

Optimizing Asset Management and Maintenance with MAXCare

- AMS Support

Mascot Systems Private Limited delivers advanced engineering solutions, offering Pumping, Sealing, Compression, and Safety technologies for industries including Oil & Gas, Petrochemical, Pharmaceutical, Chemical, Power, Water, Food, and Semiconductor.

Before: Challenges and Opportunities

- Ensure uninterrupted operational efficiency across diverse industrial sectors.
- Need for proactive asset management to reduce downtime and maintenance costs.
- Implement real-time monitoring and predictive maintenance capabilities.
- Simplify maintenance operations for better resource utilization.

Why MAXCare and Mascot Systems?

- Experienced partner providing tailored support for Asset Management Systems (AMS).
- Expertise in engineering solutions and maintenance services across industries.
- Proactive approach to enhance asset reliability and operational efficiency.

After Value-Driven Results

- Reduced equipment downtime by 40% through improved AMS support.
- Achieved 20% savings in maintenance and operational costs.
- Improved asset utilization by 30%, optimizing production and reliability.
- Faster response times to maintenance requests, enhancing service quality.



“With SAVIC’s Maxcare AMS Support, Mascot Systems achieved enhanced system reliability, faster issue resolution, and improved operational performance — ensuring uninterrupted business continuity and user satisfaction.”

—Varadhan T. R, Founder & Chairman, Mascot

40%

Reduction of equipment downtime

20%

Savings in maintenance costs

30%

Improvement in asset utilization

15%

Faster response times to service requests

Customer Name
Mascot
Navi Mumbai, India

Industry
Oil & Gas,
Petrochemical,
Pharmaceutical,
Fertilizer, & More

Products and Services
Pumping, Sealing,
Compression, Safety
technologies, Engineered
solutions, Integration of
services + products to
enable mutual growth

Employees
70+

Website
<https://mascot-systems.com/>

Featured Solutions
MAXCare-AMS

Featured Partner

