Application form





This form is to be filled out by a person or organisation who wishes to apply for a temporary water and/or wastewater connection to Uisce Éireann infrastructure. A temporary connection is for the purposes of providing a water supply or wastewater discharge during construction or during an event, and will be regarded as a business connection for payment purposes. A temporary connection is removed when no longer required, and should not be used to supply water to permanent premises. If completing this form by hand, please use BLOCK CAPITALS and black ink. Please note that this is a digital PDF form and can be filled in electronically.

Please refer to the **Guide to completing the application form** on page 9 of this document when completing the form.

* Denotes mandatory/ required field. Please note, if mandatory fields are not completed the application will be returned.

D.4	CE Re	ofo-	onc	- NI	احرر	205	/if ·		lica	hla	٠.]			
P	LE R	erer	enc	e ivi	umi	ber	(IT c	app	iica	bie):															
*#	Appli	ican	ıt de	tail	s:																					
Re	egiste	erec	d cor	npa	ny r	nam	ne (i	fap	plica	able	e):															
Tr	adin	g na	ame	(if a	ilaa	cab	ole):		Ī																	
	T																									
							!-	('	· C - · · ·	- 1: -	- 1- 1 -	\						<u> </u>	<u> </u>				<u> </u>	1]		<u> </u>
	ompa	_	_							-																
Pa	arent	cor	npa	ny r	egis	ter	ed c	om	pan	y na	me	(if a	appl	icak	ole):							1				ı
													<u> </u>													
																							-			•
Pa	rent	con	npar	ıv re	egist	rat	ion	nur	nbei	r (if	app	lica	ble)													
	rent														rovi	de t	he :	annl	icar	nt's r	nam	Δ.				
	rent /ou <i>a</i>														rovi	de t	he a	appl	icar	nt's r	nam	ne:				
If y	ou a	re r	not a	reg											rovi	de t	he a	appl	icar	nt's r	nam	ne:				
If y		re r	not a	reg											rovi	de t	he a	appl	icar	nt's r	nam	ne:				
f \ *C	ou a	ct n	not a	reg											rovi	de t	he a	appl	icar	nt's r	nam	ie:				
f \ *C	ou a	ct n	not a	reg											rovi	de t	he a	appl	icar	nt's r	nam	ne:				
f \ *C	ou a	ct n	not a	reg											rovi	de t	he a	appl	icar	nt's r	nam	ne:				
*C	onta	ct n	not a	reg											rovi	de t	he a	appl	icar	nt's r	nam	ne:				
*C *P *E	onta osta	ct n	ame	reg	giste	rec	Cor	mpa	any/	bus	ines	ss, p	leas	se p			he a	appl	icar	nt's r	nam	ne:				
*C *P *E Ple	onta ostal	ct n add	ame	reg	giste	rec	Cor	mpa	any/	bus	ines	ss, p	leas	se p			he a	appl	icar	nt's r	nam	ne:				
*C *P *E Ple	onta osta	ct n add	ame	reg	giste	rec	Cor	mpa	any/	bus	ines	ss, p	leas	se p			he a	appl	icar	nt's r	nam	ne:				
*C *P *E Ple	onta ostal	ct n add	ame	reg	giste	rec	Cor	mpa	any/	bus	ines	ss, p	leas	se p			he a	appl	icar	nt's r	nam	ne:				

Agent detail	s (if a	ıppıı	cab																						
The fields ma	rked	with	* ir	າ th	is s	ecti	on a	are	mar	ndat	ory	if u	sing	an	ag	ent									
*Contact nam	ne:																								
Company nar	ne (if	арр	lical	ble)):																				
*Postal addre	ess:																								
*Eircode:]						-1	I		ı	ı						
Please provid	e eitl	ner a	lan	L	ne c	ır a	mol	hile	_ nha	nne	nur	nhe	r												
Landline:	C Citi					,			T PIN		I		' 		1		7								
				$\frac{\perp}{\exists}$]								
*Mobile:			<u> </u>						<u> </u>						<u> </u> 	<u> </u>	<u> </u>				ı	1		<u> </u>	
*Email:																									
etion B I Site	- de	4-:1																							
tion B Site																									
*Site address				te r	nam	ne/E	Build	din	g na	me.	/Bu	ildir	ng ni	um	ber	·):									
*Site address				te r	nam	ne/E	Build	din	g na	me.	/Bu	ildir	ng ni	um	ber	·):									
*Site address *Address 2				te r	nam	ne/E	Build	din	g na	me.	/Bu	ildir	ng nu	um	ber	r):									
*Site address *Address 2 *Address 3				te r	nam	ne/E	Build	dina	g na	me	/Bu	ildir	ng ni	um	ber	-): 									
*Site address *Address 2				te r	man	ne/E	Build	dina	g na	me	/Bu	ildir	ng ni	um	ber	-): 									
*Site address *Address 2 *Address 3				te r	mam	ne/E	Build	ding	g na	me.	/Bu	ildir	ng nu	um	ber); 	E	irco	de						
*Site address *Address 2 *Address 3 *City/Town *County	1 (in	clud	e Si										ng n	um	ber); 	E	irco	de						
*Site address *Address 2 *Address 3 *City/Town *County *Irish Grid co	1 (in	clud	e Si			sed	cor	nne	ctic	on p			ng nu	um	ber	r'):	E	irco	ode						
*Site address *Address 2 *Address 3 *City/Town *County *Irish Grid co	o-ord	linat	es (i pro	ppo:	sed	cor	nne	gs (on p	oin	t):								n 00	29.0		and	362	000
*Site address *Address 2 *Address 3 *City/Town *County *Irish Grid co	o-ord	linat	es ((pro	ppo:	sed N	cor	nne	gs (°	on p (Y)	oin) an	t):	10,000		No		ngs,	betv		n 02	29,0	000 &	and	362	,000
*Site address *Address 2 *Address 3 *City/Town *County *Irish Grid co Eastings (X) Note: Values Eg. co-ordina	o-ord	linat asting	es ((pro	ppo:	sed N	cor	nne	gs (°	on p (Y)	oin) an	t):	10,000		No	Trthir	ngs,	betv		n 02	29,0	00 a	and	362	,000
*Site address *Address 2 *Address 3 *City/Town *County *Irish Grid co Eastings (X) Note: Values	o-ord	linat astin	es ((pro	ppo:	sed N he be	cor Nort	nne	gs ('015	on p (),900 E(X)	oin) an 315	t):	10,000))))))	No	Trthir	ngs,	betv		n 02	29,0	000 &	and	362	,00
*Site address *Address 2 *Address 3 *City/Town *County *Irish Grid co Eastings (X) Note: Values Eg. co-ordina *Local Autho	o-ord	linat astin	es ((pro	ppo:	sed N he be	cor Nort	nne	gs ('015	on p (),900 E(X)	oin) an 315	t):	10,000))))))	No	Trthir	ngs,	betv		n 02	29,0	000 a	and	362	,00
*Site address *Address 2 *Address 3 *City/Town *County *Irish Grid co Eastings (X) Note: Values Eg. co-ordina *Local Autho	o-ord	linat astin	es ((pro	ppo:	sed N he be	cor Nort	nne	gs ('015	on p (),900 E(X)	oin) an 315	t):	10,000))))))	No	Trthir	ngs,	betv		n 02	29,0	000 &	and	362	,000
*Site address *Address 2 *Address 3 *City/Town *County *Irish Grid co Eastings (X) Note: Values Eg. co-ordina *Local Autho	o-ord	linat asting	es (gs n D, O	(promus)	ppo:	sed Nee bee beell St	cor Norte	nne	gs (1015)	on p (900 E(X)	oin) an 315	d 34	40,000 able)):	No J(Y)	Trthir 234	ngs, ,619	betv	wee						

Note: The development must have full planning permission before this form is submitted, or enter "EXEMPT" for exempted developments.

2

9	*Has full planning permission been granted?		Yes			No	
	If 'Yes', please provide the date it was granted]/[
10	*Type of premises:		New		Exi	sting]
10.1	If 'Existing', please specify existing use of premises:]
10.2	If 'Existing', please provide WPRN if known:				1 1		L
11	*Please indicate approximate disconnection date:]/[
12	*Purpose of this temporary connection:						
13	*Please indicate the type of connection required by ticking the approp	oriate	box b	elow:			
	Both Water and Wastewater Please complete both Sections C and	D					
	Water only Please go to Section C						
	Wastewater only Please go to Section D						
	Reason for only applying for one service (if applicable):						_
Coo	tion C Water compaction and demand details						
Sec	tion C Water connection and demand details						
14	*Is there an existing connection to public water mains at the site?		Yes			No	
14.1	If yes, is this application for an additional connection to one already installed	ed?	Yes			No	
14.2	If yes, is this application to increase the size of an existing water connection	า?	Yes			No	
15	*Is this application for a new water connection?		Yes			No]
16	*Approximate date water connection is required:]/[
17	*What diameter of temporary water connection is required?					mm	1
	Please note that the connection size provided may be used to determine the	conn	ection (charge.			
18	*Will a permanent water connection be required for this site?		Yes			No]
	If yes, what size is required?					mm	1

19	*Please indicate the water demand during construction/event:	
----	--	--

	Peak water demand during construction/event		l/s
	Average water demand during construction/event		l/s
	Please include calculations on the attached sheet pro in the water demand profile, please provide all such		aily/weekly/seasonal variation
19.1	Please specify the Annual Quantity:		m³/year
	Note: The Annual Quantity is the volume of water sup	oplied and/or wastewater colle	cted over a 12 month period.
20	What is the existing ground level at the property Head Ordnance Datum?	y boundary at connection p	oint (if known) above Malin
21	What is the highest finished level of the propose	ed development above Malii	
			m
Sec	tion D Wastewater connection and disc	harge details	
22	*Is there an existing connection to a public sew	er at the site?	Yes No
22.1	If yes, is this aplication for an additional connection	to the one already installed?	Yes No No
22.2	If yes, is this application to increase the size of an ex	xisting connection?	Yes No No
23	*Is this application for a new wastewater connec	tion?	Yes No No
24	*Approximate date that wastewater connection	is required:	
25	*What diameter of temporary wastewater conne	ection is required?	mm
	Please note that the connection size provided may b	e used to determine the conn	ection charge.
26	*Will a permanent wastewater connection be rec	quired for this site?	Yes No No
	If yes, what size is required?		mm
27	*Please indicate the wastewater discharge duri	ng construction/event:	
	Peak wastewater discharge during construction/eve	ent	l/s
	Average wastewater discharge during construction/	event	l/s
	Please include calculations on the attached sheet p	rovided.	
27.1	Please specify the Annual Quantity:		m³/year
	Note: The Annual Quantity is the volume of water sup	ـــــــــ oplied and/or wastewater colle	

28	Wastewater	organic	load:
----	------------	---------	-------

	Characteristic	Max concentration (mg/l)	Average concentration (mg/l)	Maximum daily load (kg/day)	
	Biochemical oxygen demand (BOD)				
	Chemical oxygen demand (COD)				
	Suspended solids (SS)				
	Total nitrogen (N)				
	Total phosphorus (P)				
	Other				
	Temperature range				
	pH range				
	What is the lowest finished What is the proposed involuding road?		ve Malin Head Ordnance Dat	tum?	ı
26	What is the proposed inv public road?	ert level of the pipe exi		tum?	
ec	What is the proposed involved public road?	vert level of the pipe exi	ting the property to the	tum?	
ec	What is the proposed involved public road? Ition E Supporting do Please provide the follow Site location map: A site lo	ccumentation ving additional informat	ting the property to the	s the land	
ec	What is the proposed investion E Supporting do Please provide the following Site location map: A site location or structure to which the a	ccumentation ving additional informat	ting the property to the tion (all mandatory): 1000, which clearly identifies ap shall include the following	s the land	
ec	What is the proposed investion E Supporting do Please provide the follow Site location map: A site lo or structure to which the a i. The scale shall be clean	cert level of the pipe eximple	ting the property to the tion (all mandatory): 1000, which clearly identifies ap shall include the following	s the land	
ec	What is the proposed invention E Supporting do Please provide the follow Site location map: A site lo or structure to which the ai. The scale shall be cleii. The boundaries shall	cert level of the pipe eximple	ting the property to the cion (all mandatory): :1000, which clearly identifies ap shall include the following o.	s the land	
ec	What is the proposed invention E Supporting do Please provide the follow Site location map: A site lo or structure to which the ai. The scale shall be cleii. The boundaries shall	cert level of the pipe eximple	ting the property to the cion (all mandatory): :1000, which clearly identifies ap shall include the following o. site location map.	s the land	
ec	What is the proposed investion E Supporting do Please provide the follow Site location map: A site location map: A site location map: A site location map: The scale shall be cleii. The boundaries shall iii. The site co-ordinates	cert level of the pipe eximple commentation ving additional informate cation map to a scale of 1 pplication relates. The mappearly indicated on the mappearly indicated in red. Is shall be marked on the servelopment exemptions (if	ting the property to the cion (all mandatory): :1000, which clearly identifies ap shall include the following o. site location map.	s the land	
ec	What is the proposed invention E Supporting do Please provide the follow Site location map: A site location shall be clear. The scale shall be clear. The scale shall be clear. The boundaries shall iii. The site co-ordinates Details of planning and decordinates Calculations (calculation shall site layout map(s) to a scale	cumentation ving additional informate cation map to a scale of 1 pplication relates. The map is a scale of 1 period on the map is shall be marked on the sevelopment exemptions (if neets provided below). The of 1:500 showing layour its, where applicable to income	ting the property to the cion (all mandatory): :1000, which clearly identifies ap shall include the following o. site location map. capplicable).	s the land details:	

Section F | Declaration

I/We hereby make this application to Uisce Éireann for a water and/or wastewater connection as detailed on this form.

I/We understand that any alterations made to this application must be declared to Uisce Éireann.

If you wish to revoke consent at any time or wish to see Uisce Éireann's full Data Protection Notice,

The details that I/we have given with this application are accurate.

I/We have enclosed all the necessary supporting documentation.

Any personal data you provide will be stored and processed by Uisce Éireann and may be transferred to third parties for the purposes of the water and/or wastewater connection process. I hereby give consent to Uisce Éireann to store and process my personal data and to transfer my personal data to third parties, if required, for the purposes of the connection process.

Please see https://www.water.ie/privacy-notice/

Signature:

Date:

Your full name (in BLOCK CAPITALS):

Uisce Éireann will carry out a formal assessment based on the information provided on this form. Any future connection offer made by Uisce Éireann will be based on the information that has been provided here.

Please submit the completed form to **newconnections@water.ie** or alternatively, post to:

Uisce Éireann PO Box 860 South City Delivery Office Cork City

Please note that if you are sending us your application form and any associated documentation by email, the maximum file size that we can receive in any one email is 35MB.

Please note, if mandatory fields are not completed the application will be returned.

Uisce Éireann is subject to the provisions of the Freedom of Information Act 2014 ("FOIA") and the codes of practice issued under FOIA as may be amended, updated or replaced from time to time. The FOIA enables members of the public to obtain access to records held by public bodies subject to certain exemptions such as where the requested records may not be released, for example to protect another individual's privacy rights or to protect commercially sensitive information. Please clearly label any document or part thereof which contains commercially sensitive information. Uisce Éireann accepts no responsibility for any loss or damage arising as a result of its processing of freedom of information requests.

Calculations Water demand

wastewater disch	arge			

Guide to completing the application form

This form should be completed by applicants requiring a temporary water and/or wastewater connection to Uisce Éireann infrastructure.

The Uisce Éireann Codes of Practice are available at www.water.ie for reference.

Section A | Applicant details

- **Question 1:** Please state the Pre-Connection Enquiry (PCE) reference number provided during the Pre-Connection Enquiry Phase if applicable.
- **Question 2:** This question requires the applicant or company applying for a connection to identify themselves, their postal address, and to provide their contact details.
- **Question 3:** If the applicant has employed a consulting engineer or an agent to manage the application on their behalf, the agent's address and contact details should be recorded here.
- **Question 4:** Please indicate whether it is the applicant or the agent who should receive future correspondence in relation to the application.

Section B | **Site details**

- **Question 5:** This is the address of the site requiring the temporary water/wastewater service connection and for which this application is being made.
- **Question 6:** Please provide the Irish Grid co-ordinates of the proposed site. Irish grid positions on maps are expressed in two dimensions as Eastings (E or X) and Northings (N or Y) relative to an origin. You will find these coordinates on your Ordnance Survey map which is required to be submitted with the application.
- **Question 7:** Please identify the Local Authority that is dealing with your planning application, for example Cork City Council.
- **Question 8:** Please provide the planning reference number granting planning approval for your proposed development.
- **Question 9:** Please indicate if full planning permission has been granted. If "yes" enter the date it was granted.
- **Question 10:** Please advise whether this application relates to a new or existing building.
- Question 10.1: In the case of an existing building, please indicate the previous use of the building.
- **Question 10.2:** Water Point Reference Number (WPRN) is a unique number assigned to every single water services connection in the country. The WPRN is prominently displayed on correspondence received from Uisce Éireann and can be found on water bills, previous connection offers, or previous inquiries in relation to the site. Existing customers and brownfield sites should have a WPRN. New customers are not required to answer this question.
- **Question 11:** Please estimate the date from which the temporary connection will no longer be needed.
- **Question 12:** Please indicate the use of the temporary connection. E.g. Construction site temporary supply, concert, event.
- **Question 13:** Please indicate the type of connection required.

Section C | Water connection and demand details

- **Question 14:** Please indicate if a water connection already exists for this site.
- **Question 14.1:** If yes, please indicate if this application is for an additional connection to one already installed on the site.
- **Question 14:2** If yes, please indicate if you are proposing to temporarily upgrade the water connection to facilitate an increase in water demand. Uisce Éireann will determine what impact this will have on our infrastructure.
- **Question 15:** Please indicate if a new temporary water connection is required.

- **Question 16:** Please indicate the approximate date that the proposed temporary connection to the water infrastructure will be required.
- **Question 17:** Please indicate what diameter of water connection is required to service this site.
- **Question 18:** Please indicate if a permanent water connection will be required for this site and if yes, what size is required.
- **Question 19:** Please calculate the water demand during construction or event, and include your calculations on the attached sheet provided. Demand rates (peak and average) are site specific. Average demand is the total daily volume divided by a 24-hour time period and expressed in litres per second (l/s). The peak demand will be as per the specific construction or event requirements.
- **Question 19.1:** An Annual Quantity (AQ) will be calculated once a year for every non-domestic metered connection. The AQ calculates the volume of water supplied and/or wastewater collected over a prior 12 month period. The AQ assigns each metered connection to a tariff class for the following tariff year and determines the corresponding tariffs which that connection will be charged. For example a metered connection with an AQ below 1,000m3 availing of water supply only services will be assigned to band 1.
- **Question 20:** Please specify the ground level at the location where connection to the public water mains will be made. This is required in order to determine if there is sufficient pressure in the existing water infrastructure to serve your proposed temporary works. Levels should be quoted in metres relative to Malin Head Ordnance Datum.
- **Question 21:** Please specify the highest finished floor level on site. This is required in order to determine if there is sufficient pressure in the existing water infrastructure to serve your proposed temporary works. Levels should be quoted in metres relative to Malin Head Ordnance Datum.

Section D| Wastewater connection and discharge details

- **Question 22:** Please indicate if a wastewater connection already exists for this site.
- **Question 22.1:** If yes, please indicate if this application is for an additional wastewater connection to one already installed on site.
- **Question 22.2:** If yes, please indicate if you are proposing to upgrade the wastewater connection to facilitate a temporarily increased discharge. Uisce Éireann will determine what impact this will have on our infrastructure.
- **Question 23:** Please indicate if a new temporary wastewater connection is required.
- **Question 24:** Please specify the approximate date that the proposed temporary connection to the wastewater infrastructure will be required.
- **Question 25:** Please indicate what diameter of wastewater connection is required to service this site.
- **Question 26:** Please indicate if a permanent wastewater connection will be required for this site and if yes, what size is required.
- **Question 27:** Please calculate the wastewater discharge requirements during construction or event, and include your calculations on the attached sheet provided. Discharge rates (peak and average) are site specific. Average discharge is the total daily volume divided by a 24-hour time period and expressed in litres per second (l/s). The peak discharge will be as per the specific construction or event requirements.
- **Question 27.1:** An Annual Quantity (AQ) will be calculated once a year for every non-domestic metered connection. The AQ calculates the volume of water supplied and/or wastewater collected over a prior 12 month period. The AQ assigns each metered connection to a tariff class for the following tariff year and determines the corresponding tariffs which that connection will be charged. For example a metered connection with an AQ below 1,000m3 availing of water supply only services will be assigned to band 1.
- **Question 28:** Please specify the maximum and average concentrations and the maximum daily load of each of the wastewater characteristics listed in the wastewater organic load table (if not domestic effluent), and also specify if any other significant concentrations are expected in the effluent. Please complete the table and provide additional supporting documentation if relevant. Note that the concentration shall be in mg/l and the load shall be in kg/day.

Question 29: Please specify the ground level at the location where connection to the public sewer will be made. This is required in order to determine if the development can be connected to the public sewer via

gravity discharge. Levels should be quoted in metres relative to Malin Head Ordnance Datum.

Question 30: Please specify the lowest floor level of the proposed development. This is required to determine

if the development can be connected to the public sewer via gravity discharge. Levels should be

quoted in metres relative to Malin Head Ordnance Datum.

Question 31: Please specify the proposed invert level of the pipe exiting the property to the public road.

Section E| Supporting documentation

Question 32: Please provide additional information as listed (all mandatory).

Section F| **Declaration**

Please review the declaration, sign, and return the completed application form to Uisce Éireann by email or by post using the contact details provided in Section F.

Notes

Notes