



Real World Case Study

PARKON

Automatic Car Lift Manufacturer

Digitization of freight sourcing process of India's leading automatic car lift manufacturers and a pioneer in building customized automated car parking systems.

Key Challenges

- A manual process for sourcing vehicles resulted in longer negotiations, fewer transporter options, and high freight costs.
- Manual negotiations were time consuming, requiring repetitive calls at odd hours as there was no clearly defined deadline for carriers to respond.
- Insufficient understanding of the vehicle allocation process led to trust issues and doubts.



The on ground user had to wait for senior permission for every small action relating to vehicle allotment, thus prolonging working hours.



Key Achievements SP reverse e-bidding feature encouraged transporters to revise their bids and achieve a higher rank, promoting healthy competition & remarkable freight savings.

E-Negotiation takes merely 15 minutes, resulting in faster vehicle finalization & higher employee productivity.



A transparent bidding and allocation process helps build trust with transport partners.



Complete audit compliance and records of ground level actions allowed the logistics team to make independent decisions without needing senior approval thus reducing coordination & vehicle finalization time.

SuperProcure's reports and dashboards provide insightful data like freight trends analysis & transport-



Results

With SuperProcure's digital freight sourcing solution they achieved



Testimonials



longer feel neglected. Now my transporters know a transparent and right
process is followed, I have excellent relations with them. In the past, we had
to call them (transporters) to remind them to respond. We don't have to call
them constantly anymore. We now have free time to work on strategic
activities and also have a peace of mind.

Transporters are very important to us, and thanks to SuperProcure, they no



Tech reduces stress, time and improved efficiency. My message to my fellow logistics professionals would be "no matter what process you follow you have to think from the perspective of how can we incorporate technology to minimize workload.