



TIC Application will not be processed by Cork City Council Public Lighting Department until all information requested below has been completed and all drawing are included within the TIC pack submitted.

Date of Application: _____

Development Details:

Name of Development _____

Address of Development _____

Planning / ABP Reference Number _____

Developer Details:

Name _____

Address _____

Telephone Number _____

Email Address _____

Main Contractor Details:

Company Name _____

Contact for Development _____

Company Address _____

Telephone Number _____

Email Address _____

Type of Exterior Lighting Installation: NEW ALTERATION

Date of Installation of Exterior Lighting _____

Installation: _____

Quantity of Exterior Lighting Equipment to be Taken In Charge

Customer Service Pillars	_____
PL Columns (new PL only columns)	_____
PL Lanterns	_____
Column Mounted	_____
ESB Network Mounted	_____
Wall Mounted	_____
Catenary Wire Mounted	_____

Energy Supply Details:

Current Energy Supplier _____

Electrical Connection Types	Metered <input type="radio"/>	Quantity _____
	Unmetered <input type="radio"/>	Quantity _____

Meter Details (if applicable)	Phases (1ph or 3ph) _____
	Max Import Capacity _____
	DUoS _____

CMS System	Manufacturer _____	System Name _____
Contact Details	Telephone Nr. _____	Email Address _____
Smart Node Details	Nr.1 _____	Nr.2 _____
	Nr.3 _____	Nr.4 _____



Lantern Details

Type A	Manufacturer		Model		
	Optic Type		Dimming Profile		
	Wattage		mA Current		
	Photocell Socket	Nema 3 Pin	<input type="radio"/>	Nema 7 Pin	<input type="radio"/>
		Zhaga	<input type="radio"/>	Mini Cell	<input type="radio"/>
Type B	Manufacturer		Model		
	Optic Type		Dimming Profile		
	Wattage		mA Current		
	Photocell Socket	Nema 3 Pin	<input type="radio"/>	Nema 7 Pin	<input type="radio"/>
		Zhaga	<input type="radio"/>	Mini Cell	<input type="radio"/>
Type C	Manufacturer		Model		
	Optic Type		Dimming Profile		
	Wattage		mA Current		
	Photocell Socket	Nema 3 Pin	<input type="radio"/>	Nema 7 Pin	<input type="radio"/>
		Zhaga	<input type="radio"/>	Mini Cell	<input type="radio"/>
Type D	Manufacturer		Model		
	Optic Type		Dimming Profile		
	Wattage		mA Current		
	Photocell Socket	Nema 3 Pin	<input type="radio"/>	Nema 7 Pin	<input type="radio"/>
		Zhaga	<input type="radio"/>	Mini Cell	<input type="radio"/>
Type E	Manufacturer		Model		
	Optic Type		Dimming Profile		
	Wattage		mA Current		
	Photocell Socket	Nema 3 Pin	<input type="radio"/>	Nema 7 Pin	<input type="radio"/>
		Zhaga	<input type="radio"/>	Mini Cell	<input type="radio"/>

Warranty Details (Nr of Years)

Photocell Details

Manufacturer	Model
Switching Regime	Warranty Details (Nr of Years)

Lighting Column Details

LC-A	Manufacturer		Material	
	Cross Section		Height	
	Hinged (Y / N)	Y <input type="radio"/> N <input type="radio"/>	Rooted / Flanged	R <input type="radio"/> F <input type="radio"/>
	Bracket (Y/N)	Y <input type="radio"/> N <input type="radio"/>	Bracket Dimensions	
LC-B	Manufacturer		Material	
	Cross Section		Height	
	Hinged (Y / N)	Y <input type="radio"/> N <input type="radio"/>	Rooted / Flanged	R <input type="radio"/> F <input type="radio"/>
	Bracket (Y/N)	Y <input type="radio"/> N <input type="radio"/>	Bracket Dimensions	
LC-C	Manufacturer		Material	
	Cross Section		Height	
	Hinged (Y / N)	Y <input type="radio"/> N <input type="radio"/>	Rooted / Flanged	R <input type="radio"/> F <input type="radio"/>
	Bracket (Y/N)	Y <input type="radio"/> N <input type="radio"/>	Bracket Dimensions	

PL Column Fuse Unit Type & Rating

PL COLUMNS TO BE INSTALLED AT THE DEPTH AS PER DESIGN AND IN COMPLIANCE WITH MANUFACTURES DETAILS, COLUMNS FOUND NOT INCOMPLIANCE WILL NOT BE TAKEN IN CHARGE



Customer Service Pillars	
Manufacturer	Model
Dimensions	
CSP Nr.1	Meter Point (T)MPRN
	Reference Number GMPRN (If Present)
New <input type="radio"/>	Main Protective Device Type & Rating
Existing <input type="radio"/>	Sub Circuit Protective Device Type & Rating
	Outgoing Cable Type (NYCY, SWA etc) Size (CSA mm sq.)
	Min Insulation Resistance
	Max Resistance of Protective Conductor
	Max Fault Loop Impedance
CSP Nr.2	Meter Point (T)MPRN
	Reference Number GMPRN (If Present)
New <input type="radio"/>	Main Protective Device Type & Rating
Existing <input type="radio"/>	Sub Circuit Protective Device Type & Rating
	Outgoing Cable Type (NYCY, SWA etc) Size (CSA mm sq.)
	Min Insulation Resistance
	Max Resistance of Protective Conductor
	Max Fault Loop Impedance
CSP Nr.3	Meter Point (T)MPRN
	Reference Number GMPRN (If Present)
New <input type="radio"/>	Main Protective Device Type & Rating
Existing <input type="radio"/>	Sub Circuit Protective Device Type & Rating
	Outgoing Cable Type (NYCY, SWA etc) Size (CSA mm sq.)
	Min Insulation Resistance
	Max Resistance of Protective Conductor
	Max Fault Loop Impedance
CSP Nr.4	Meter Point (T)MPRN
	Reference Number GMPRN (If Present)
New <input type="radio"/>	Main Protective Device Type & Rating
Existing <input type="radio"/>	Sub Circuit Protective Device Type & Rating
	Outgoing Cable Type (NYCY, SWA etc) Size (CSA mm sq.)
	Min Insulation Resistance
	Max Resistance of Protective Conductor
	Max Fault Loop Impedance
CSP Nr.5	Meter Point (T)MPRN
	Reference Number GMPRN (If Present)
New <input type="radio"/>	Main Protective Device Type & Rating
Existing <input type="radio"/>	Sub Circuit Protective Device Type & Rating
	Outgoing Cable Type (NYCY, SWA etc) Size (CSA mm sq.)
	Min Insulation Resistance
	Max Resistance of Protective Conductor
	Max Fault Loop Impedance



Please ensure that all Planning issues have been addressed prior to submitting this form

The following items listed below **MUST** be submitted in order to commence the process of Taking In Charge process by Cork City Council. Application will be returned to sender until all items have been submitted.

List of Items to be Submitted for Taken In Charge Process

1. Public Lighting Design Calculations Report (in lighting reality)
2. As Built Drawing, indicating pillar / column / chamber locations, ducting routes and cable circuit routes.
3. Electrical Completion Cert (signed by qualified electrician)
4. Electrical Test Record Sheets (for each pillar, completed and signed by qualified electrician)
5. A copy of the latest energy bill for the Exterior Lighting (in the last two months) showing that payment has been completed up to date of application for taking in charge
6. Equipment Datasheets (Lanterns, Columns, Photocells, Pillars, Ducting, Chambers, Cable)
7. Copy of agreement outlining the transfer of Collateral Warranty to Cork City Council for both Lanterns and Photocells
8. Wayleave - Marked up drawing outlining wayleave route or area.
9. Non standard structural details and calc as required - Drawings, Calculations and datasheets of any non standard items within the installation.

TIC FORM SUBMITTED BY:

Name (BLOCK CAPITALS): _____

Signed: _____

Company: _____

Role: _____

Telephone Number: _____

Email Address: _____

I declare that the submitted Taking in Charge application is a fair accurate reflection of the installation.

Signed: _____

A paper and electronic copy of a Taking In Charge application submission package shall be sent to the below email and postal addresses before the package can be processed.

Email Address planning@corkcity.ie
Postal Address Estates Section,
 Community, Culture and Placemaking,
 Cork City Council,
 City Hall, Cork,
 T12 T997