



# USE CASE

Gruve's Automated Tracking Solution  
for a Top Electric Car Manufacturer

## AT A GLANCE

### CHALLENGES

- Limited Visibility
- Inefficient Communication
- Inconsistent Data Updates

### SOLUTIONS

- Automation Engine
- Track Checklist
- Communication Workflow
- System Integration

### RESULTS & BENEFITS

- ▼ **62%**  
Reduction in Delays
- ▼ **87%**  
Fewer Errors
- ✓ **Better**  
Communication

## ABOUT THE CLIENT

The client is a global leader in electric vehicle manufacturing, known for its commitment to innovation and sustainability. With a diverse range of vehicle delivery plans involving multiple teams and data sources, the company required a robust solution to streamline project management.

## CHALLENGES

The electric car manufacturer struggled with managing several multi-year projects due to limited visibility, inefficient communication across teams and suppliers, and inconsistent project updates from multiple data sources, leading to significant delays and errors.

## SOLUTIONS

Gruve deployed an automated project tracking software, featuring:

- 1 Stakeholder Collaboration:** Defined scope and strategy
- 2 Automation Engine:** Integrated signals from multiple platforms
- 3 Task Checklist:** Ensured timely and accurate completion
- 4 Communication Workflow:** Updated stakeholders on timeline changes
- 5 System Integration:** Connected with existing data warehouses
- 6 Training and Support:** Ensured effective system adoption

## RESULTS AND BENEFITS

**Enhanced Visibility:** 62% reduction in project delays  
**Improved Communication:** Streamlined collaboration across teams and partners  
**Greater Accuracy:** 87% fewer errors in project tracking