



RRP GROUP OF COMPANIES

FRONTIER



APRIL 2026





Finance and Leadership Teams Appreciated for Successful Completion of TEV Report.

Positive evaluation of the Techno Economic Viability report marks an important achievement for the company

One of the key highlights for **RRP Electronics Ltd.** this month was the appreciation received for the successful completion and positive evaluation of the **Techno Economic Viability (TEV) report**. The report was favourably acknowledged by an internationally recognised body, marking an important achievement for the company and reflecting the strength of its internal planning and execution processes.

Special recognition was extended to the **Finance Team** and members of the leadership team who played a significant role in the successful completion of the project. Their dedication, close coordination, and professionalism were appreciated by colleagues across functions.

Employees also acknowledged the guidance and continued support provided by senior leadership, which enabled the team to navigate challenges effectively and deliver the assignment within timelines. The successful completion of the **TEV report reflects the company's strong operational discipline and commitment** to maintaining high standards across all business functions.



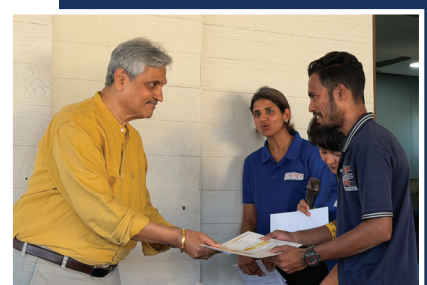
Recognizing Dedication and Commitment at RRP Electronics



RRP organized an appreciation initiative to recognize the dedication, hard work, and valuable contributions of its employees and support teams.



As part of this initiative, appraisals and certificates of appreciation were presented to members of the cleaning staff and office teams in recognition of their consistent efforts, commitment, and contribution towards maintaining a positive and productive workplace environment. The recognition highlighted the importance of every individual's role in the organization's success. The enthusiasm, responsibility, and dedication shown by employees across different roles continue to contribute to the smooth functioning and growth of RRP.



“RRP Electronics HR Team Recognised at CSMU Maha Job Fair 2.0”

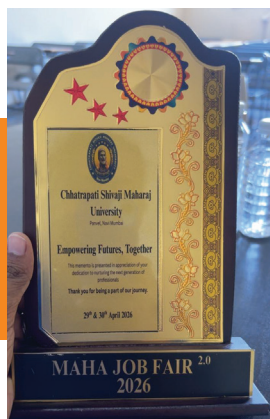
Certificate of Appreciation received for contribution as Human Resources Representative and support towards student growth



RRP Electronics Ltd. is proud to share that its **HR team received a Certificate of Appreciation from Chhatrapati Shivaji Maharaj University (CSMU)** for its valuable contribution as a **Human Resources Representative during the CSMU Maha Job Fair 2.0**, held on 29th and 30th April 2026.

The recognition was awarded in appreciation of the team's support towards the success of the event and its contribution to student growth and career opportunities. The certificate was signed by **Mr. Narayan Kharje, Training & Placement Officer**, and **Dr. Pravin Gupta, Organising Committee Chairperson**.

RRP Electronics Ltd.'s participation in the job fair reflects the organisation's commitment to engaging with young talent, supporting academic-industry collaboration, and contributing to workforce development. Such initiatives also help strengthen the company's connect with emerging professionals and future talent entering the industry.



507 Army Base Workshop Visit for Recovery Tank Sight Upgradation



The RRP team visited the Army Base Workshop following a request from the workshop authorities to assist in the upgradation of the existing **electro-optical sights deployed on armoured tanks**. The current sighting systems provide only daytime operational capability, limiting effectiveness during night-time operations. The proposed upgrade aims to convert these systems into dual-mode sights incorporating both day and night vision capabilities, thereby enhancing operational readiness and effectiveness across all lighting conditions.

The visit provided an important opportunity to understand the existing system architecture, discuss technical requirements, and evaluate the scope of the upgrade programme. The project has been undertaken by the **RRP team to integrate advanced night-vision capabilities** into the current sighting systems while ensuring compatibility with the existing platform.

The engagement forms part of RRP's continued efforts to support defence maintenance and modernization programmes through specialised electro-optical solutions. Interactions of this nature are essential in ensuring that proposed solutions are aligned with field requirements and long-term operational performance expectations.

Operational Visit to 29 Para, Central Command for Tavor Sighting System Upgrade

RRP team gathers user inputs and demonstrates Hybrid Mepro Tigon sight as part of proposed upgradation programme

As part of a new project focused on the **upgradation of sighting systems and accessories for Tavor rifles**, RRP team members **Mr. Ashmit** and **Mr. Shriyash** visited **29 Para, Central Command**. During the visit, the team gathered valuable operational inputs from the end users and presented the offered specifications for the proposed solution.

A key highlight of the interaction was the demonstration of the **high-performance Hybrid Mepro Tigon sight**, which received an excellent response for its performance, features, and suitability for field operations due to its both day and night capabilities making a Hybrid sight very useful for operations.



The visit enabled the team to engage directly with users, understand practical requirements, and further strengthen the proposed offering for the project.

Hybrid Mepro Tigon Demonstrated to Infantry Directorate

Advanced sighting solution showcased in connection with a new project for upgradation of infantry sighting systems

RRP also demonstrated its **high-performance Hybrid Mepro Tigon sight** to the **Infantry Directorate, New Delhi** in connection with a new project concerning the **upgradation of sighting systems**. The demonstration showcased the advanced capabilities of the system and its relevance to modern infantry requirements.



This engagement reflects RRP's continued focus on offering advanced electro-optical solutions that support operational effectiveness and modernization initiatives. Demonstrations such as these play an important role in presenting the **performance, reliability, and tactical advantages of next-generation sighting systems** to key defence stakeholders.

RRP Advances Participation in EOTS and Weapon System Upgradation Projects

Company continues to engage in strategic programmes related to Electro-Optical Targeting Systems and legacy weapon platform modernization

ZU - 23 GUN



L70 GUN



RRP is actively involved in projects related to **Electro-Optical Targeting Systems (EOTS)** as well as the modernization and upgradation of legacy air-defence weapon platforms such as the **ZU-23** and **L70 gun systems**. These initiatives are focused on enhancing target acquisition, tracking, engagement accuracy, and overall operational effectiveness through the integration of **advanced**

electro-optical technologies. The scope of work includes the development and integration of day and thermal imaging systems, laser range finders, fire-control interfaces, and advanced tracking solutions to improve target detection and engagement capabilities under both day and night conditions. By replacing or upgrading legacy optical systems with modern electro-optical solutions, these platforms can achieve improved situational awareness, faster target engagement, and enhanced performance against contemporary aerial threats, including UAVs and low-flying targets.

These programmes reflect RRP's commitment to supporting the modernization of critical defence assets through indigenous design, engineering, and system integration capabilities. By leveraging its expertise in electro-optics, precision engineering, and defence electronics, RRP aims to provide cost-effective and technologically advanced solutions that extend the operational life and combat effectiveness of existing weapon systems while reducing dependence on imported technologies.

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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