EnterpriseSingapore



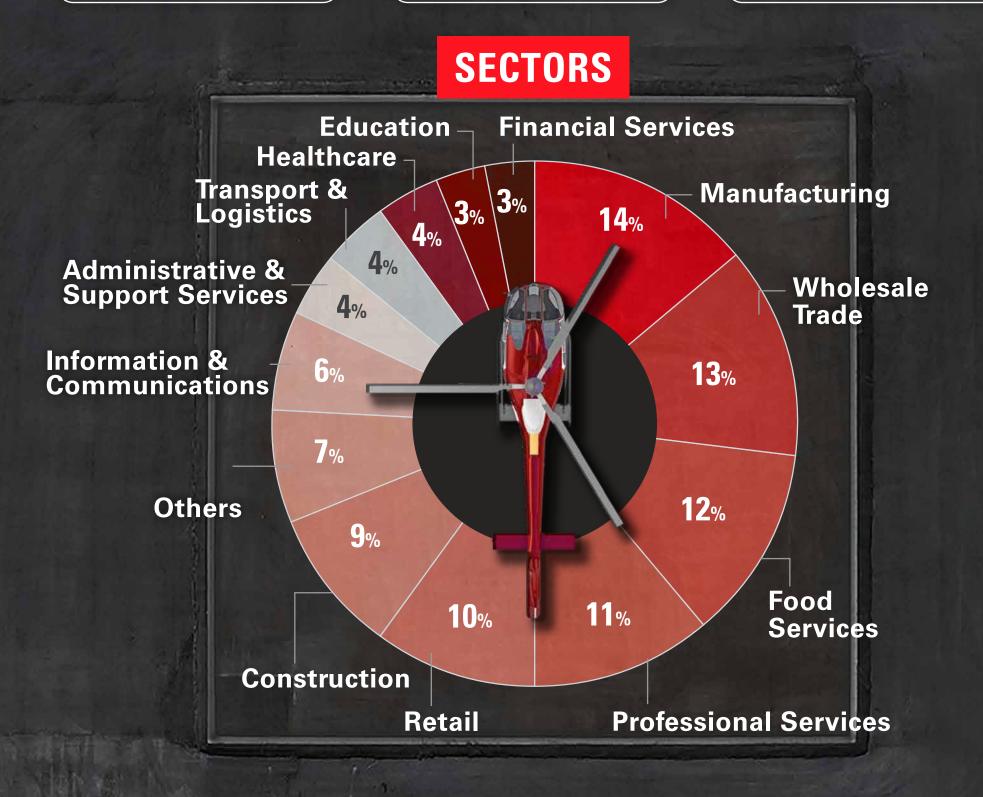
Year in Review 2022

Supporting enterprises to upgrade, transform and go international

18,100 enterprises

S\$17.8b committed value-add

23,800 projected skilled jobs







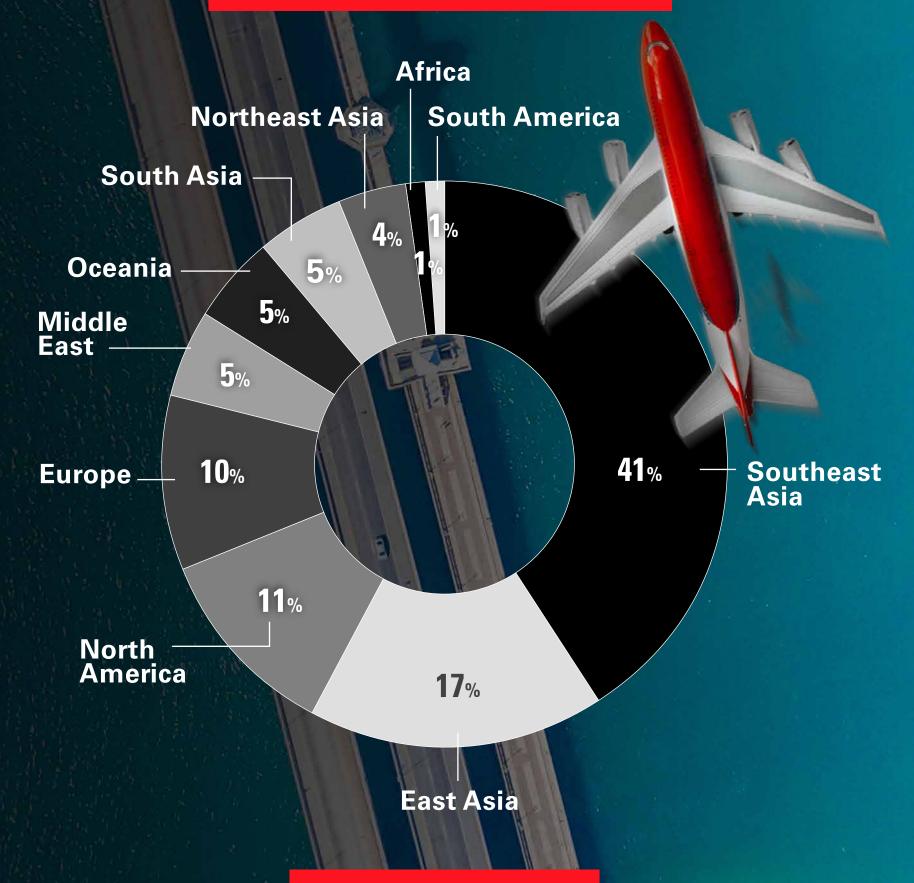
SECTORS



With EnterpriseSG's support, the events company set up its first physical office in Saudi Arabia in 2022. With increased logistical costs due to travel restrictions during COVID-19, its venture into this key market enabled it to better serve its customers and speed up the delivery of fabrication materials for various events held in the region.



BREAKDOWN BY REGION



TOP 5 MARKETS











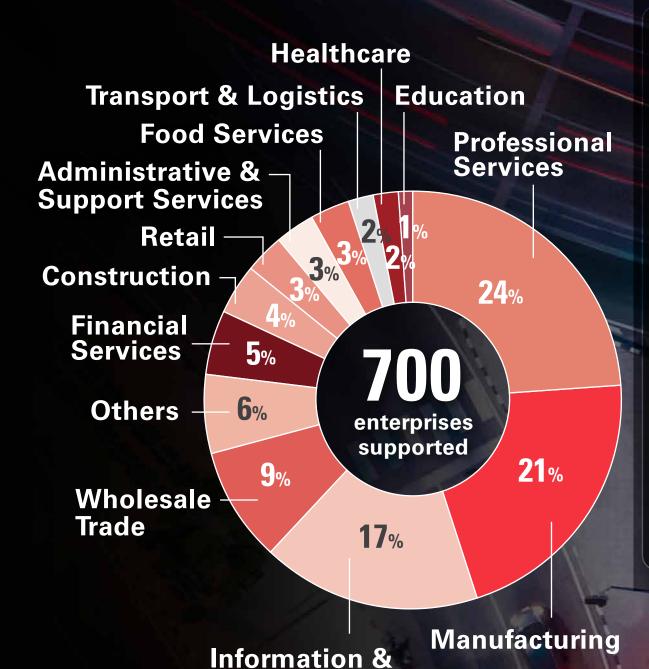
Malaysia

Indonesia

United States



SECTORS



Communications

Ento Industries

Nathaniel Phua | Founder and CEO

The biotech company makes use of black soldier flies to upcycle food waste. With EnterpriseSG's support, it partnered with ITE College Central to develop a modular food waste bioconversion system for the processing and treatment of food waste.

HIGHLIGHTS

3 New Centres of Innovation



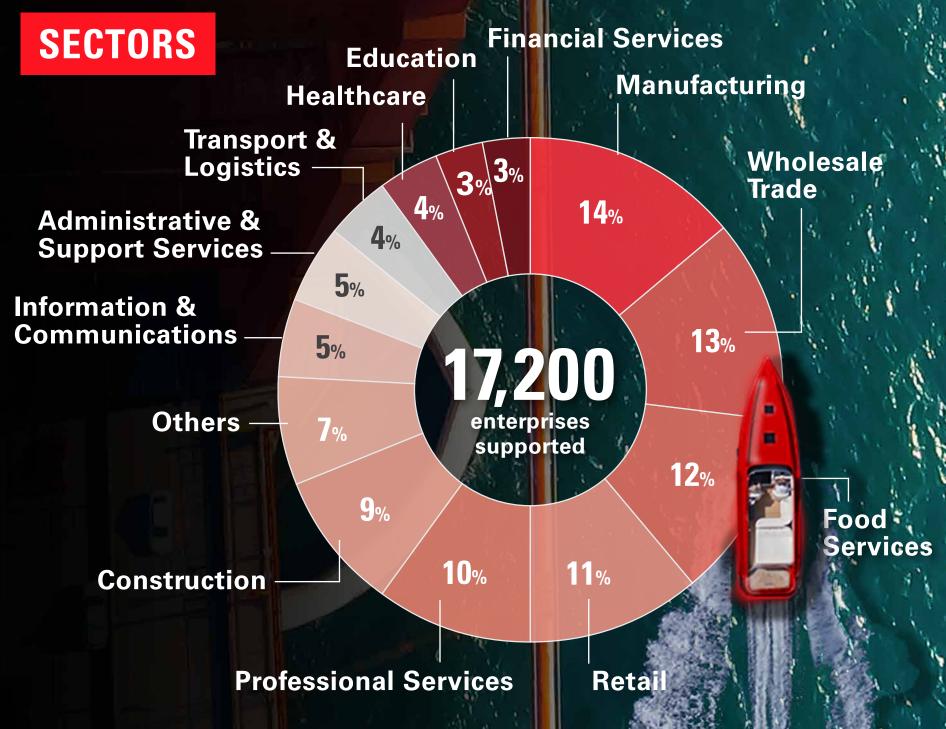
Beauty & Personal Care



Built Environment



Urban Agriculture



KEY AREAS



Automation



Branding & Marketing



Digitalisation



Process & Workflow Redesign



Mr. Coconut

Lucas Lin, Vivian Yeo and Andrew Cai Co-founders

With EnterpriseSG's support, Mr. Coconut worked with Food Innovation and Resource Centre to implement automated machines in its central kitchen which improved operational efficiency by over 700%. It also developed a mobile app to streamline data and processes, which supported the rapid expansion of outlets in 2022.



ENTERPRISE SUSTAINABILITY PROGRAMME



Awareness & education programmes with partners



Partnerships with industry stakeholders



Access to financing

>600 enterprises supported

ENTERPRISE FINANCING SCHEME -

GREEN (EFS-GREEN)

S\$120 m green loans

>30 sustainability-related projects



KoolLogix C K Cheong | CEO, Co-founder

KoolLogix, a provider of heat removal solutions for data centres, accessed green loans to accelerate the deployment of its new test lab facility. This gave the company increased capacity to innovate on its energy-efficient solutions. It drove the adoption of cooling solutions and helped its customers reduce cost and greenhouse gas emissions.