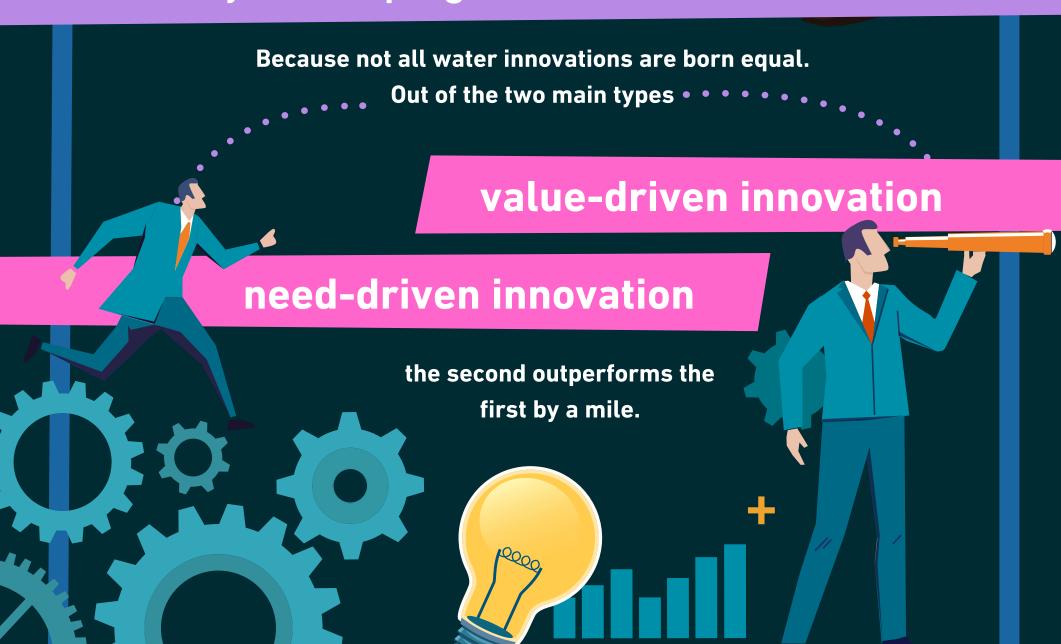
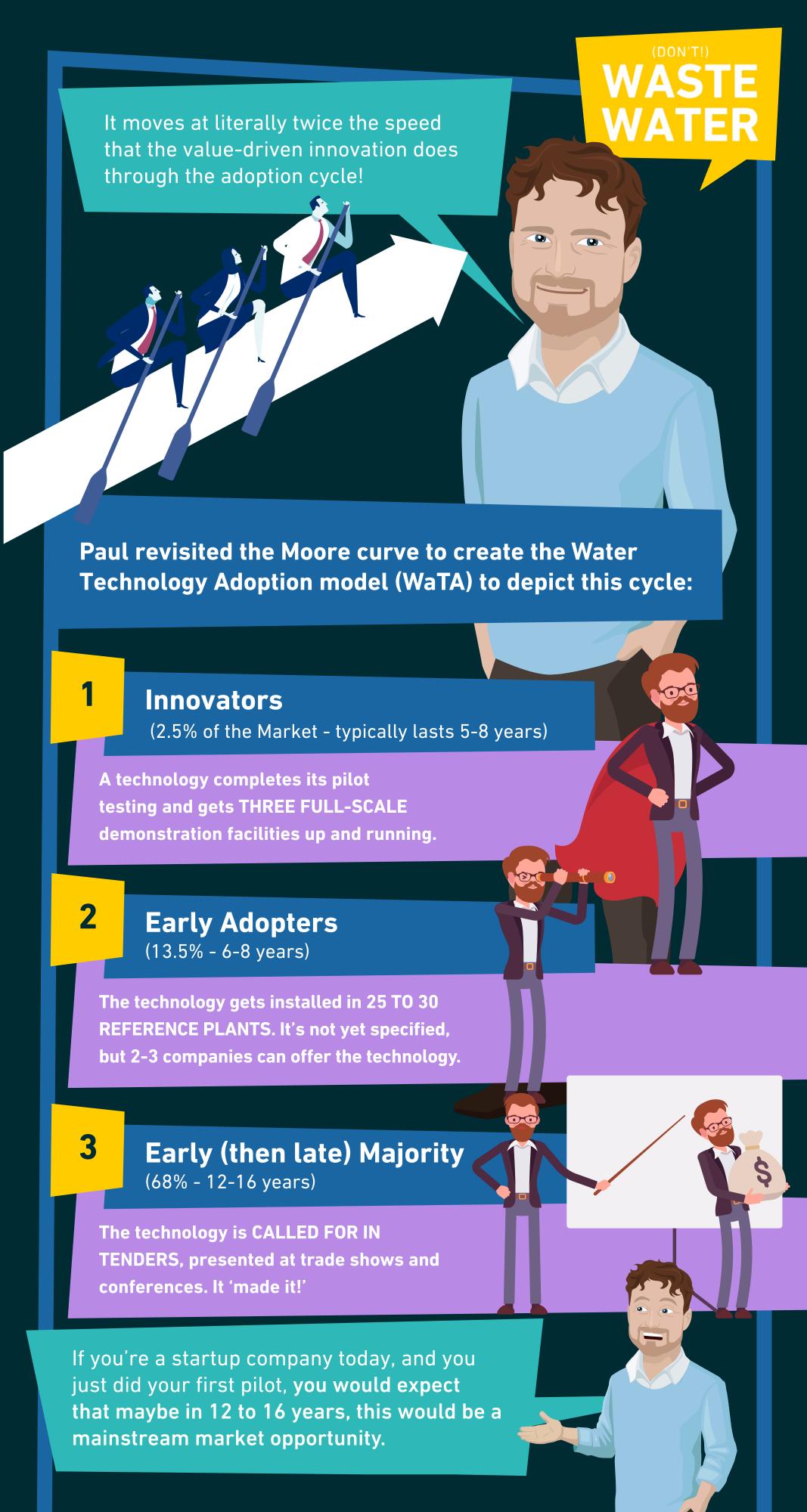


to adoption, and a clear sight of what you're currently developing.





Laggards

the last 16%

The technology development race is over; knowledge is widely spread across the engineering community. The technology enters books and university courses.

Putting all of that knowledge into practice, how do you build up the next big thing in the Water Industry?



First, you need to ensure that you're in the right field.

It's like putting a bet on a horse.

First, you need to decide in what race the horse is in. And then you try and choose the right horse!



BlueTech identified that 73% of water investments could be traced back to three key themes: digital, decentralized, and circular.

That's your race

73%

Then, **your horse** needs to have radical functionality or a discontinuous type of innovation.

WASTE WATER

And finally, the **Person** riding the horse needs to have the right skills.

It's people who are in there for the right reasons and are committed to it that can lead the transformative changes!

Then, you'll need to find early adopters.

Those are not a utility or a corporation. It's an individual within that group; it's a person. They are often the people that speak and present at conferences.

And Boom, here you go, on the track to a Moonshot!

Here are additional bits of what we covered:

- How you get Netflix, Matt Damon, Liam Neeson, and Jayden Smith to root for a Water Project - and how a sequel is already in the pipe!
- How bringing innovation to life is as broad as saying you want to get a gold medal in the Olympics. You need to know first in which event you're competing.
- How done is better than perfect, and how 'good enough' approaches may solve big hurdles in the water sector.
- How and why there's more money spent in California every year on bottled water than on utility water.
- How everything looks like a nail if you only have a hammer - aka we might need new paradigms to solve the upcoming water challenges.

... and much more!

Check it out for yourself on dww.show!