

MAHARAJA AGRASEN INSTITUTE OF TECHNOLOGY

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Department of Management, MBA Report on

Industrial Visit to Surya Roshni Limited (Steel Division)



Industrial Visit Report: Surya Roshni Limited (Steel Division)

Date of Visit: February 9, 2024

Place : Surya Roshni Limited (Steel Division), Bahadurgarh

Faculty Coordinators: Dr. Neeru Gupta and Mr. Nishant Gaur

On February 9, 2024, a group of students from Maharaja Agrasen institute of technology embarked on an industrial visit to Surya Roshni Limited's steel division. The visit was organized with the aim of providing students with practical insights into the steel manufacturing process and industrial operations.

Prior to the visit, students were briefed about safety protocols and expectations during the visit. Necessary permissions and documentation were arranged, ensuring a smooth arrival process. Upon reaching the Surya Roshni Limited premises, we were greeted by the company's representatives and escorted to the designated meeting area.

Overview of Surya Roshni Limited:

Surya Roshni Limited, established in 1973, is a leading player in the steel industry, known for its commitment to quality and innovation. With multiple manufacturing units across India, the company specializes in producing a wide range of steel products including pipes, tubes, and lighting solutions. Its contributions to infrastructure development and sustainable practices have earned it recognition both domestically and internationally.

The guided tour commenced with an overview presentation detailing Surya Roshni Limited's history, infrastructure, and product portfolio. We were then led through the manufacturing units, witnessing the steel production process firsthand. From raw material handling to the final product packaging, each stage was meticulously explained by our tour guides. One of the most striking observations was the scale of operations at Surya Roshni Limited. The integration of advanced technology and automation in the manufacturing process was evident, contributing to efficiency and quality control. Additionally, the company's emphasis on sustainability practices, such as waste management and energy conservation, left a lasting impression on the

group.

Throughout the visit, students had the opportunity to interact with engineers and management personnel, gaining insights into the technical aspects of steel production and industry trends. Engaging discussions and Q&A sessions provided valuable clarifications and enhanced our understanding of the subject matter.

The industrial visit to Surya Roshni Limited's steel division was an enriching experience, offering practical insights into the complexities of the steel manufacturing industry. The visit not only deepened our understanding of industrial processes but also highlighted the importance of innovation, sustainability, and continuous improvement in today's competitive landscape.

The industrial visit to Surya Roshni Limited was a valuable learning opportunity for all participants. We extend our heartfelt gratitude to Ms. Neeru Gupta ma'am, Mr. Nishant Gaur Sir, and theentire team at Surya Roshni Limited for their hospitality and for sharing their expertise with us.





