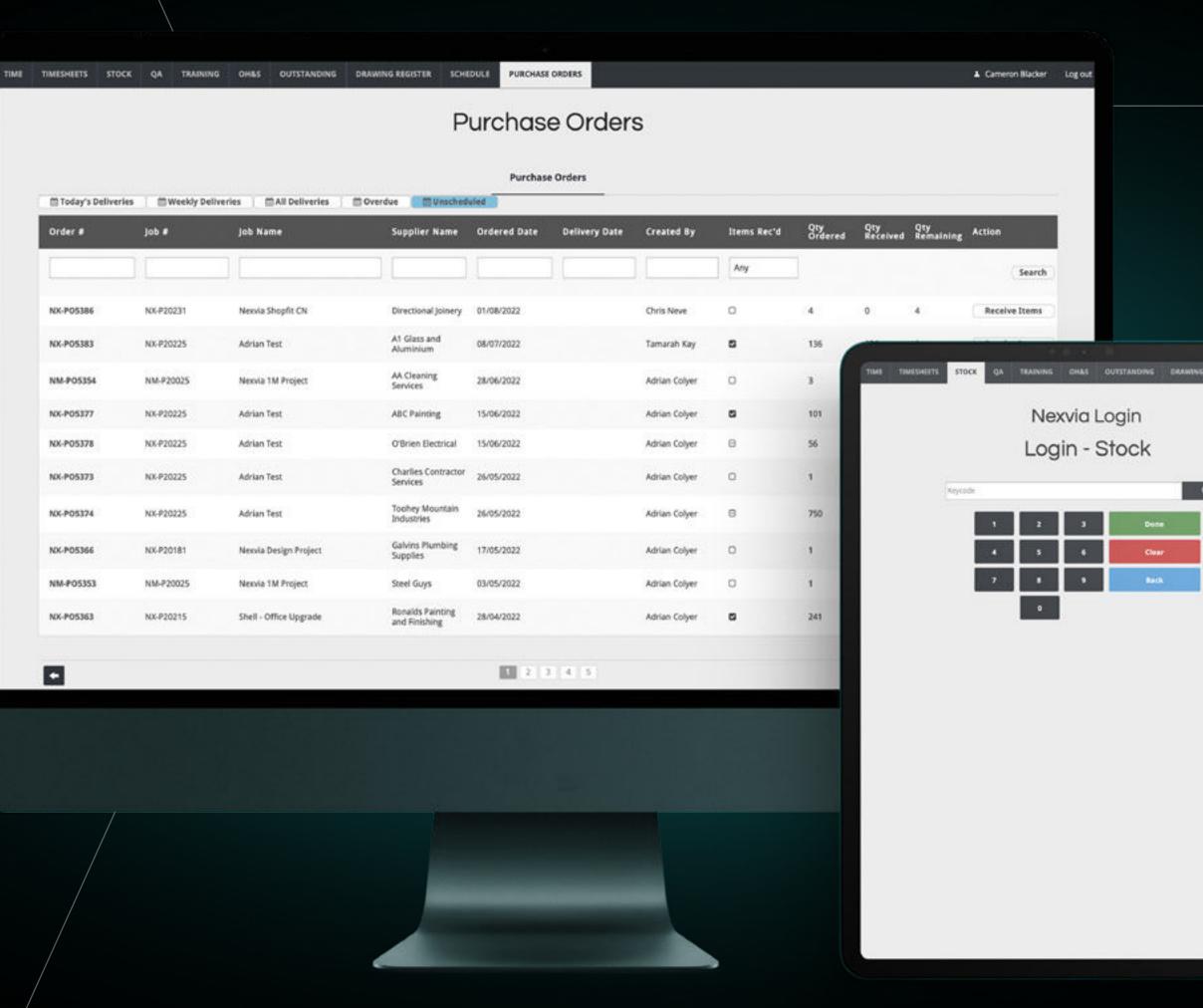
- Global purchase order listings
- Global deliveries and receivables
- Global invoice and billing
- Global variation listings
- Invoice and payment reminders
- EOM stock adjustments
- Accounts reports Sales, profit recognition, work in progress
- Xero, MYOB AccountRight Online, QuickBooks Online and NetSuite



NE	ΞΧΥΙ	۸.					
) Dashboard	👪 Accoun	nts Invoice	s				
π	Accounts /	() Invoices					
Pinned	E PURCHA	SE ORDERS	de Deliver	IES 🖥 BI			S 🚍 CREDIT N
Tasks & Reminders	Add Invoice						
1	Invoice #	Subsidiary	Subdomain	Project #	Project Name	Customer Name	Payment Detail
Sales	٩	Q •	Q •	٩	Q	Q) [Q
4	NX-IN5121	Nexvia Construction	Demo2	NX-P20235	FERNSIDE	Picnic Pete	
Estimates	NX-IN5120	Nexvia Construction	Demo Nexvia	NX-P20231	Nexvia Shopfit CN	Nexvia Operations	Deposit
Projects	NX-IN5119	Nexvia Construction	Demo2	NX-P20226	YATP Client Pr ogress Claim	Fun Time Takeaway	Progress Claim 2
T.	NX-IN5118	Nexvia Construction	Demo2	NX-P20226	YATP Client Pr ogress Claim	Fun Time Takeaway	Progress Claim 1
wohas	NX-IN5117	Nexvia Construction	Demo2	NX-P20221	Back Charges and Contracto r Progress Clai m	Fun Time Takeaway	Progress Claim 1
Contacts	NX-IN5116	Nexvia Construction	Demo2	NX-P20129	Client Progress Claims and Xer o 26/01/2021	Nexvia Construction	Handover
Library	NX-IN5115	Nexvia Construction	Demo2	NX-P20129	Client Progress Claims and Xer o 26/01/2021	Nexvia Construction	Site Possession
Accounts	NX-IN5114	Nexvia Construction	Demo2	NX-P20129	Client Progress Claims and Xer o 26/01/2021	Nexvia Construction	Deposit
Timesheet	NX-IN5113	Nexvia Construction	Demo2	NX-P20221	Back Charges and Contracto r Progress Clai	Fun Time Takeaway	
E					m		



FACTORY MANAGEMENT





Issue and manage work orders to the factory, track time against projects for payroll and project profitability. Additionally, build load lists, create QA tasks, access the drawing register and review upcoming scheduled works.



- Job and progress management
- Employee time tracking
- Stock and inventory management
- Production load list
- Work order management
- Factory training
- Health and safety
- QA quality control auditing
- Time auditing





TEAM SCHEDULING

This module allows users to schedule and manage their teams; both internally and externally with an easy drag-and-drop format. It can be used to assign staff and contractors to key project tasks, which can then be notified to both the production portal and mobile application.

- Drag and drop resource allocation
- Contractor resource allocation
- Production allocation
- Internal staff allocation
- Mobile application notifications

6	4:16	
	\odot	Sc
	44	14 Apr
	Q Search	
	Start of Da 2510 - Rest 21 Crocker's 2510	taurant Chito's
		Fire Station Fits , Goombargana, N
	🔶 Back	

	Dashboard	EXVI Resource Se	ce Schedule										
	Pinned E Tasks & Reminders	> Week	» Month Tasks:	Enter any text	× Users	Select u	sers	* Х Те	ams: Select ter	ims 💌	× Date	Preset 💌	Shap Res
	sales	User	Name	Allocated	13	Apr	14 Apr	15 Apr	16 Apr	April 17 202 17 Apr	18 Apr	19 Apr	20 Ap
	Estimates	Type: Sta	ff Adrian Colyer	21.0 d	aland								
III chedules Downlo 2023 Friday Clear Fitout Canarsie Blvd	ad 🔶 &S		Blair Williams	16.6 d	Clier Proje	t: MPA Pro ect Manage	: Hugh Camp	bell	Project Mana Address: 59 (Kangaroo Poin		
bout leve South Walee, 2646	 → →		Cameron Blacker	21.0 d	jes							0	
) heet)	cc	Chris Neve	14.0 d			Address: 123,	Operations ger: Administra Australia	ator Nexvia e, Mike Gerges, /	Aaron Kowald			
	Eports		Emma McCarthy										



SITE MANAGEMENT

POWERFUL TOOLS FOR YOUR ONSITE TEAM



SYNCING

- Defect management
- Site register
- Site inductions
- Drawing register
- Quality insurance
- Custom checklists
- Photos and videos
- Time tracking / timesheets
- Health and safety tools-



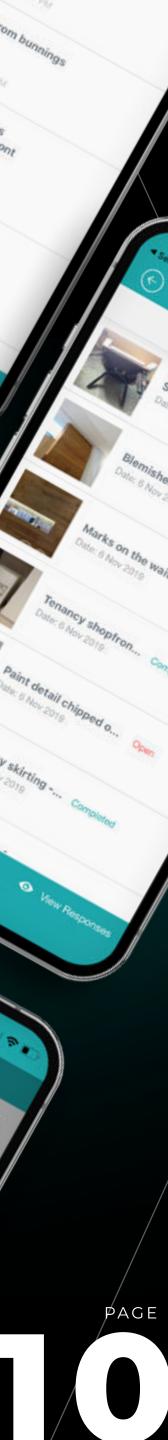
OFFLINE USAGE

Mobile application can be accessed and used offline.



REAL-TIME

To the web-based application, and available on iOS and Android.



Or

CLIENT PORTAL

Give your clients a window into projects by providing access to a visual dashboard containing core project information, weekly reports with progress photos, key documentation, invoices, variations, RFI's and schedules. Keep your clients engaged with giving them the ability to create maintenance.



			* 0	Welcome, Artar Micromes ~	Ø
BURNING BURDET SIG	THAN 5004,000	S610,235 S610,235 S4,355 S4,355 S4,355 S4,355 S4,355 S4,355 S4,355	Incl	Contracting mesons The Open Meth Chermalde Contract would also S100,000 Toolung resolutes Toolung resolutes S0 Toolung 50 S100,000 Toolung 50 S100,000 Toolung 50 S100,000 Toolung 50 S100,000	E Propost off
ent Reports e manation () Passalon mount				Welcome, Artar Misryunes v	C)
Client Repo		d Construction P Director	roject	BErgent to Word B	Deport to PDP
No week on site the following was rempleted; because range in services of including the relevant for both the relevant of the following read- tion of the relevant services in the following index. Intervet of the reasonant services rempleted contents	tion of the symptom given and new marries to sheet our wide all west	d be with			



- Projects dashboard
- Project workflow
- Client document management
- Variation management
- RFIs (request for information)
- Project invoices
- Drawing register
- Client reports
- Defect and outstanding management
- Project schedule
- Warranty and maintenance



CONTRACTOR PORTAL

Share a tender board with your contractors and suppliers to allow them to view and submit quotes on corresponding estimates. Manage purchase orders, payments, online inductions, defects, variations and schedules.

KEY FEATURES \checkmark

- Formulate or create templated scope of works
- Select rated suppliers and contractors
- Send and manage tender invitations
- Tender comparison tools
- Local and global tender call list
- Tender management
- Build detailed estimates with multiple cost centers
- Drag and drop 'recipe based' estimation
- Digital price book with multi- currency
- Estimate document control

- Custom proposals (only with custom templates option)
- Estimation task management
- Drawing register
- Contractors portal tender board
- RFI's (request for information)
- Estimate approval controls
- Pre-generated contractor responses
- Estimate and library images
- Cost recovery margin/markup controls
- Client success rate data

Ŋ		

		t / Nexvia Mixed Construction Project	/ Outstanding		
Projects	15			TARIATIONS	P VARIAT
Estimates					
Site Tools	Outs	tanding Register Nex	via Mixed Constr	uction Projec	t
Accounts	•	Description	Location	Repair Date	Due Dat
\odot		Remove Nails	Room 1		
Timesheet	1	Nethove Ivalia	COMPLET.		
Timesheet					00.000.000
	2	Water damage	Room 2		26/08/20;
RFI					26/08/20

Room 2

Room 1

Chair rail dented

Red plugs still in floor

Glass

Tape

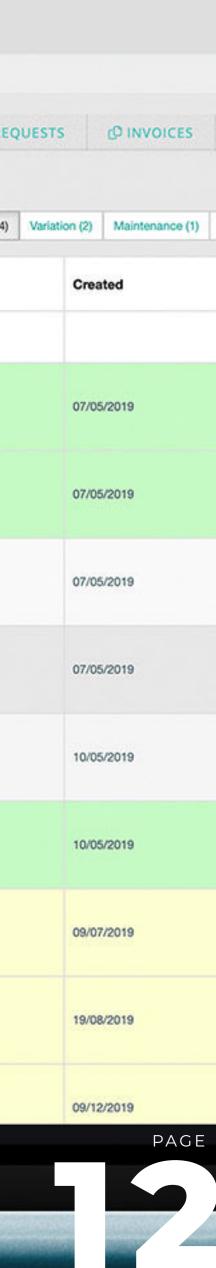
Wall art

9

10



4)



HEALTH & SAFETY

OVERVIEW

Keep connected and informed with mobile audit and checklist tools that give stakeholders the ability to complete online prequalification, project inductions and sign in and out of onsite projects.

KEY FEATURES

- Site audits
- Dynamic checklists
- Incident reports
- Response register
- Actionable tasks
- Site safety documents
- Site inductions
- Prequalification

	NE	E X V I	٨.					۵۵
	(i) hboard	Incide	nt Report					
	X inned	B WOHAS / In	icident Report					
Т	asks &	B WOH&S		KLISTS 💽 RESPONSE R		REPORTS ACTIONA	BLE TASKS C SITE SAFET	
	2	Incident #	Incident Type	Supervisor	Supervisor Phone	Person Affected	Date	Reviewed
	Sales		All	•				
	A timates	21	Serious Injury	Bruce W	0488333111	JМ	15th Jun 2021 - 11:27 am	Complete first before
		20	Dangerous Incident					Complete first before
	rojects	19	Dangerous Incident	Joe Joe	0425523256	Jack Joe	1st Apr 2021 - 12:05 pm	Complete first before
	lis	18	Dangerous Incident	Daniel White	0405264924	Daniel White	21st Mar 2021 - 8:51 pm	Complete first before
		16	Serious Injury	Jason SMith	1455 632 125	Bob Smith	4th Mar 2021 - 11:25 am	Needs Review
f incident	ts	15	Dangerous Incident					Complete first before
Select	y	14	Serious Injury					Complete first before
s an in-patient in a		13	Serious Injury					Complete first before
medical treatment		12	Dangerous Incident					Complete first before
£2	eet	11	Dangerous Incident					Complete first before
ration of skin from		10	Serious Injury	magnu pi	2	ee	27th Sep 2019 - 12:00 am	Complete first before
part	1	7	Dangerous Incident	Aaron Kowald	0423282689	Aaron Kowald	12th Sep 2019 - 2:30 pm	Needs Review
atment within 48 e, loss of ss prescribed by	rports	6	Serious Injury	Kate Cromie	97550546	Magnum Pinnock	21st May 2019 - 12:00 am	Complete first before
uku setudit. A		5	Serious Injury	Magnum Pinnick	0466914946	John Bridges	7th May 2019 - 12:00 am	Complete first before

Belect

B 9

Complete first before rev Complete first before rev Complete first before rev Complete first before rev Needs Review

Complete first before rev Needs Review

Complete first before rev

Complete first before rev

TIME TRACKING

	se orders	L Cameron Blacker Log out
	itchen type 3 / Assembly	
START	Qty Timer history	1 items
START		

nexvia.com.au • hi@nexvia.com.au • 1300 942 399

OVERVIEW

Timesheets module gives staff and users the capability of tracking time against a particular project and a specific task in real-time. Within the production portal, users can log-in and track time against a specific component of a project through a start-stop motion process or timesheeting. Time tracking is available within the mobile application as a way to easily track and sync the hours of those onsite.

KEY FEATURES

Track time against a project and tasks
Access via desktop version or mobile app
Easily track and sync hours onsite



PIPELINE REPORTING

This tool gives users the capability to build multiple, interactive custom reports and extract key data from sales, estimation, projects, accounts and production. Display project information in dynamic views to manage high volume of projects.

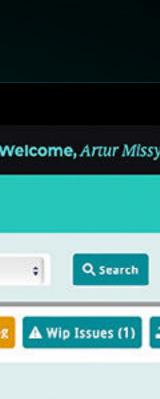


- Generate Pipeline Reports
- Access 120 project related fields
- Can be linked to Power BI

NEXVIA.	A ⁰	۵	M
Operations Report ~			
SEARCH MODE Date Range Quarters FROM 23 0 03 03 2021 0 10 TO 23 0 06 0 2023 0 10		Start Date	8
Delet	on Log	i≣ Wip Import	Log

23rd March 2021 → 23rd June 2023

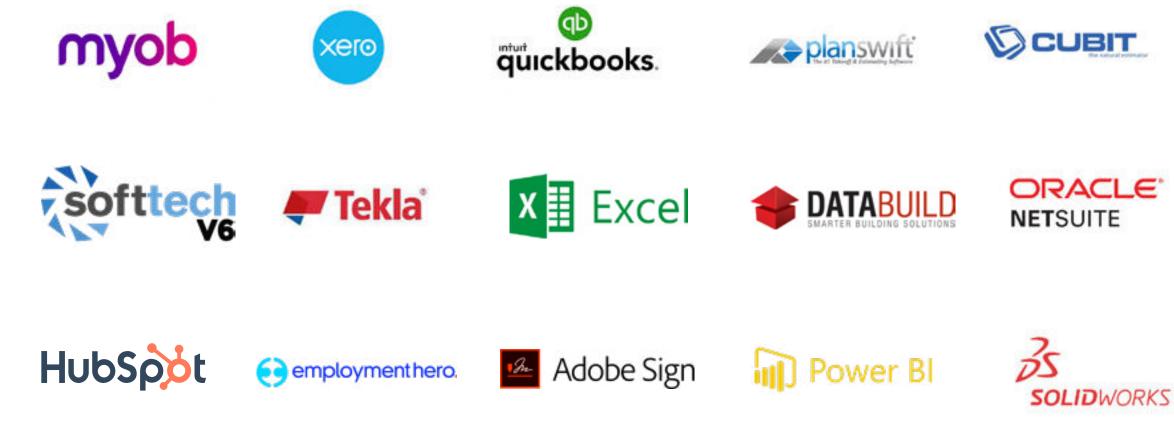
elect	Job # Status		Job #	Name	Client Name	Budget (All Inc)	Estimator	Project Manager	Project Coordinator
	Select options		Search	Search	Search	Search	None ¢	None \$	None
0	Good to go	C	100.0	Jasmins V18 Experience	MyCar Tyre & Auto P/	\$ Concentration	None \$	None \$	None
0	Won	C	job#	My New Client - Narangba Hoi		\$ (500get(All Inc))	None \$	None \$	None
	Live Project	C	2500	Kris - Project Test	AFI Branding	\$ Budget (All Inc)	Kristian Foster 🔶	Kristian Foster 🔶	None
	Live Project	C	2503	Lead Test Import With Tender	Test Client	S Budget (All Inc)	Kristian Foster 🔶	Kristian Foster	None
	Live Project	C	2512	Josh Test	Josh Day	\$ Budget (All Inc)	Joshua Day 🔶	Joshua Day 🗘	None
	Live Project	C	2508	Harry Potter & The Philosoph	Hogwarts School of W	S Budget (All Inc)	Harry Potter \$	Harry Potter \$	None
	Live Project	C	2504	General Test Project	Jeffs Fencing	\$ Budget (All Inc)	Kate Beta 🔹 😂	Kate Beta 🔹 😂	None
	Live Project	C	T	Stock		\$ Budget (All Inc)	Lauren Walsh 🗘	Kristian Foster	None
	Live Project	C	2507	Josh Test Project	Josh Day	\$ Rudget (All Inc)	Joshua Day 🔶	Joshua Day 💲	None
	Live Project	C	2509	Harry Potter & The Chamber (Hogwarts School of W	S Budget (All Inc)	Harry Potter \$	Harry Potter \$	None
	Live Project	C	2505	Testing - Lauren (Master Proje	Lauren Walsh	\$ Budget (All Inc)	Lauren Walsh	Lauren Walsh	Lauren Walsh

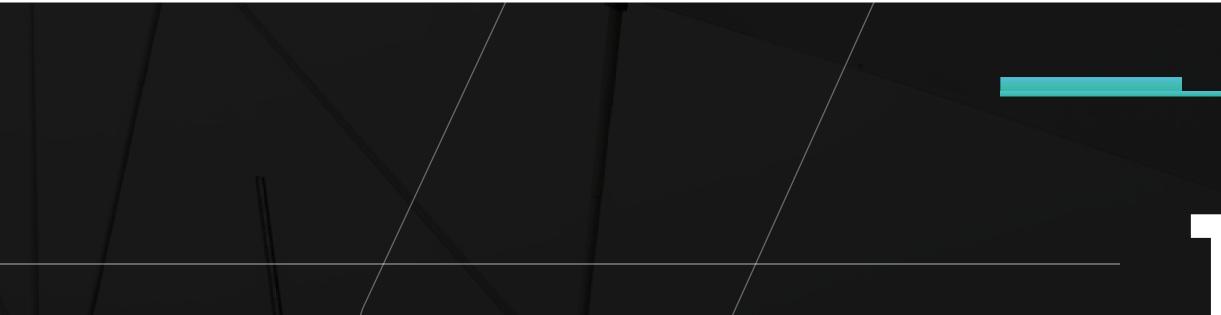


INTEGRATIONS & IMPORTS

ACCOUNTING, SITE-BASED **AND TAKEOFF APPLICATIONS**

Nexvia integrates with leading accounting packages and other innovative tools that help save your team time.







IMPLEMENTATION & TRAINING FOCUSED



IMPLEMENTATION

The implementation team will help you get started with the software, taking your current processes and business structure into consideration.

TRAINING

Training is essential for making sure you get the most out of your new software. We provide training for your team and documentation to help along the way.



SUPPORT

Nexvia has a Brisbane based support team that you can contact via email or phone during business hours if you have any questions or issues.





