

Main Contractors User Guide

Managing Connections and Projects

Please ensure your internet browser is set to Google Chrome at all times when using the SparkSafe LtP System.

Connecting Competency 🛟 Contracts

Creating Electrical Contractor Connections

Once the contract has been awarded to the Electrical Contractor, it is the responsibility of the Main Contractor to create a connection with the Electrical Contractor via the project within the SparkSafe system. When the user logs into the Main Contractor Member's Area, a list of the three most recent projects will be visible, as well as the three most recent pending Electrical Contractor connection requests. Fig 1.1 shows a typical Main Contractor's Member's Area with two live projects and no pending Electrical Contractor requests.

Fig. 1.1

SparkSafe. Licence to Practice								APPL	Y MEMBERS AREA
Electrical Workers Electrical	Contractors I	Main Contractor:	•						About Sparksale
	LIVE PR		4				Logged in as T	Test_2016 Log out	
	Project Title Test Project 1	Project Number	COPE McMullan Training Client	Antrim	Expected Project Start Date 24/10/2016	Expected Project End Date 24/10/2017	Project Status	View	
	PENDIN No results four		RICAL CONTRA	ACTOR	REQUESTS 🖌		View More Vie	w Selected	
	MY PRC Membership 2016000349 Edit Profile Manage User	Number:		L 0 9	MANAGE PROJEC ve Projects lossed Projects rending Electrical Contractor R tajacted Electrical Contractor R learch Projects	equests			

To create an Electrical Contractor connection, users should locate the project that has been awarded to the Electrical Contractor and click on 'view selected' (Fig. 1.2).

SparkSafe.								APPI	MEMBERS AREA
Electrical Workers	Electrical Contractors	Main Contractors							About Sparksafe
	You Are Here » Memb	iers Area					Logged in as 1	Test_2016 Log out	
	LIVE PR	OJECTS							
	Project Title	Project Number	COPE	Location	Expected Project Start Date	Expected Project End Date	Project Status	View	
	Test Project 1	1236	McMullan Training Client	Antrim	24/10/2016	24/10/2017	Live	•	
							Mew More Ve	ew Selected	
	PENDIN	G ELECTR		ACTOR	REQUESTS				
	No results fou	ind							
	MY PRO	OFILE			MANAGE PROJE	стѕ			
	Membershi	o Number:		1.3	ive Projects				
	2016000349 Edit Profile				Closed Projects				
	Manage User	s.:			Pending Electrical Contractor R				
					Rejected Electrical Contractor F	Requests			
					Search Projects				



Users will then be presented with the "Project Details Screen" (Fig. 1.3).

Fig. 1.3

SparkSafe.		-	PPLY	MEMBERS AREA
Electrical Workers Electri	cal Contractors Main Contractors			About Sparksafe
	You Are Here » Members Area	Logged in as SparkSafeAdmin as Test_2016 Log.out		
		Track Changes Select Project Snapshots Modify OK Cancel Close		
	PROJECT DETAILS			
	Project Title: Gem Centre	Project Number: 1254		
	Location: Ballyment			
	Expected Project Start Date: 08/12/2016	Expected Project End Date: 08/12/2019		
	Project Status: Live	Maintenance period: 3 years		
	COPE DETAILS			
	Name: McMullan Training Client	Main Contact: Penny McMullan		

Users should click on the "modify" button to create a pending connection request (Fig. 1.4). The "modify" button can be found at the top and bottom of the "Project Details Screen".

SparkSafe. Licence to Practice		APPLY MEMDERS AREA
Electrical Workers	Electrical Contractors Main Contractors	About Sparksafe
	You Are Here » Members Area	Logged in as SpartSafeAdmin as Test_2016 Log_out
		Track Changes Select Project Snapshots Modify Cit Cancel Close
	PROJECT DETAILS	
	Project Title: Gem Centre	Project Number: 1254
	Location: Ballyment	
	Expected Project Start Date: 08/12/2016	Expected Project End Date: 08/12/2019
	Project Status: Live	Maintenance period: 3 years
	COPE DETAILS	
	Name: McMullan Training Client	Main Contact: Penny McMullan



Once the "Modified Project Details Screen" has opened, the user must update the "Expected Electrical Work Start Date" and "Expected Electrical Work End Date" (Fig. 1.5). Please note that these dates must be within the overall project start and end dates inputted by the Client.

Fig. 1.5

COPE DETAILS	
Name: McMullan Training Client	Main Contact: Penny McMullan
MAIN CONTRACTOR DETAILS	
Company Name:	Main Contact:
Test McMullan Ltd	Test McMullan
Expected Electrical Work Start Date:	Contract awarded date:
08/12/2016	08/12/2016
Expected Electrical Work End Date:	

Once these have been updated, users should click on the 'add Electrical Contractor' button located under the "Electrical Contractor Details" section of the project (Fig. 1.6). Please note that a connection with an Electrical Contractor cannot be made unless the electrical work start and end date fields have been updated.

Company Name:		Main Cont					
est McMullan Ltd		Test McMu	Illan				
Expected Electrical Wo	rk Start Date:		awarded date				
08/12/2016		08/12/2016	3				
Expected Electrical Wo	rk End Date:						
08/12/2017							
	CONTRACTOR Main Contact	DETAILS Project Workers	QE	REW	AE	Status (Date)	
			QE 0	REW	AE 0	Status (Date) REJECTED (08/12/2016)	
ELECTRICAL (Company Name	Main Contact	Project Workers	10000				

On clicking 'add electrical contractor', a pop up window will be displayed allowing users to search for the Electrical Contractor (Fig. 1.7).

Fig. 1.7

MAIN CONTRACT	OR DETAILS	
Company Name: Test McMullan Ltd	Electrical Contractor:	
Expected Electrical Work Sta 08/12/2016	Bearch Reset Close	
Expected Electrical Work Enc 08/12/2017		
ELECTRICAL CON		
Company Name	(Date)	
Tina McMullan	ED (08/12/2016)	
Tina McMullan	- TED (13/12/2016)	
	Add Electrical Contractor Remove Electrical Contractor	

Users can search for the Electrical Contractor by typing their name into the search field. Alternatively, users can click on the "search" button, which will display all Electrical Contractors A – Z in name order (Fig. 1.8). Please note that only those Electrical Contractors who have registered with SparkSafe LtP will be displayed in the search results.

Company Name:	Electrical Contractor:				
Test McMullan Ltd					
Expected Electrical Work Sta	Search Reset Close				
08/12/2016	SEARCH RESULTS	;			
Expected Electrical Work End	Electrical Contractor	Location	Main Contact	Select	
08/12/2017	McGuigan Electrical Ltd	Eglinton	Brian McGuigan	۲	
	Spark Safe Test EC	Test	Sandy Thompson	۲	
	Tina McMullan	Bangor	Test McMullan	•	
ELECTRICAL CON	[Page 1 of 8] next	> Jump to: page 1	1	¥	
Company Name		Select	1		(Date)
Tina McMullan					ED (08/12/2016)
Tina McMullan					- TED (13/12/2016)

To select the correct Electrical Contractor from the search results, users should click on the radio button to the right hand side of the data grid and then click the "select" button. This will insert the Electrical Contractor's details onto the project details page (Fig. 1.9).

Fig.	1.9
	±

Company Name: Test McMullan Ltd Main Contact: Test McMullan Expected Electrical Work Start Date: 08/12/2016 Contract awarded date: 08/12/2016 ELECTRICAL CONTRACTOR DETAILS	Test McMullan Ltd Main Contact: Test McMullan Expected Electrical Work Start Date: Expected Electrical Work End Date: 08/12/2016 08/12/2016 08/12/2016 08/12/2016	MAIN CONTRACTO	R DETAILS					
Test McMullan Expected Electrical Work End Date: 08/12/2016 08/12/2017 Contract awarded date: 08/12/2016	Test McMullan Expected Electrical Work Start Date: Expected Electrical Work End Date: 08/12/2016 08/12/2017 Contract awarded date: 08/12/2016 08/12/2016 08/12/2017 ELECTRICAL CONTRACTOR DETAILS ELECTRICAL CONTRACTOR DETAILS Main Contact Project Workers QE REW AE Status (Date) McGuigan Electrical Ltd Brian McGugan 0 0 0 PENDING (13/12/2016)							
08/12/2016 08/12/2017 Contract awarded date: 08/12/2016	D8/12/2016 D8/12/2017 Contract awarded date: D8/12/2016 D8/12/2016 ELECTRICAL CONTRACTOR DETAILS Company Name Main Contact Project Workers QE REW AE Status (Date) McGuigan Electrical Ltd Brian McGuigan 0 0 0 0 PENDING (13/12/2016)							
08/12/2016	DB/12/2016 ELECTRICAL CONTRACTOR DETAILS Company Name Main Contact Project Workers QE REW AE Status (Date) McGuigan Electrical Ltd Brian McGuigan 0 0 0 0 PENDING (13/12/2016)		Date:		trical Work I	End Date:		
ELECTRICAL CONTRACTOR DETAILS	Company Name Main Contact Project Workers QE REW AE Status (Date) McGuigan Electrical Ltd Brian McGuigan 0 0 0 0 PENDING (13/12/2016)							
	McGulgan Electrical Ltd Brian McGulgan 0 0 0 0 PENDING (13/12/2016)	ELECTRICAL CONT	TRACTOR DE	TAILS				
Company Name Main Contact Project Workers QE REW AE Status (Date)		Company Name	Main Contact	Project Workers	QE	REW	AE	Status (Date)
McGuigan Electrical Ltd Brian McGuigan 0 0 0 0 0 PENDING (13/12/2016)	ELECTRICAL WORKER DETAILS	McGuigan Electrical Ltd	Brian McGuigan	0	0	0	0	PENDING (13/12/2016)
				Track C	hanges Sek	ect Project Si	napshots	Modify OK Cancel Close

Once the electrical start and end dates have been entered, as well as the Electrical Contractor details, users must click the "ok" and "close" button to ensure changes are saved.

This will also generate an automated email notification to the Electrical Contractor stating that the Main Contractor has requested a project connection (Fig. 1.10).

A request has been made to connec	t you to the following project:
Project Title:	Gem Centre
Location:	Ballyment
Project Number:	1254
Award Date:	08/12/2016
Expected Project Start Date:	08/12/2016
Expected Electrical Work Start Da	tte: 08/12/2016
Expected Electrical Work End Dat	te: 08/12/2017
Expected Project End Date:	08/12/2019
Maintenance period:	3 years
Project Status:	Live
The principal aims/features of the s • To verify that the electrical qualif	cations and competencies of the individual worker are to current specified (IEE BS 7671) standards.
To provide assurance of worker in	
 To enable the main contractor to enable the enable t	easily identify unqualified/unlicensed electrical workers.
	onnection by logging into your SparkSafe LTP account. . This is an automated email alert. For assistance, please contact our Helpdesk on 028 25 666835 or email <u>enquiries@sparksafeltp.co.uk</u>
Kind Regards	
The SparkSafe LTP Team	

The Electrical Contractor's name, main contact details, project worker details, connection status and date will now be visible on the project (Fig. 1.11).

Fig. 1.11

ELECTRICAL CO	NTRACTOR DE	TAILS				
Company Name	Main Contact	Project Workers	QE	REW	AE	Status (Date)
McGuigan Electrical Ltd	Brian McGuigan	0	0	0	0	PENDING (13/12/2016)
				Add E	iectrical Co	ontractor Remove Electrical Contractor
ELECTRICAL WO	RKER DETAILS	;				
						Modify OK Cancel Close

Please note: Status and date relate to the status of the connection with the Main Contractor. Status will be marked as pending until the Electrical Contractor accepts the connection request. Project worker data will be blank until the Electrical Contractor adds Electrical Workers to the project. This cannot happen until the Electrical Contractor accepts the project request.

A new entry will automatically be created under the "Pending Electrical Contractor Requests" section of the Main Contractor's Member's Area (Fig. 1.12).

Fig. 1.12

Project Title	Project Number	Location	Electrical Contractor	COPE	Start Date	End Date	Project Status	DateSent	View
Gem Centre	1254	Ballyment	McGuigan Electrical Ltd	McMullan Training Client	08/12/2016	08/12/2019	Live	13/12/2016	0
				Client				_	
								Vie	w More

The "Pending Electrical Contractor Requests" section of the Member's Area will display the six most recent Electrical Contractor connection requests. If users have more than three pending connection requests, all connection requests can be viewed by clicking on the "Pending Electrical Contractor Requests" link within the Manage Projects area (Fig. 1.13).

Fig 1.13

Project Title	Project Number	Location	Electrical Contractor	COPE	Start Date	End Date	Project Status	DateSent	View
Gem Centre	1254	Ballyment	McGuigan Electrical Ltd	McMullan Training Client	08/12/2016	08/12/2019	Live	13/12/2016	0
MY PRC Membership 2016000349 Edit Profile Manage User	Number:			Ive Projects Closed Projects Pending Electrical Cont Rejected Electrical Cont	ractor Requests	K			

Managing Project Connection Requests

Once steps 1.2 through to 1.13 have been completed, the Electrical Contractor will receive an email notification of the connection request. An alert will also be created within the Electrical Contractor's Member's Area.

Accepted Project Connections

The Electrical Contractor must choose to accept or reject the project connection from within the SparkSafe system. If the Electrical Contractor accepts the connection request, an email notification will be sent to the Main Contractor (Fig. 1.14).

Fig. 1.14

Project Title:	Gem Centre
ocation:	Ballyment
roject Number:	1254
Award Date:	08/12/2016
expected Project Start Date:	08/12/2016
Expected Electrical Work Start Date	E: 08/12/2016
Expected Electrical Work End Date	: 08/12/2017
Expected Project End Date:	08/12/2019
faintenance period:	3 years
Project Status:	Live
lance do not contra this massage '	This is an automated email alert. For assistance, please contact our Helpdesk on 028 25 666835 or email enquiries@sparksafeltp.co.uk

The entry will also be automatically removed from the "Pending Electrical Contractor Requests" section of the Main Contractors Member's Area (Fig. 1.15).

Fig. 1.15

PENDING ELECTRICAL CO	INTRACTOR REQUESTS
MY PROFILE Membership Number: 2016000349 Edit Profile Manage Users	MANAGE PROJECTS Live Projects Closed Projects Pending Electrical Contractor Requests Rejected Electrical Contractor Requests Search Projects

Within the "Project Details Screen", the connection status will also be automatically changed from "Pending" to "Accepted" along with the date that the connection request was accepted (Fig. 1.16).

Fig. 1.16

	CTRICAL CONT	RACTOR DE	TAILS				
Company Name Main Contact Project Workers QE REW AE Status (Date)	any Name	Main Contact	Project Workers	QE	REW	AE	Status (Date)
McGuigan Electrical Ltd Brian McGuigan 0 0 0 0 ACCEPTED (13/12/2016)	jan Electrical Ltd	Brian McGuigan	0	0	0	0 <	ACCEPTED (13/12/2016)

Rejected Project Connections

If the Electrical Contractor rejects the connection request, they must provide a reason for the rejection. This will generate an automated email notification to the Main Contractor providing the reason for rejection (Fig. 1.17).

T-+ M M H-1	your request to be connected to the following project:
rest incivitinan has not accepted	your request to be connected to the following project.
Project Title:	Gem Centre
Location:	Ballyment
Project Number:	1254
Award Date:	08/12/2016
Expected Project Start Date:	08/12/2016
Expected Electrical Work Start I	Date: 08/12/2016
Expected Electrical Work End I	Date: 08/12/2017
Expected Project End Date:	08/12/2019
Maintenance period:	3 years
Project Status:	Live
	to provide resources. If you believe this connection request was not accepted in error, you may re-send the request. ge. This is an automated email alert. For assistance, please contact our Helpdesk on 028 25 666835 or email <u>enquiries@sparksafeltp.co.uk</u>
Kind Regards	
The SparkSafe LTP Team	

Reasons include -

- Commercial reasons
- Unable to provide resources
- Otherwise engaged
- Economic reasons
- Alterations to programme
- Undisclosed

Within the "Project Details Screen", the connection status will also be automatically changed from "Pending" to "Rejected" along with rejected date (Fig. 1.18).

Fig. 1.18

ELECTRICAL	CONTRACTOR	DETAILS				
Company Name	Main Contact	Project Workers	QE	REW	AE	Status (Date)
Tina McMullan	Test McMullan	0	0	0	0	REJECTED (08/12/2016)

The entry will be automatically removed from the "Pending Electrical Contractor Requests" section of the Main Contractors Member's Area.

All rejected connection requests can be found by clicking on the "Rejected Electrical Contractor Requests" link within the Manage Projects area (Fig. 1.19).

Fig. 1.19

	MANAGE PROJECTS Live Projects Closed Projects	
Manage Us	Pending Electrical Contractor Requests Rejected Electrical Contractor Requests Search Projects	

Removing Electrical Contractor Connections

The system also allows the user to remove an Electrical Contractor from a project if required. If this is the case, users should click the 'Remove Electrical Contractor' button (Fig. 1.20).

Company Name	Main Contact	Project Workers	QE	REW	AE	Status (Date)
McGuigan Electrical Ltd	Brian McGuigan	0	0	0	0	ACCEPTED (13/12/2016)



To gain access to the 'Remove Electrical Contractor' option, the user must select the relevant project from the Main Contractors Members Area, click on the 'view selected' button and then click on the 'modify' button. This will open the 'modified project details' screen.

Once the user has clicked on the 'Remove Electrical Contractor' button, the remove icon button must be selected (Fig. 1.21).

Fig. 1.21

	Company Name	Main Contact	Project Workers	QE	REW	AE	Status (Date)
0	McGuigan Electrical Ltd	Brian McGuigan	0	0	0	0	ACCEPTED (13/12/2016)

On clicking the remove button, a pop up window will be displayed prompting users to provide a reason for removing the Electrcial Contractor from the project (Fig. 1.22).

Fig. 1.22

08/12/2	CTRICAL CONTRA	CTOR DETAILS		
0	Company Name McGuigan Electrical Ltd	REASON FOR REMOVAL Please provide a reason for removing the Electrical	AE	Status (Date) ACCEPTED (13/12/2016)
		Reason: Please select OK Cancel	al Co	ontractor Remove Electrical Contractor
	ctrical Workers have been added by			
				Modify OK Cancel Close

Reasons include –

- Commercial Reasons
- Unable to provide resources
- Otherwise engaged
- Economic reasons
- Alterations to programme
- Undisclosed

Users should select the reason from the drop down list and then the click the "ok" button. This will automatically remove the Electrical Contractor from the project details (Fig. 1.23).

Fig. 1.23

Expected Electrical Work 08/12/2016	Start Date:	Contract awarded date: 08/12/2016	
Expected Electrical Work 08/12/2017	End Date:		
	ONTRACTOR DETAILS	;	
No results found		Add Electrical Contractor Remove Electrical Contractor	

To ensure the changes have been saved, users must also click on the "save" and "close" button within the Project Details screen. This will generate an automated email notification to Electrical Contractor providing the reason for removal from the project.

Any changes made to the project can be viewed via the "track changes" button found at the top and bottom of the project view screen (Fig. 1.24).

Fig. 1.24

	Track Changes Select Project Snapshols Modify OK Cancel Close
PROJECT DETAILS	
Project Title: Gem Centre	Project Number: 1254
Location: Ballyment	
Expected Project Start Date: 08/12/2016	Expected Project End Date: 08/12/2019
Project Status: Live	Maintenance period: 3 years

When users click on the "Track Changes" button, a pop up window will appear (Fig. 1.25). This will display any changes made to the project in date order. It will also provide information relating to the date and time of the change, which field was modified, previous value held, current value held and who made the change.

Fig. 1.25

	TRACK	CHAN	GES		^
PROJECT DETAIL	Date and Time	Field Modified	Previous Value	Current Value	Edited By
Project Title: Gem Centre	13/12/2016 11:42:04	Company Name		McGuigan Electrical Ltd (Request)	SparkSafeAdmin as Test_2016
Location:	13/12/2016 11:29:19	Company Name		Tina McMullan (Request)	SparkSafeAdmin as Test_2016
Ballyment Expected Project Start Date:	08/12/2016 12:58:31	Status	Main contractor Request	SparkSafeAdmin as mcmullan2016 (Rejected)	SparkSafeAdmin as mcmullan2016
08/12/2016 Project Status:	08/12/2016 12:43:51	Company Name		Tina McMullan (Request)	SparkSafeAdmin as Test_2016
Live		[Page 1 d	of 1] Jump to:	page 1 Close	•

Once a change has been made to the project, the system will also create a project snapshot. This is a report based on the information before the change was made. To access any of the project snapshots, click on the "Project Snapshot" button, found at the top and bottom of the project screen (Fig. 1.26).

Fig. 1.26

	Track Changes Select Project Snapshots Modify OK Cancel Close
PROJECT DETAILS	
Project Title: Gem Centre Location: Ballyment	Project Number: 1254
Expected Project Start Date: 08/12/2016	Expected Project End Date: 08/12/2019
Project Status: Live	Maintenance period: 3 years

This will open a pop up window called "View Snapshots" (Fig. 1.27). To view any of the snapshots listed, select the relevant one from the list and click on the "view selected" button at the bottom on the view snapshots window.

SparkSafe.						APPLY	MEMBERS AREA
Electrical Workers	Electrical Contractors Main Contractors						About SparkSafe
	You Are Here » Members Area			Logged	in as SparkSafeAdmin as JMcQuid Log o	ut	
	[VIEW SNAPSHO	DTS		OK Cancel Close		
	PROJECT DETAI	SnapShot Created	Reason For Creation	Select			
		10/01/2017 14:45:50	COPE changing Main Contractor	0			
	Project Title: Christmas Tree Project Location: Coleraine	[Page 1 o	1] Jump to: Page 1	×			
	Expected Project Start Date 14/12/2016						
	Maintenance period: 2 years						
	MAIN CONTRACT	4		,	<u> </u>		
	Company Name: Gordon and Wilkinson Ltd						

This will download the snapshot report as a PDF document. We recommend that you save this for future reference.

Viewing Details of the Workforce Composition

The breakdown of workers on the project by licence type will be blank until the nominated Electrical Contractor connects with their directly employed and subcontracted workers (Fig. 1.28).

Fig. 1.28

	CONTRACTOR				_
Company Name	Main Contact	Project Workers	QE	REW	ŀ
Tina McMullan	Test McMullan	0	0	0	0

It is the responsibility of the Electrical Contractor to add the Electrical Workers to the project once the connection has been made through the SparkSafe system. Once the Electrical Contractor has added the relevant workers to the project, an entry will be made in the Electrical Workers Details grid. This will record each worker by name, licence type, membership number and licence expiry date (Fig. 1.29).

Fig. 1.29

ELECTRICA	L WORKER DETAILS			
McGuigan Electrical	Ltd			
No Electrical Workers	s have been added by the Electrical Contractor.			
Tina McMullan				
Name	Licence Type	Membership Number	Expiry Date	View
James Smart	Restricted electrical worker	2016000345	25/11/2019	0

Once all workers have been added to the project by the Electrical Contractor, users will be able to gain a unique insight into the workforce composition for each individual project (Fig. 1.30).

Company N	ame Main Co	ntact Pro	ject Workers	QE	REW	AE	Status (Date)
Tina McMullar	Test McM	ullan 2		1	1	0	ACCEPTED (08/12/2016)
		DETAILS					
ELECTR Tina McMulla Name		Membership Num	ber Expiry Date	View			
Tina McMulla	n	Membership Nun	ber Expiry Date 25/11/2019	View			

Users can drill down further and gain access to each Electrical Workers online licence. To do this, users should click on the "view" radio button to the left hand side of the Electrical Workers Details grid and then click "view selected" (Fig. 1.31).

Fig. 1.31

Tina McMulla	an				
Name	Licence Type	Membership Number	Expiry Date	View	
James Smart	Restricted electrical worker	2016000345	25/11/2019	0	
John Wriggs	Qualified electrician	2016000350	24/11/2019	·	

This will open a pop up window containing photographic id of the worker, along with their unique membership number, licence type and licence expiry date (Fig. 1.32).

Fig. 1.32



To return to the project details screen, users should click on the "close" button.

Workforce Composition Report

The Electrical Licence to Practice system provides discerning clients with online access to the appointed Electrical Contractor's nominated workforce. This means that the Client or their professional representatives can monitor and assess the qualitative composition of the Electrical Contractors workforce online. The system addresses the blindspot and provides the Client with a powerful resource for improving the quality and standard of outcomes on their project.

Clients who specify the LtP system will be in the know, regarding the precise makeup of the Electrical Contractor's manual workforce by Licence type as it appears on their construction site.

Once all workers have been added to the project by the Electrical Contractor, users will be able to gain a unique insight into the workforce composition for each individual project (Fig. 1.33).

ical .7				
.7				
Public Infrastructure Project		Number:	1234567	
Leeds		ject Start Date:	01/01/2017 Live	
10 Years	riojeci	Status.	LVE	
Housing Client		Main Contact:	John Client	
DEF Construction	Main C	ontact	Dave Plug	
03/02/2017	Exp Elec	ct Work End Date	e: 03/08/2017	
01/11/2010				
ntact Project Wor			tus (Date)	
8	kers QE REW 4 2		bus (Date) proved (03/02/2	2016)
the second se				2016)
the second se				2016)
the second se				2016)
the second se		2 App	roved (03/02/2	2016) ńew
8	4 2	2 App	roved (03/02/2	
cence Type	4 2 Membership No. 20130000155	2 App Exp 01/	vroved (03/02/2	/icw
cence Type valified Electrician	4 2 Membership No. 20130000155	2 App Exp 01/ 07/	viewed (03/02/2 viry Dete V /08/2016	/icw
sence Type Justified Electrician estricted Electrical Worker	4 2 Membership No. 2013000155 2013000356	2 App Exp 01/ 20/	noved (03/02/2 niny Date V /08/2016 /11/2016	ñew C
sence Type usified Electrician estricted Electricial Worker usified Electrician	4 2 Membership No. 20130000155 20130000356 2013000077	2 App Exp 01/ 07/ 20/ 09/	viry Date V 108/2016 111/2016	ñew C C
sence Type usified Electrician estricted Electrical Worker usified Electrician pprentice Electrician	4 2 Membership No. 2013000155 2013000356 2013000077 2013000085	2 App Dig 01/ 20/ 09/ 11/	iny Date V 08/2016 /11/2016 /10/2016 /04/2016	ńew Ο Ο Ο Ο
sence Type usified Electrician estricted Electrician usified Electrician pprentice Electrician usified Electrician	4 2 Membership No. 2013000155 2013000356 2013000055 2013000055 2013000945 2013000412	2 App D1/ 01/ 20/ 09/ 11/ 17/	viry Date V 108/2016 111/2016 104/2016 104/2016 108/2016	ñew C C C C C
	Housing <mark>Cli</mark> ent DEF Construction	LD Years Housing Client DEF Construction Main C D3/02/2017 Exp Ele	ID Years Housing Client Main Contact: DEF Construction Main Contact: D3/02/2017 Exp Elect Work End Date	ID Years Housing Client Main Contact: John Client DEF Construction Main Contact: Dave Plug D3/02/2017 Exp Elect Work End Date: 03/08/2017