



Overview

Underwater Vision ROV Specialists Itd is a specialist Inspection Company providing ROV systems & personnel for the offshore & civils industry. Our highly trained pilots provide an exceptional & cost-effective service.

Health and safety is paramount to Underwater vision, so putting our small suitcase ROV into restricted/confined space locations presents no risk to personnel.

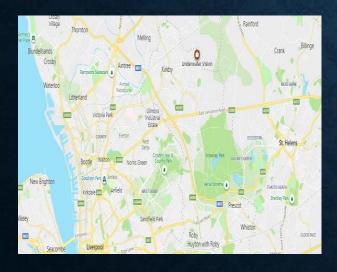
- Robust reliable proven track record in the offshore & civils industry
- Easily transported suitcase ROV based system.
- Quick and easy equipment setup
- Compact system to enter the smallest of confined spaces





Underwater Vision Premises

Underwater Vision ROV specialists is based in the UK in the North West of England, our main workshop and office is based in North Mersey Business centre which provides a secure, attractive, supportive environment where underwater Vision ROV specialists Ltd can make its business succeed.











Water Service Reservoir Survey Service using Remotely Operated Vehicles (ROV)

We are an Independent ROV company specialising in ROV inspections on water service reservoirs. All of our ROV Technicians are Offshore Certified and hold a EUSR Cards and will provide you with a high quality service. We also pride ourselves in using the best quality ROVs that are on the market, these systems are also used in the oil & gas sector proving the reliability of our ROV systems.

Benefits Using ROV'S Include

- We can inspect water service reservoirs while its online and there is no need to drain the reservoir down, this saves the client time and money due to not having to drain the reservoir down.
- This will avoid any complications with confined space as no personnel need to enter the reservoir at any time during the survey.
- Using our submersible ROV we can get a closer view of the reservoirs condition in a fraction of the time that it would take to
 get a drain down and get a manual inspection. This saves time and money and is also beneficial towards the health and safety
 aspect.





Water Service Reservoir Setup

Health and safety is paramount to Underwater Vision so the inspection setup onsite is always immaculately clean to ensure no cross contamination can occur while carrying out ROV inspection works.













Water Service Reservoir Survey Images Using 4K Camera





















Utilities Tunnel Survey Images

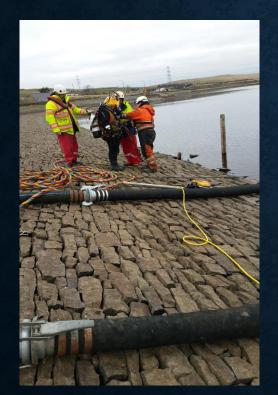


• 24 Hour surveillance over a period of several weeks was required by our rapid response team at Underwater Vision to monitor a potential collapse within this 200 meter tunnel.

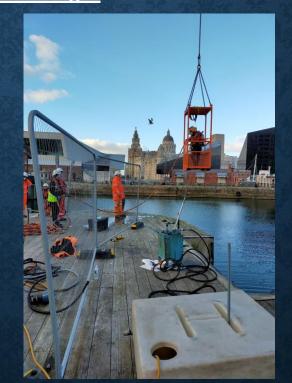


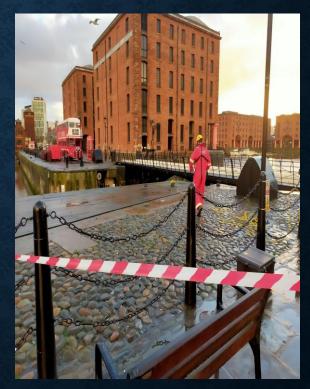


Diver Assistance Site Images









Assisting Divers is a critical service we offer As confined spaces and Health and safety is paramount to our clients





Water Storage Tank Survey Service Remotely Operated Vehicle (ROV)

We are an Independent ROV company specialising in ROV inspections on water storage tanks Internationally. All of our ROV Technicians are Offshore Certified and will provide you with a high quality service at a competitive price per Tank. We also pride ourselves in using the best quality ROVs that are on the market, these systems are also used in the oil & gas sector proving the reliability of our ROV systems.

Benefits Using ROVs Include:

- We can inspect the water storage tank while its online and there is no need to drain the tank down, this saves
 money due to not having to pay a premium on insurance cover while the sprinkler system is offline.
- This will avoid any complications with confined space as no personnel need to enter the tank at any time during the survey.
- Using our submersible ROV we can get a closer view of the tanks condition in a fraction of the time that it would take to get a drain down and get a manual inspection. This saves time and money and is also beneficial towards health and safety aspect.





Water Storage Tanks Setup











Water Storage Tanks Pictures & Anomalies





















Damage to Roof Zed Purlins

Over time the roof support of zed purlins can become heavily corroded which can jeopardise the structural integrity of the tank. This can be a major breach of health and safety regulations











Damaged Butyl Liners

Common age related problems are when the top of the liner can tear from its strong point at the top of the tank which can cause water ingress behind the liner causing a blistering affect as shown in the below pictures











Underwater Visions ROV Fleet

Underwater Vision have a range of various ROVs all used for different types of inspections













Underwater Visions Past & Present Clients





























