

# **2022 - INVESTMENT OVERVIEW**

Unique patented process for renewing aged water pipes without the need to dig up the pipes

Website: www.aqualiner.co.uk

Location: Loughborough, UK

Stage: First sales

Fundraise in 2021: £3M with HMRC EIS advanced assurance

Overall funding to date: £9.3 mil

Current Burn Rate: £70k/month

2021 Pre-money valuation: £12mil

#### Team

- Chairman: Dr Dec Downey
- CEO: Archie Adams

- NED: Julian Rogers-Coltman

Year established: 2007

**Key developments:** Live installation with Severn Trent Water, UK & US Regulatory approved process, new patent grants.

#### Project undertaken with:

- Severn Trent Plc
- > Yorkshire Water
- > Anglian Water
- Wessex Water
- > OnSite Central Ltd

(a division of South Staffordshire Plc)

# **INTRODUCTION**

The Aqualiner process was developed in conjunction with Severn Trent, Anglian, Yorkshire and Wessex Water. **In February 2021 Aqualiner completed its initial live commercial installation with Severn Trent Water**. The current phase is to modify our equipment ready to be repetitively used by utility contractors. We are planning to launch our global lining capabilities in 2023.

## **MARKET & OPPORTUNITY**

The UK has 405,000km of water pipes. It is estimated that 120,000km are in need of replacement. **The revenue opportunity is approximately £35k/Km installed**. The US EPA estimates that water infrastructure repairs may be US\$633bil over 20 years. There are 5,000,000kms of drinking water pipes in European & US.



Process/product has the critical UK & US Regulatory approvals required for installation in drinking water pipes. The process involves winching a thermoplastic sock into a pipe. An inflation tube then pushes a heated "pig" through the sock, melting it against the pipe. It then cools to form a solid pipe. The business model is to protect the technology, to exploit the IP & know how by licensing to utility contractors and to sell them equipment and materials. **The Company continues in 2022 to focus on expanding its global patent portfolio with further patents already granted in 2021 in 9 international territories.** 

## **COMPETITION**

Aqualiner has the only fully structural drinking water liner with UK regulatory approval. Traditional replacement methods involve laying or drilling a new pipe in or by inserting a pipe in the existing host pipe. These methods are either slow to install, significantly reduce the pipe flow capacity, very disruptive in urban environments both above and below ground and/or are expensive.

## **FUNDING STATUS**

**The Company raised £3m in 2021.** The proceeds of the funding are being used as follows:

- 38% Product Expanded Capability & IP Development
- 22% Lining Materials Manufacturing & Supply
- 15% Marketing, Sales, Training Operation and Product Support
- 25% Operation, Management Expansion, financing costs & working Cap

#### **EXIT TIMETABLE**

Planned IPO in 12-18 months. A successful trade sale is also possible having already received two independent offers to buy the business, one for US\$21 million.

# Achieving installations in 10% of the European & US market equates to in excess of <u>£20bn in revenue</u>

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