ST Engineering and EDGE Group collaborate on defence solutions for the Southeast Asian and Gulf defence industries



Abu Dhabi, UAE: 13 September, 2023 – ST Engineering, a global technology, defence, and engineering group based in Singapore, and EDGE Group, one of the world's leading advanced technology and defence groups, have announced their partnership aimed at sharing solutions, services, and capabilities in the areas of small calibre ammunition, unmanned technologies, future soldier systems, and training & simulation.

By pooling expertise, experience, and resources, ST Engineering and EDGE will avail to customers in Singapore and the UAE access to cutting-edge capabilities and holistic solutions.

The partnership between ST Engineering and EDGE leverages on their complementary

strengths and signifies a shared commitment to innovation and effective solutions to address the evolving needs of defence customers.

In addition to supporting their regional markets, ST Engineering and EDGE aim to jointly develop and invest in a robust defence technology roadmap to ensure that their customers are always future-ready.

“The partnership with Edge Group will harness our complementary expertise and experience. With ST Engineering’s strong track record and deep domain expertise, we are also leveraging effective technical collaborations with strong partners to bring our comprehensive suite of proven and effective solutions to the UAE and the region,” said Chua Jin Kiat, Executive Vice President and Head of International Defence Business.

Omar Al Zaabi, President of EDGE’s Trading & Mission Support cluster, said: “By collaborating with ST Engineering, EDGE is strengthening its commitment to advancing our mutual technological capabilities to the regional defence sectors in Southeast Asia and beyond.

“Through this partnership, we will pursue advancements that offer innovative defence solutions to our clients in the UAE and Singapore. We look forward to jointly developing disruptive capabilities that will shape the future of the defence industry.”