Irish Water Web Map





Print Date: 13/01/2022

Printed by: Irish Water

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NOTE: DIAL BEFORE YOU DIG Phone: 1850 427 747 or e-mail dig@gasnetworks.ie - The actual position of the gas/electricity distribution and transmission network must be verified on stelle before any me chanical excavating takes place. If any mechanical excavation is proposed, hard copy maps must be requested om GNI re gas. All work in the vicinity of gas distribution and transmission network must be completed in coordance with the current edition of the Health & Safety Authority publication,

Code of Practice For Avoiding Danger From Underground Services' which is available from the Health and Safety Authority (1890 28 93 89) or can be downloaded free of charge at www.hsa.le.

ater Distribution Network	Sewer Foul Combined Network
Water Treatment Plant	Waste Water Treatment Plan
Water Pump Station	Waste Water Pump station
Storage Cell/Tower	Sewer Mains Irish Water
Dosing Point	Gravity - Combined
Meter Station	Gravity - Foul
Abstraction Point	Gravity - Unknown
	▶ Pumping - Combined
	Pumping - Foul

Syphon - Foul
Overflow Sewer Mains Private - Irish Water Gravity - Combined Gravity - Foul
Gravity - Unknown

Pumping - Combined
Pumping - Foul
Pumping - Unknown Private Syphon - Combined
Syphon - Faul - Irish Water

Water Casings --- Water Abandoned Lines Boundary Meter Bulk/Check Mete

Group Scheme Source Meter M: Unknown Meter; Other Mete

PRV PSV Sluice Line Valve Open/Closed Butterfly Line Valve Open/Closed

Water Stop Valves

Butterfly Boundary Valve Open/Closed Single Air Control Valve Double Air Control Valve

Sluice Boundary Valve Open/Closed

Mater Distribution Chamber Water Network Junctions

Fire Hydrant Fire Hydrant/Washou Water Fittings

Reducer

Syphon - Combined

- Overflow

Sewer Manholes

Catchpit

Hatchbox

Hydrobrake Other; Unknown

Lamphole

Outfall

Soakaway

Cleanout Type

Sewer Inlets

Eff Catchpit

Gully
Standard

Sewer Fittings Vent/Cof

Other; Unknow

M Other: Unknown

"4" Other: Unknown

Rodding Eye

O Flushing Structure

Other Unknown

Backdrop

Sewer Lateral Lines

Surface Gravity Mains Private Surface Water Pressurised Mains

■ Surface Water Pressurised Mains P

Standard Other; Unknown Storm Manholes Standard

Storm Water Network Surface Water Mains

O Backdrop

Cascade Catchpit
Bifurcation Hatchbox

LH Lamphole ▲ Hydrobrake O Other; Unknown --- Storm Culverts

Storm Clean Outs Stormwater Chamber Discharge Type

Outfall

Overflow
Soakaway OT# Other, Unknow Gas Networks Ireland - Transmission High Pressure Gaslin

- Distribution Medium Pressure Gastins --- Distribution Low Pressure Gasline

ESB Networks ESB HV Lines ----- HV Underground ---- HV Overhead

- HV Abandoned ESB MVLV Lines ---- MV Overhead Three Phase MV Overhead Single Phase
 LV Överhead Three Phase

--- LV Overhead Single Phase MVLV Underground Abandoned Non Service Categories

Out of Service

Water Non Service Assets Water Pipe Waste Non Service Assets

Sewer