## Slow down

Sailing at a lower speed significantly reduces fuel consumption and paves the way for ambitious emission reductions in the shipping sector.







## **SPEED REDUCTION > FUEL SAVINGS**

		SPEED REDUCTION	SPEED REDUCTION	SPEED REDUCTION
0	CONTAINER FLEET	13%	23%	32%
0	DRY BULK FLEET	15%	28%	38%
8	CRUDE & PRODUCT TANKER FLEET	10%	18%	24%
TOTAL		13%	24%	33%



## Be on time

Sailing at the lower speed alone wouldn't solve the problem because ships burn fuel not only during the voyage. If the vessel arrives at the pilot boarding place too early or too late, it has to anchor or manoeuvre before entering the port. Leading to..



Noise



**Emissions** 



**Vibrations** 

On average, ships may spend

## 5% to 10%

their time waiting to get into port, either dropping anchor or manoeuvring at low speeds

DO NOT COMPROMISE: SLOW DOWN AND BE ON TIME Priamos



A vessel arriving at port just-in-time when tugs, pilots, and berth availability are ensured may consume **23% less fuel** 



