



RRP GROUP OF COMPANIES

FRONTIER



RRP SUCCESSFULLY COMPLETES HCL TILE DICING PROJECT WITH EXCEPTIONAL YIELDS

Successful execution highlights the capabilities of the company's OSAT facility



RRP Electronics Ltd. successfully completed a **Tile Dicing project for HCL** at its OSAT facility, achieving exceptional process yields and demonstrating the precision and quality of its **semiconductor manufacturing capabilities**.

Although the order was modest in volume, its successful execution represents an important achievement for the company's semiconductor manufacturing operations. It reflects the team's ability to consistently **deliver precision, quality, and timely execution** while strengthening customer confidence.

This accomplishment marks another positive step in expanding RRP Electronics' capabilities in **semiconductor packaging and backend manufacturing services**, reinforcing the company's **commitment** to operational excellence and **long-term growth**.

RRP DEFENSE SHOWCASES INDIGENOUS DEFENCE SOLUTIONS AT NORTH TECH SYMPOSIUM 2026, PRAYAGRAJ





RRP Defense Limited participated in the **North Tech Symposium 2026** held in Prayagraj, marking another significant milestone in the company's journey of supporting India's defence modernisation initiatives.



HON'BLE DEFENCE MINISTER SHRI RAJNATH SINGH JI VISITS RRP STALL, OUR CHAIRMAN FELICITATED BY THE CHIEF OF ARMY STAFF



A proud highlight of the event was the visit of **Hon'ble Defence Minister Shri Rajnath Singh ji**, who visited the **RRP stall** and interacted with the team while exploring the company's advanced defence solutions. Throughout the three-day symposium, RRP had the opportunity to engage with senior officers and personnel from the **Northern and Central Commands of the Indian Army**, showcasing its capabilities in **tactical sights, surveillance camera systems, drone technologies, and repair services**. The interactions provided valuable operational insights and strengthened the company's **engagement with key defence stakeholders**.



OUR CHAIRMAN RAJENDRA CHODANKAR FELICITATED BY THE CHIEF OF ARMY STAFF FOR ADVANCING INDIGENOUS DEFENCE TECHNOLOGIES



Adding to the significance of the event, **Mr. Rajendra Chodankar, Chairman of RRP Group**, was felicitated by the **Chief of Army Staff** in recognition of the company's contribution towards indigenous defence technologies. The symposium served as an important platform for RRP Defense to demonstrate its commitment to **developing innovative, reliable, and mission-ready solutions** that contribute to India's vision of self-reliance in defence.



RRP Successfully Completes Technical Evaluation Trials for Multipurpose Night Vision Binocular Tender

PR 110 Multifunction Hand-Held Thermal Imager successfully clears Technical Evaluation Committee trials.



RRP successfully completed the **Technical Evaluation Committee (TEC) trials** for the tender concerning the procurement of **52 Multipurpose Night Vision Binocular (Thermal) systems**. The trials

were conducted in **Rajouri District, Jammu & Kashmir**, during the **month of May**, with the company represented by **Mr. Dinesh and Mr. Karan**.

As part of the evaluation, the team demonstrated the **PR 110 Multifunction Hand-Held Thermal Imager (HHTI)**, which underwent a comprehensive series of technical and field performance tests. The system successfully met all the **specified requirements, demonstrating its robustness, reliability, and operational effectiveness** under demanding field conditions.

Following the successful completion of the technical evaluation, the tender has now progressed to the **financial evaluation stage**, which will determine the final award of the contract. **The successful trials further highlight the strength of RRP's electro-optical technologies** and reflect the professionalism, technical expertise, and dedication demonstrated by the trial team throughout the evaluation process.

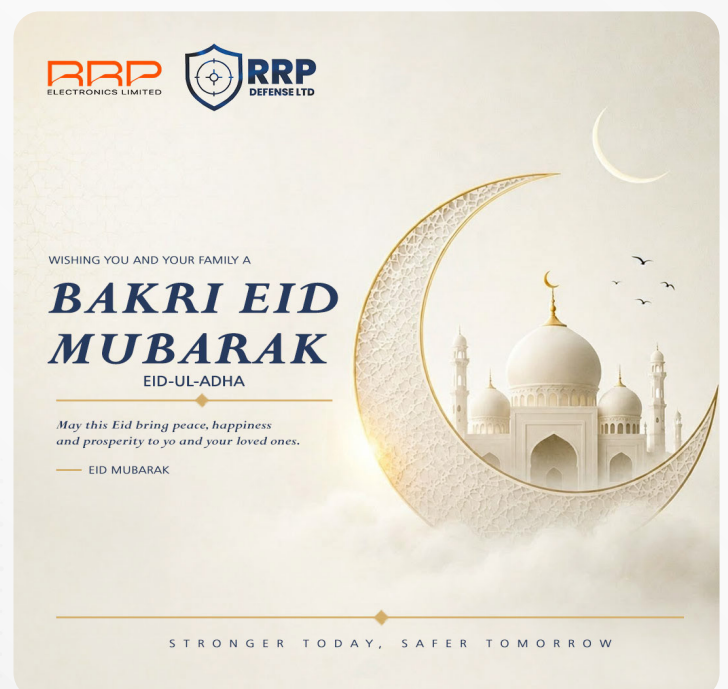
EMPLOYEES COME TOGETHER OVER A FESTIVE EID-UL-ADHA LUNCH

A thoughtful gesture by Ms. Rizwana Nagarkar brings colleagues together on the festive occasion

On the occasion of **Eid-ul-Adha**, employees at **RRP Group** came together to share the joy of the festival over a **traditional lunch** hosted by **Ms. Rizwana Nagarkar, Executive Assistant to the Chairman**.

As a warm gesture of togetherness, **Ms. Rizwana arranged biryani and sewaiyaan for all employees**, giving colleagues an opportunity to enjoy the festive occasion together and spend time beyond their day-to-day work responsibilities.

The gathering was appreciated by employees across departments and **reflected the spirit of camaraderie, mutual respect, and inclusivity** that



continues to define the workplace culture at **RRP Group**.

STRATEGIC ORDER FOR GERMANIUM COMPONENTS



RRP DEFENSE SECURES ₹29.8 CR ORDER FROM BEL FOR SUPPLY OF ADVANCED GERMANIUM LENSES FOR ELECTRO-OPTIC SYSTEMS

RRP Defense, a leading Indian OEM specializing in advanced electro-optical systems and thermal imaging technologies, has secured an order worth approximately ₹29.8 crore from Bharat Electronics Limited (BEL) for the supply of high-precision germanium lenses used in critical infrared and thermal imaging applications.

The order marks another significant milestone in RRP Defense's growing role in strengthening India's indigenous defence manufacturing and electro-optics ecosystem. The company will design, engineer, and customize the germanium lenses in accordance with BEL's specific technical and operational requirements for advanced defence applications.

Germanium lenses are among the most critical components in thermal imaging and infrared sensing systems. Unlike conventional optical glass, germanium efficiently transmits infrared radiation, making it indispensable for thermal cameras, surveillance systems, weapon sights, target acquisition systems, and other electro-optical platforms used across defence and strategic sectors.

40 DALAL STREET INVESTMENT JOURNAL

SENSEX -672.33 77,508.39 -0.86% Reliance Industries -16.65 1,290 -1.27% HDFC Bank -2.4 826.8 -0.3

This Smallcap Defence Stock Secures Rs 29.8 Crore Bharat Electronics Limited Order For Thermal Imaging Components

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RRP DEFENSE ORDER WIN

RRP Defense received an order from Bharat Electronics Limited for supply of high-precision germanium lenses used in infrared and thermal imaging systems for defence applications

RRP Defense Secures BEL Purchase Order

RRP Defense stated that the order involves the supply of high-precision germanium lenses used in critical infrared and thermal imaging applications for Bharat Electronics Limited (BEL). The contract value stands at approximately Rs 29.8 crore.

The company will design, engineer and customise the germanium lenses as per BEL's technical and operational requirements for advanced defence applications. Germanium lenses are key components used in thermal imaging and infrared sensing systems due to their ability to efficiently transmit infrared radiation.

These lenses are widely used in thermal cameras, surveillance systems, weapon

These optical elements form the core of electro-optic lens architecture and are often regarded as the “heart” of advanced EO systems, directly impacting imaging precision, target detection, and **operational performance in low-visibility and night-time environments.**

Mr Rajendra Chodankar, Founder & Chairman - RRP Group of Companies said, “This order from BEL is a strong validation of RRP Defense’s capabilities in advanced electro-optics and precision optical engineering. Germanium lenses are mission-critical components that define the performance and reliability of thermal imaging systems. As India accelerates its focus on indigenous defence technologies, we remain committed to building world-class electro-optical solutions designed and manufactured in India for strategic and global applications. Our continued collaboration with BEL reflects a shared vision to strengthen India’s defence preparedness through innovation, precision, and technological self-reliance.”

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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MAY 2026
