



RRP GROUP OF COMPANIES

FRONTIER



AUGUST 2026



INDEPENDENCE DAY CELEBRATION AT RRP ELECTRONICS LTD.

A Celebration of Unity and National Pride

RRP Electronics celebrated Independence Day with a flag-hoisting ceremony at the company premises, bringing employees and team members together for the occasion.



The celebration commenced with the flag-hoisting ceremony, where employees gathered to mark the importance of Independence Day and commemorate the spirit of freedom, unity and national pride. The gathering reflected the spirit of unity and togetherness within the RRP Electronics team, as employees came together to honour the nation and celebrate this important national occasion.

INDEPENDENCE DAY CELEBRATION AT RRP S4E INNOVATION LTD.



Celebrating the Spirit of Freedom, Unity and National Pride

RRP S4E Innovation Ltd. celebrated Independence Day with a flag-hoisting ceremony at the company premises, bringing employees and team members together to mark the occasion.



The celebration began with the flag-hoisting ceremony, as the team gathered to commemorate the significance of India's Independence Day and reflect on the values of freedom, unity and national pride.

SAAB TEAM VISITS RRP FACILITY TO EXPLORE DEFENCE AND SEMICONDUCTOR CAPABILITIES

SAAB is one of Sweden's Leading Defence Companies. Industry interaction provides an opportunity to showcase RRP's growing technology and manufacturing capabilities



RRP had the honour of hosting the SAAB team at its facility for an interaction focused on the company's capabilities across defence and semiconductor technologies.

During the visit, the RRP team presented an overview of its capabilities in the defence domain, along with its semiconductor manufacturing and packaging facilities. The interaction provided an opportunity to showcase the technologies, infrastructure, and expertise being developed by RRP across these strategic sectors.



The visit also offered a valuable platform for both teams to exchange perspectives and understand each other's capabilities. The encouraging feedback received from the SAAB team was particularly appreciated by the RRP team and provided added confidence in the work being undertaken across the organisation.

Such industry interactions are an important part of RRP's journey as it continues to build advanced capabilities in India and engage with leading global organisations across defence and technology.

RRP S4E INNOVATION LTD. SHOWCASES LONG RANGE PTZ CAMERA IN LEH

RRP S4E Innovation Ltd. showcased its Viraj CLR-220 advanced electro-optical surveillance system in Leh, demonstrating its capabilities in one of India's most challenging operational environments.

Designed for border security, continuous surveillance and critical infrastructure protection, the Viraj CLR-220 combines high-performance uncooled thermal imaging with daylight optics to support reliable observation across varying visibility conditions.

The demonstration provided an opportunity to put the system in a demanding field environment and reinforced RRP S4E's focus on developing indigenous, field-ready electro-optical solutions for India's evolving surveillance and security requirements.



RRP DEMONSTRATES COUNTER-DRONE (INTERCEPTOR) CAPABILITY AT BABINA

In August, RRP participated in a demonstration at Babina, showcasing its advanced counter-drone (interceptor) capability for emerging security and defence requirements.



The demonstration featured RRP's **drone interceptor system**, designed to address potential threats from unmanned aerial systems and support counter-UAS operations. The field demonstration offered an opportunity to showcase the system's capabilities in an operational environment.

The engagement reflects RRP's continued focus on developing indigenous, field-ready defence technologies and brings the company **closer to converting its growing field engagements into commercial opportunities.**

MEPRO MOR SUCCESSFULLY DEMONSTRATED FOR SPECIAL FORCES, MUMBAI POLICE



RRP successfully demonstrated the MEPRO MOR to the Special Forces of Mumbai Police, showcasing its performance across day, low-light and night time conditions.

The MEPRO MOR is a rugged, multi-purpose reflex sight combining a red dot sight with integrated IR and visible lasers in a compact platform. Powered by Tritium the sight does not require any additional power source to operate the sight.

The successful demonstration was followed by the receipt of an order for the MEPRO MOR, marking an important step in RRP's engagement with specialised operational teams.

RRP also has an exclusive assembly capability for the MEPRO MOR in India, including the unique battery-free configuration that uses radiation-safe tritium technology coupled with fibre optics. The assembly line has an assured business potential of 1,000 units annually, strengthening RRP's position in the advanced optical solutions segment.

MEPRO MOR DEMONSTRATED FOR FORCE ONE, MAHARASHTRA POLICE

RRP successfully demonstrated the MEPRO MOR for Force One, Maharashtra Police, showcasing its capabilities for specialised security and law-enforcement applications.



The engagement provided an opportunity to demonstrate the solution in a relevant operational environment and understand the requirements of specialised teams.

Following the successful demonstration, RRP received an order from Force One, Maharashtra Police another positive outcome from the company's growing engagement with defence and law-enforcement

DRISHTI NIGHT VISION MONOCULAR DEMONSTRATED AT SPECIAL BRANCE, MUMBAI POLICE



RRP S4E Innovation Ltd. successfully demonstrated the **night vision monocular, DRISHTI NV**, a compact night vision monocular configured for helmet-mounted operations.

Designed for reliable observation in low-light and night time conditions, the **DRISHTI NV** combines a lightweight form factor with flexible mounting options, making it suitable for varied operational requirements.

The demonstration provided an opportunity to showcase the system in a practical configuration and highlight its potential for applications requiring **nighttime observation, situational awareness and operational mobility**.

HANDHELD THERMAL IMAGER DEMONSTRATED IN JAMMU & KASHMIR, INDIAN ARMY



RRP S4E Innovation Ltd. successfully demonstrated the **PR 110 MF handheld thermal imaging system** in Jammu & Kashmir, showcasing its capabilities for observation, reconnaissance and target identification.

The system combines a thermal imaging channel with a 4K day-camera channel, enabling observation across different lighting and environmental conditions.

Designed for military and law-enforcement applications, the PR 110 MF demonstration provided an opportunity to showcase its capabilities in a demanding operational environment and further RRP S4E's focus on delivering versatile, field-ready observation solutions for India's defence and security ecosystem.

RRP'S LONG-RANGE THERMAL PTZ CAMERA DEMONSTRATES RELIABLE PERFORMANCE AT 15,000 FT IN LADAKH

RRP recently demonstrated its **VIRAJ 28 Long-Range Thermal Imaging PTZ Camera** under challenging high-altitude conditions in Ladakh at approximately 15,000 ft, with temperatures dropping below -10°C . The system delivered strong long-range thermal surveillance performance and successfully met the technical demonstration requirements.



The VIRAJ 28, already deployed with the Indian Army, has also contributed to operational surveillance, including during Operation Sindoor. The latest demonstration further reinforces the system's field-proven capabilities for demanding defence and border-surveillance applications.

As part of the trials, the VIRAJ 28 successfully underwent an IP67 water-immersion test, remaining submerged in cold water at a depth of approximately 1 metre for 30 minutes without any observed performance issues. The successful trials highlight RRP Defense's capability to deliver rugged, indigenous and reliable thermal surveillance solutions for extreme operational environments.

RRP STRENGTHENS COUNTER-DRONE CAPABILITIES WITH ADVANCED ARMY PROGRAMME

RRP is currently engaged in a project with the Army Air Defence Directorate for the manufacturing and integration of a vehicle-mounted counter-swarm drone system, designed to detect, track and counter unauthorized drone swarms entering sensitive and border areas. The project forms part of the growing requirement for indigenous counter-UAS capabilities to address evolving aerial threats.

Following the **Project Sanction Order (PSO)** received in 2024, the programme has progressed through a detailed evaluation and scrutiny process. As part of this process, the Directorate conducted visits and technical assessments of participating companies, following which a select group of qualified companies, including RRP, was shortlisted for the next stage.



The project has now advanced to its final phase prototype demonstration, scheduled for the last quarter of the current year. **Successful completion of this milestone would further strengthen RRP's capabilities in counter-UAS**, autonomous defence systems and indigenous aerial threat mitigation, while positioning the company for potential opportunities in this rapidly evolving defence segment.

CREDITS

As we conclude this edition of our newsletter, we would like to take a moment to express our sincere gratitude to everyone who contributed to making it possible. This publication reflects the collective efforts, insights, and dedication of individuals across the organization who shared their time, updates, and achievements.

We extend our heartfelt appreciation to our leadership team for their continued guidance and vision. Their leadership and encouragement continue to shape the organization's growth and inspire our journey forward.

Our sincere thanks also go to the teams across **RRP Electronics Ltd.** and **RRP Defense Ltd.** whose cooperation and contributions helped bring together the stories, milestones, and updates featured in this edition.

This newsletter represents the shared progress of our organization, and we appreciate the support of everyone who contributed directly or indirectly. We look forward to sharing many more milestones and achievements in the editions to come as we continue building the future together.

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