

HYDROGEN TRANSPORTATION

The hydrogen produced at our Preferred Proposed Hydrogen Plant Site will be transported to local, regional, and international demand centres by road.

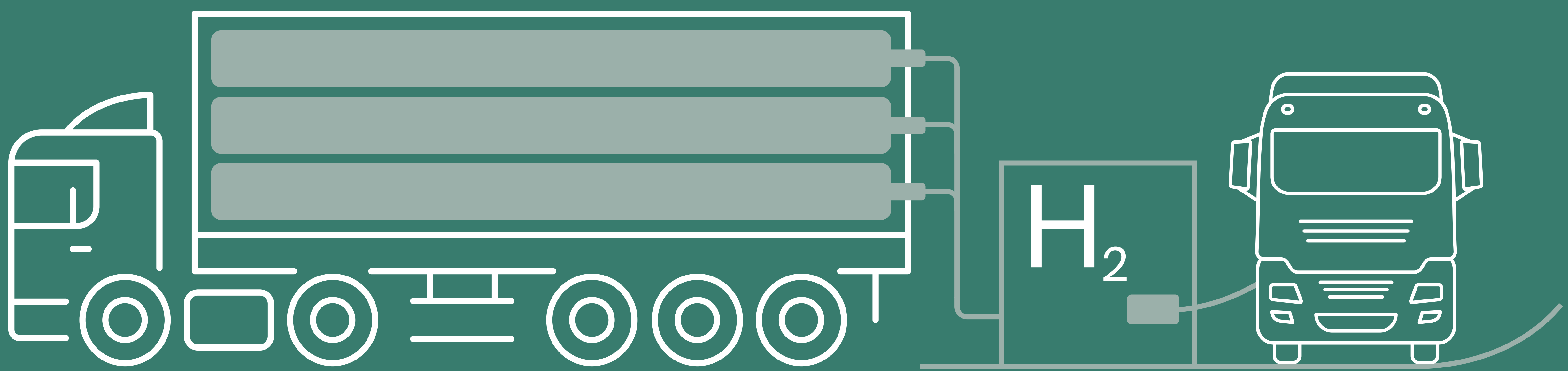
Several technologies already exist and are in use across Europe for the safe transporting of hydrogen in rural and urban areas.

DIRECT FILL



20 Foot Container: 20' long x 8' wide x 8'6" high

TANK FILL



40 Foot Container: 40' long x 8' wide x 8'6" high



We are partnering with Irish logistics company Reynolds Logistics.

Reynolds are experienced in transporting fuels, for international oil majors as well as well-known Irish fuel companies. Their drivers are subject to the following certification, training and checks:

- Certificate of competence as professional drivers
- ADR (European Union) training and certificate to transport hazardous goods
- Detailed product familiarisation training
- Detailed training on operation of tankers/vehicles – which is refreshed annually
- Drivers also undergo spot checks throughout the year