

Liverpool City Region

WHAT JOBS AND SKILLS

Name: Loxie Donta Species: African Elephant Job: Seafarer



6 World Delivery Hero

Brings toys, clothes and tech across oceans, 90% of what we use.

Tech Adventurer

Steers giant ships with cool tools, like a real-life video game.

Super Traveller

Spots whales and visits loads of countries.

Invention

Uses her trunk to blast bubbles under the ship, making it zoom faster and cleaner.

Name: Muse Mousquit Species: Mouse Job: Maritime Lawyer



Worker Defender

Protects seafarers if they get hurt or need help.

🜎 Cargo Case Solver

Helps when goods go missing or accidents happen.

Sea Law Expert

Checks countries and companies follow the rules, no cheating allowed.

Innovation

Invented a universal plug so all ships can power up anywhere in the world.

Name: Mo 'Slow Mo' Folivora
Species: Sloth
Job: Control Room Operative



Cargo Puzzle Pro

Moves giant containers using robots, cranes and straddle carriers, like a mega game of Tetris.

m Delivery Boss

Puts cargo in the right place for trucks to take away.

Organiser Extraordinaire

Helps check and sort what's inside the containers.

Innovation

Uses a *Digital Twin*, a smart computer copy of the dock, to plan the smoothest moves for containers.

Name: Bam Bam Species: Panda Job: Naval Captain



Ship Boss

S teers giant navy ships and leads the crew like a cool uniformed superhero.

Danger Decider

Makes big decisions during storms, missions and emergencies.

Ocean Protector

Stops pirates, helps, rescues and guards the seas.

Innovation

Turns panda poo into bio gas to power the ship. 💩 🕹
Also works with wind power to keep sailing green & clean.

WILL YOU SEE TODAY?



Name: Stretch
Species: Ostrich
Job: Ship Navigator ♠▼



Route Master

Guides ships safely using maps, satellites, compasses and stars.

Danger Dodger

S pots storms, rocks and danger zones before they strike.

Star Maths Whizz

Reads the sky with a sextant (old-school sky science) and smart screens, too.

Innovation

Stretch tracks every container by satellite, so nothing gets lost at sea.

Name: CoCo Dilla Species: Crocodile Job: Marine & Mechanical Engineer



Ship Fixer

Keeps engines, propellers and power running on ships.

Machine Master

Designs and builds machines and looks after machines that clean the ship's air and water.

% Safety Checker

 \boldsymbol{M} akes sure machines are strong, safe and ready to go.

Innovation

Builds smart systems that help ships run clean, smooth and strong, like a machine superhero.

M eet our two new Animate Apprentices, animals in training!





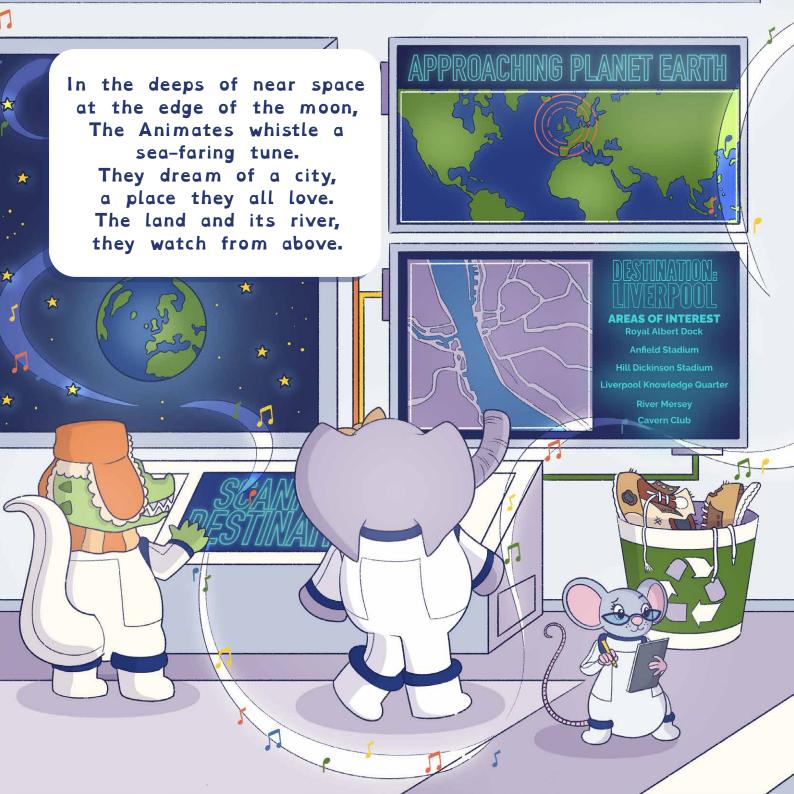
Roary Sparks the Lion Chica Monkey Puzzle the Monkey

Busy learning maritime skills. You'll see them in an adventure soon... Name: Old Sea Dog Species: River Spirit

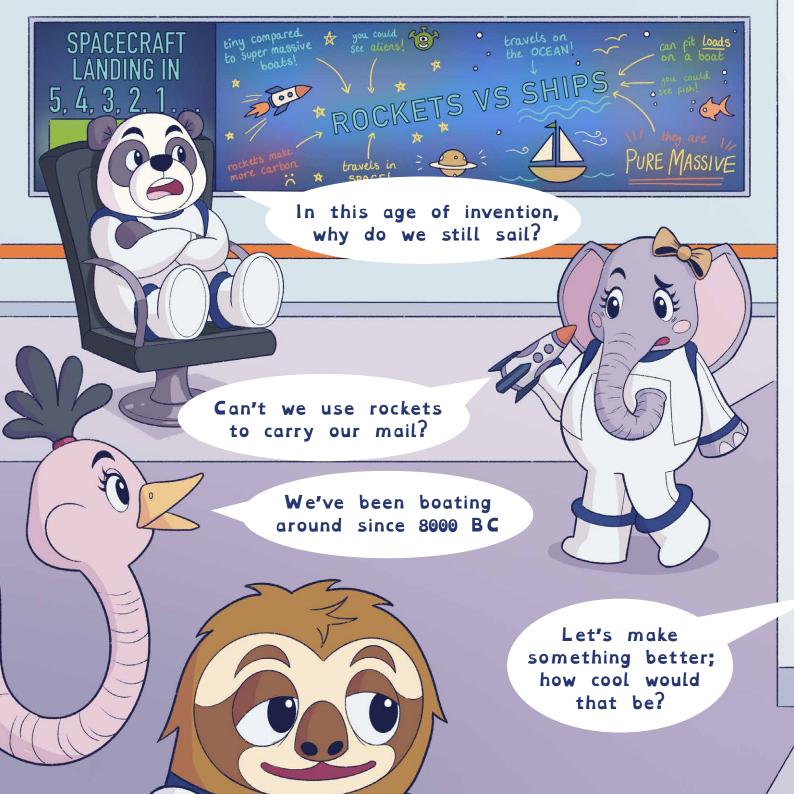


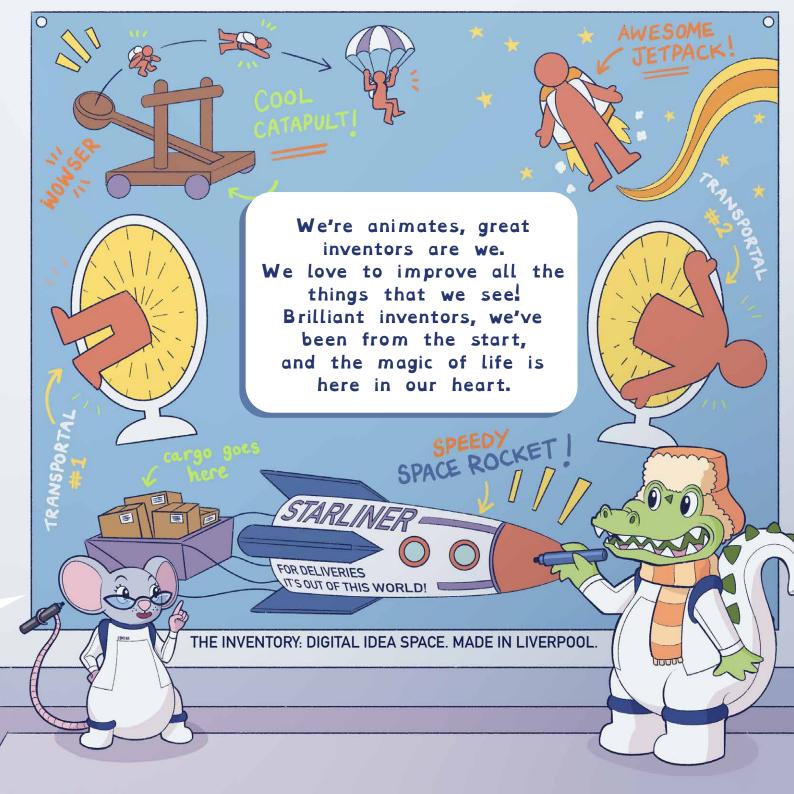
Old Sea Dog is the spirit of the River Mersey. Old Sea Dog looks after the health and happiness of the River Mersey, its creatures and all the people who rely on it.

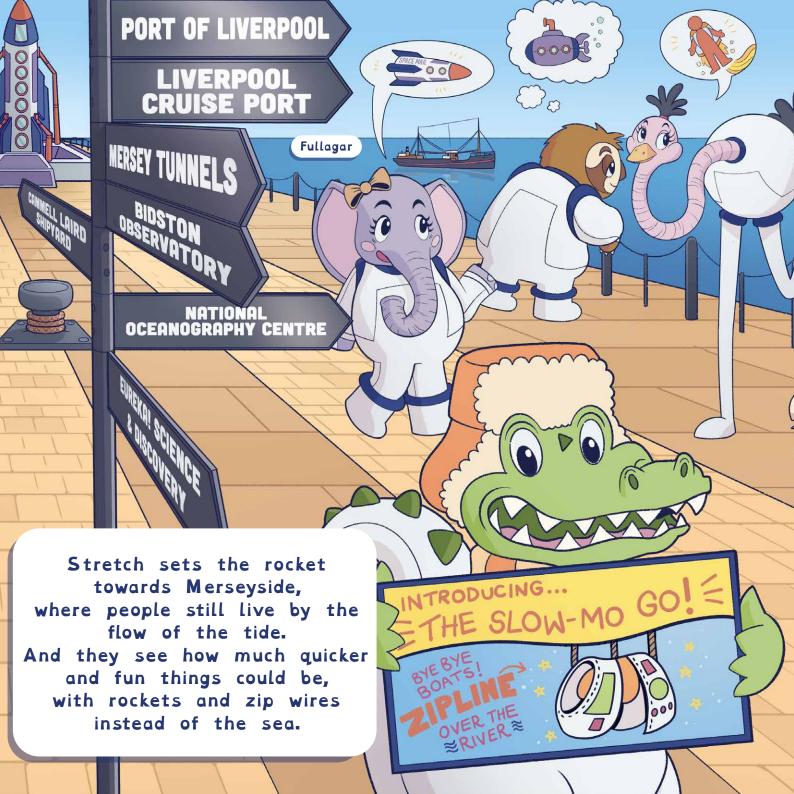
Old Sea Dog supports the work of the National Oceanography Centre. The National Oceanography Centre is like a superhero science lab for the ocean. Scientists there study the sea to help protect it and keep it clean and healthy.









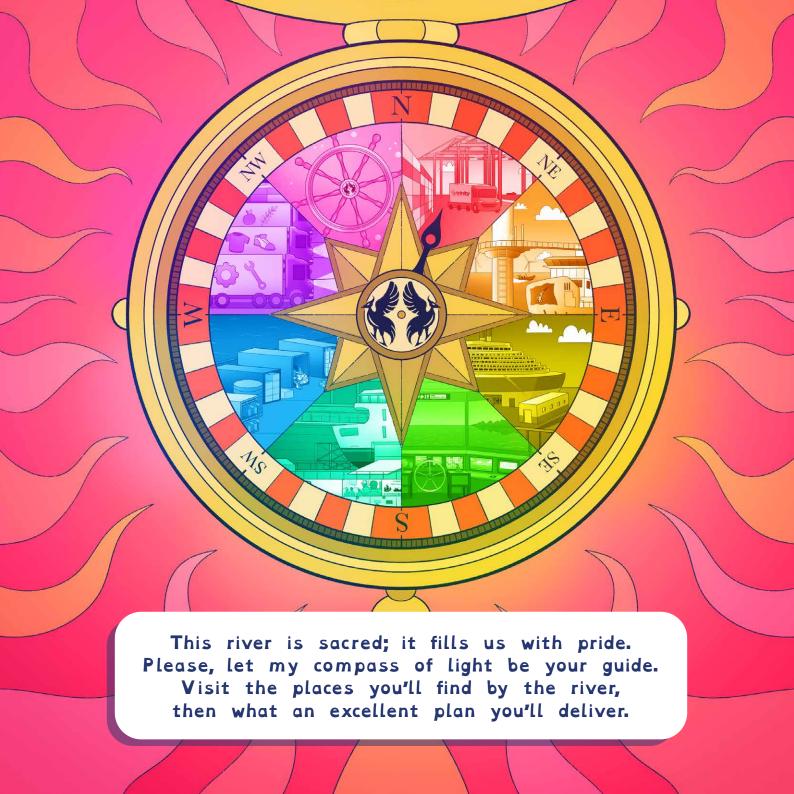
















Mersey Maritime gives Bam Bam a list of other cool companies who can assist. With the planning and research, they'll need to complete, in order to launch a brand-new eco-fleet.



We're Peel Ports Group, and we live for the sea, we make shipping better for you and for me. In the maritime world, we play such a big part, and this River of Life flows straight through our heart.

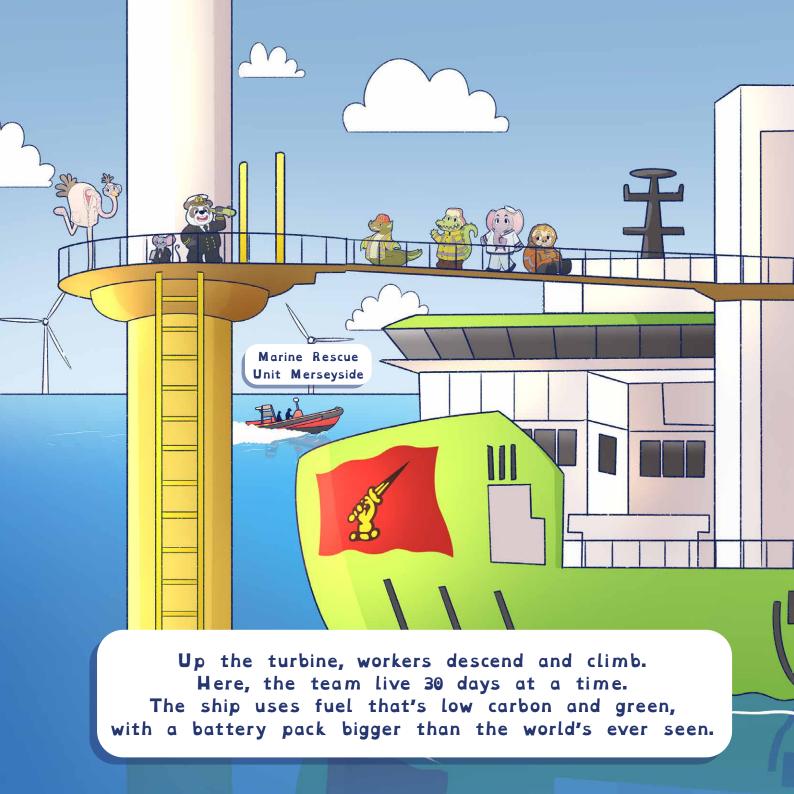


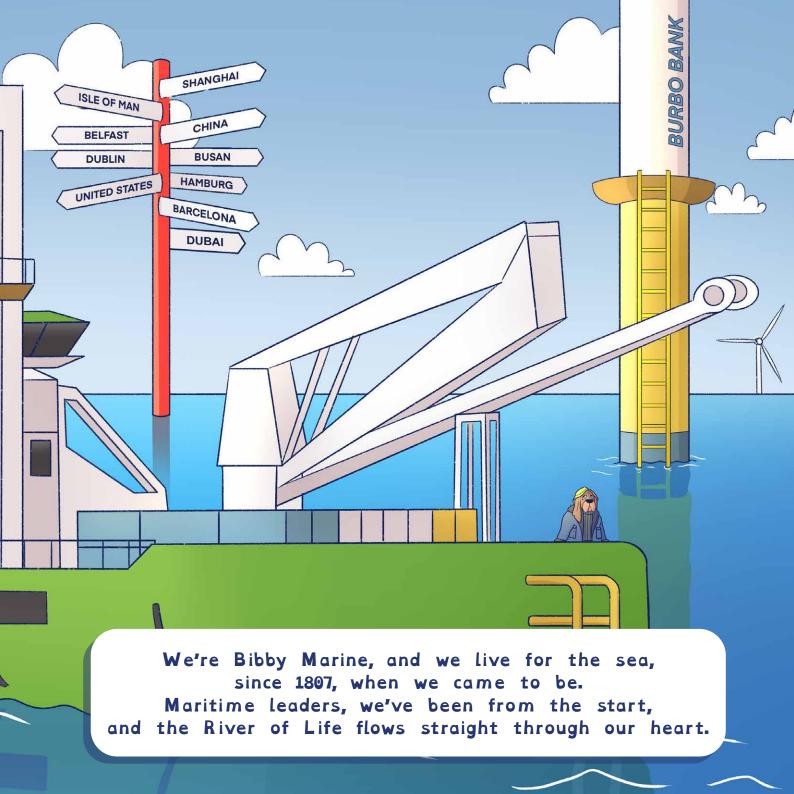


Full steam ahead, and they sail out to sea, where wind farms create green electricity.

The clever technicians repair and maintain, when the ship needs more power, they plug in again.







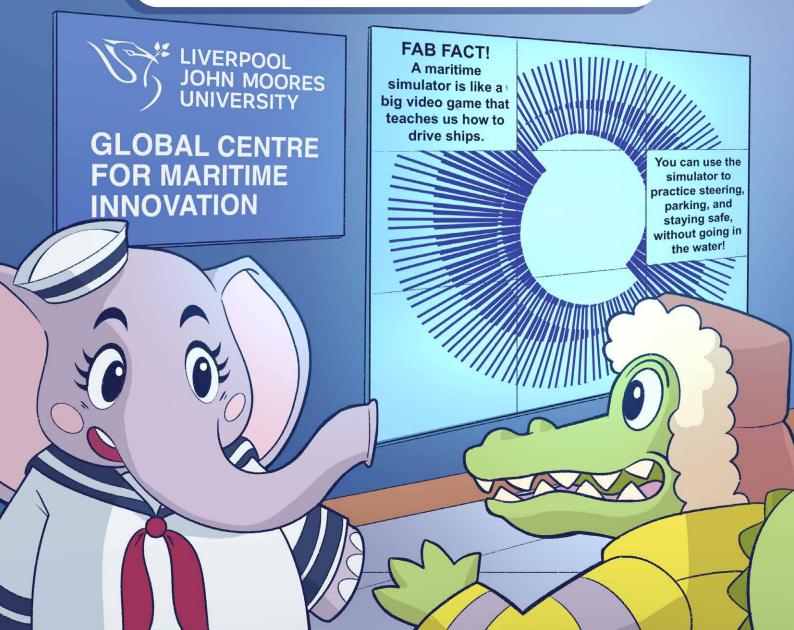








Onwards, they go to collect some more data. They must have a go on a ship simulator. Here, they can learn about ship navigation, and pilot their new fleet to any location.











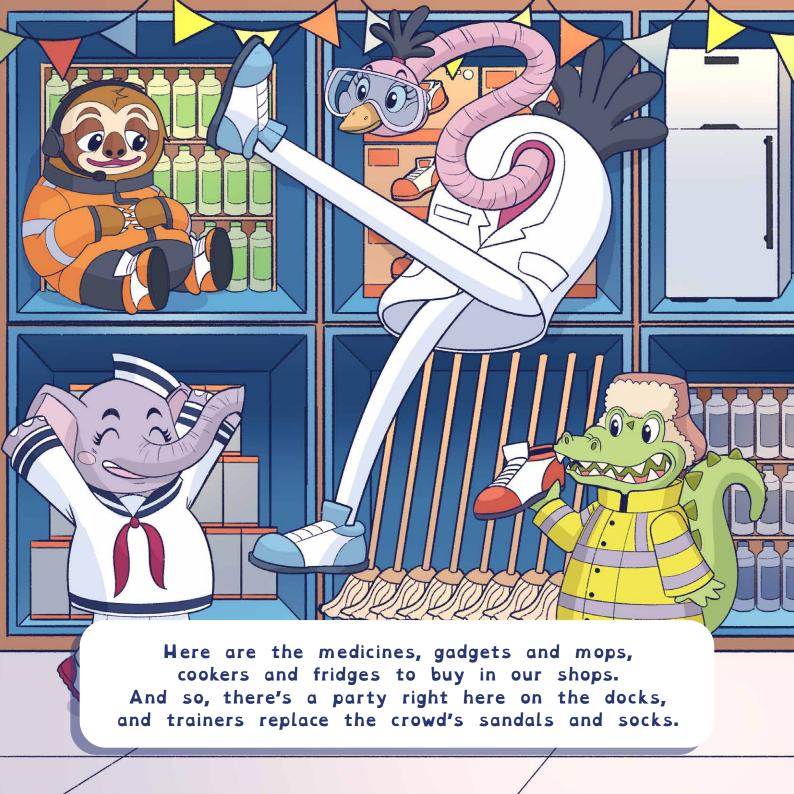




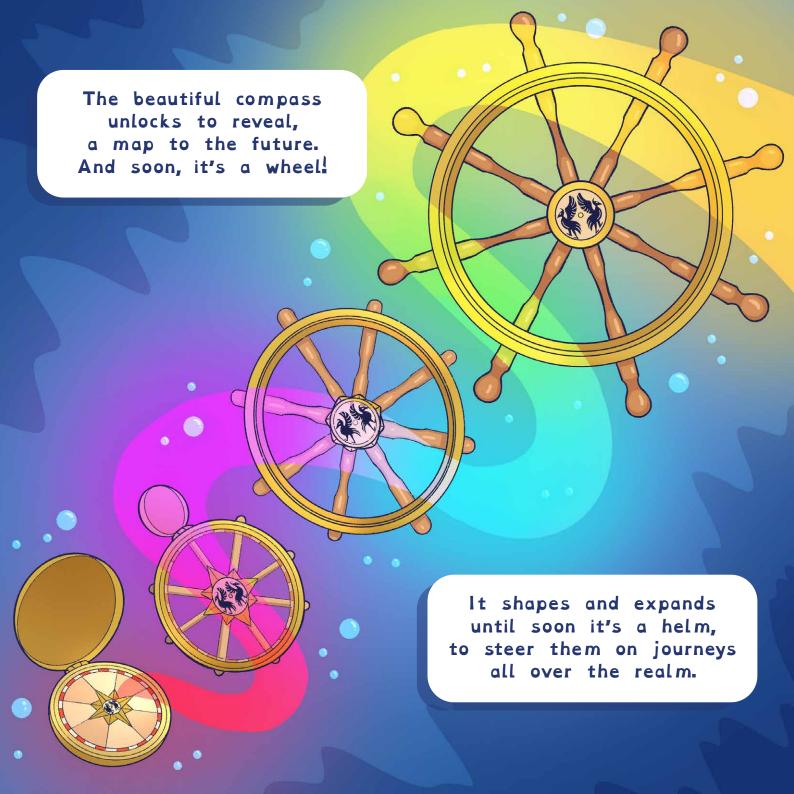




















Did You Know?



MERSEY MARITIME

Mersey Maritime has been supporting sea-loving maritime companies for over 20 years. They work with hundreds of companies all across of the maritime world, including ports, shipbuilders, engineers, lawyers and even schools and universities. Their mission is to help these businesses grow and create jobs across the region.

Liverpool built the world's first wet dock

over 300 years ago. Today, Peel Ports Group is still leading the way with electric cranes, rainwater recycling, and special behind-the-scenes tours where kids can discover amazing jobs by the water.

LJMU has been teaching sea skills for over 200 years. It's the only place in the UK where 360° ship simulator that feels just like a giant video

students can earn about decarbonisation, sustainability, operating ships, fix engines, run ports, and even use a game.

MAERSK Maersk is one of the biggest shipping companies on Earth, with over 700 ships, one docks every 6 minutes. Some are as long as four football fields and run on special planet-friendly fuel. They send ships full of food and medicine to help people too.

GLOBAL PORTS Liverpool Cruise Port is one of the busiest in the UK, welcoming over 115 cruise ships and 250,000 people every year from places as far as the USA and the Caribbean. These ships are super eco-friendly, they recycle everything, nothing goes to landfill.

The Liverpool City Region is made up of six areas working together like one big team! With a Metro Mayor, they make local decisions, run shiny new trains, create thousands of exciting jobs. and help young people plan their futures.

Ports are like giant doorways to the world!

Over 90% of everything we eat, wear, or play with arrives by sea. They create exciting jobs, like robot operators, digital planners, marine engineers, and sustainability experts who keep the world connected.

Liverpool is a city full of people from around the world.

It's home to Europe's oldest Black and Chinese communities, and millions of people once set sail from its docks to start new lives across the globe. Many stayed here in Liverpool, too!

The River Mersey's tides can rise and fall by up to 10 metres...

...that's taller than two double-decker buses! Years ago, Liverpool's clever scientists found a way to predict the tides to help port operations. During World War Il they even helped with secret war plans.

The ocean covers 71% of our planet and the scientists at the National Oceanography Centre in Liverpool use robots and high-tech tools to study everything from coastlines to the deep sea. They protect the planet and keep our oceans healthy.

10 trinity

CAMMELL LAIRD

Trinity Logistics is like a delivery superhero team. From a giant Liverpool warehouse the size of three football pitches, they team up with places like China to bring toys, clothes, and food from around the world, and make sure nothing goes missing.

incredible ships for nearly 200 years, including

new Mersey Ferry in 60 years.

one every 21 days in World War II. They built

the world-famous Boaty McBoatface and are now

training young shipbuilders and creating the first

Cammell Laird has been building

ВІВВУ 🎆

Bibby Marine is on a mission to run the cleanest ships in the UK by 2030! They're building amazing green ships like WaveMaster Zero C, a science experiment at sea, and even got funding to create the world's first net-zero service ship.

Sail away with The Animates as they swap moon tunes for Mersey tides. When Bam Bam's dream trainers take too long to arrive, the crew hatch a wild plan to ditch ships for rockets. But a wise Old Sea Dog steers them on a journey down Liverpool's River of Life, where they discover the brilliant people and places that make the maritime world tick.

This rhyming adventure shows children the amazing jobs and skills right on their doorstep. From ports to wind farms, cruise ships to simulators, this story celebrates teamwork, innovation, and the magic of making things better - together.

Thanks to our Special Partners!



























