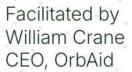


# Webinar The Road to + Sustainability

Using AI to Accelerate Your Journey

### Welcome we're glad your here.

We'll get started shortly. In the meantime, please complete the pre-survey below so we can best tailor today's session to your goals.





Pre-Survey

Linkedin





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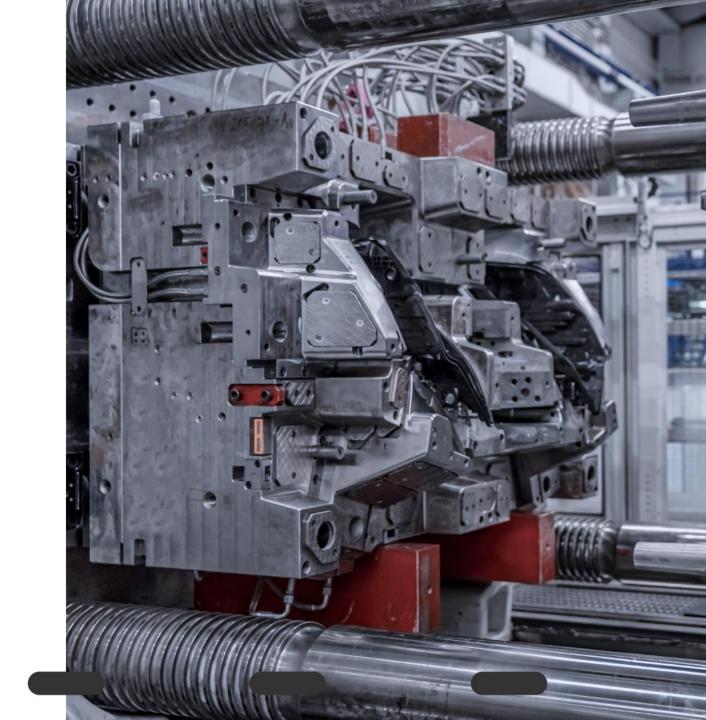
**Webinar Goals** 

**Benchmarking Data** 

**Lessons Learned** 

**Support Resources** 

**Questions & Answers** 



### **Preview New Research**

Mission: Empower teams to boost both business profits and environmental impact



### MUNIVERSITY OF joint research

- Analyzed 500+ leading suppliers + 110+ datapoints
- Highlights leaders' correlated actions driving results
- Distills sustainability project mgmt. best practices
- Explores how AI and tech are reshaping work
- Quantifies industry challenges and opportunties



**Download Report** 



# 2026 Americas Automotive OEMs Percent with Supplier Sustainability Requirements



### 2026 Americas Automotive OEMs Supplier Sustainability Requirements

	Emissions	Energy	Water	Materials	Packaging	Biodiversity	Supply Chain	Chemials	
1. General Motors									
2. Toyota						•			
3. Ford				•		•			
4. Stellantis									
5. Honda									
6. Hyundai				•	•	•			
7. Nissan				•					
8. Subaru				•					
9. Tesla									
10. Mazda									
11. Volkswagen									
12. BMW				•					
13. Mercedes-Benz									
14. Volvo						•			
15. Rivian									
16. Lucid									
						Key Sourcing:	Guidance Consid	deraton Requi	remen
							ersity of Michigan and Or		



Supplier Reporting Rates on Sustainability Targets by Focus Area















**Green Energy Purchases/ Deployments** 

Sustainable Development Goals (SDGs) #8, #12, and #13+

**Energy Optimization** 







**Sustainable** Sourcing



Volatile Organic Compounds (VOCs)



Per- and Polyfluoroalkyl Substances (PFAS)



**Biodiversity** 



Green Financing

**Targets** 

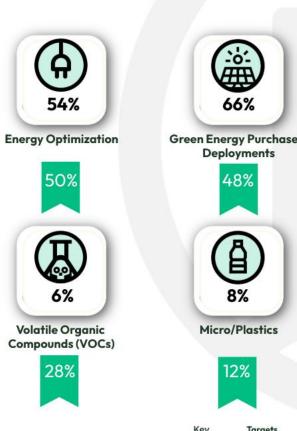
University of Michigan and OrbAid collaborative research

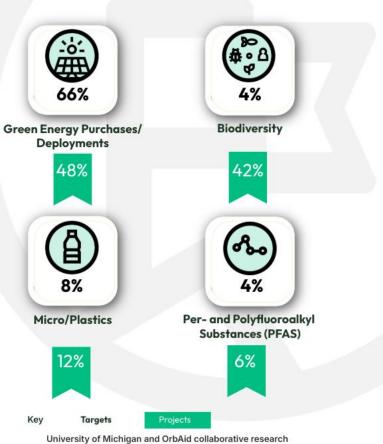


Supplier Reporting Rates on Sustainability Targets + Projects by Focus Area



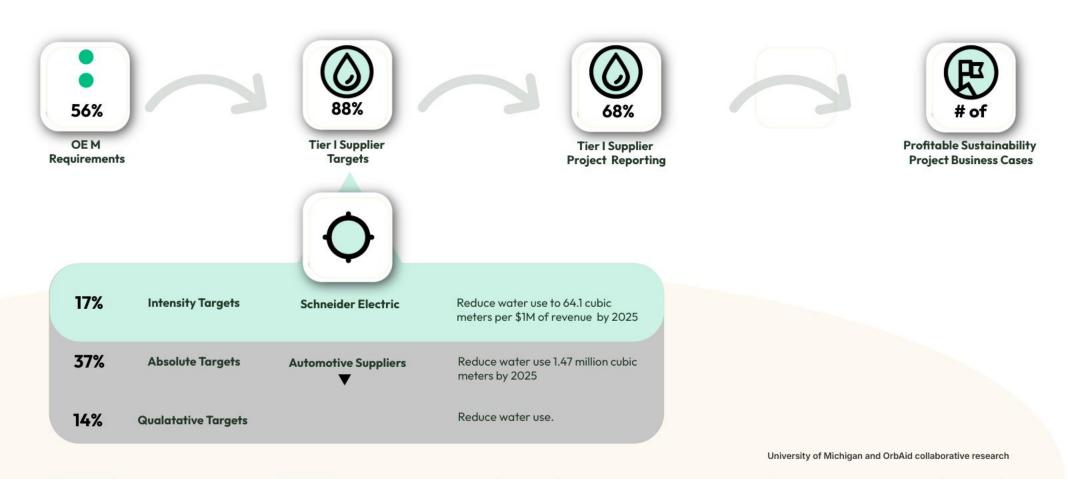








Leading suppliers report that time-bound intensity targets are driving more consistent results



#### 2026 Top 25 **Most Sustainable Automotive Suppliers**

1. Schneider Electric

11. Emerson Electric

21. Adjent

2. ZF

12. Sika

22. STMicroelectronics

3. Eaton

13. Hyundai Mobis

23. Bridgestone

4. ABB

14. Atlas Copco

24. CIE Automotive

5. Infineon

15. Toyota Tsusho

25. Michelin

6. Bosch

16. Toyota Boshoku

7. Magna

17. Panasonic

8. TE Connectivity

18. Stanley Black & Decker

9. Hitachi

19. NVIDIA

10. Johnson Controls

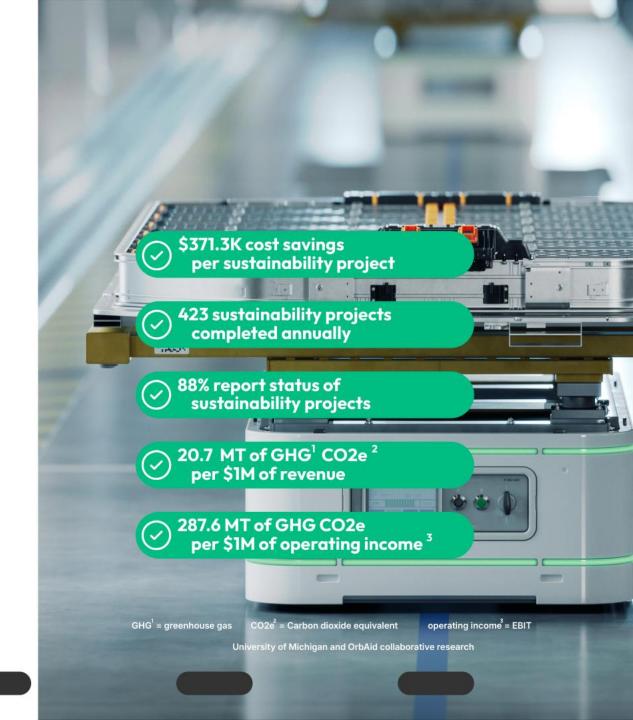
20. Henkel

**Top 25** 

Average Operating Profit Margin =

11.5% 35.7% > Top 26-50

**Greener Bottom Line** 



#### 2026 Top 50 **Most Sustainable Automotive Suppliers**

26. Dana

36. Schaeffler

46. Amphenol

27. Flex

37. Toyoda Gosei

47. Aisin

28. Micron Technology

38. Autoliv

48. Nidec

29. Rockwell Automation

39. LG Electronics

49. NEC

30. Marelli

40. Antolin

50. Valeo

31. Aptiv

41. Goodyear

32. Pirelli

42. AGC

33. Saint-Gobain

43. Hankook

34. BorgWarner

44. Lear

35. NXP Semiconductors

45. Hanon Systems

**Top 50** 

Average Operating Profit Margin =

10.0%

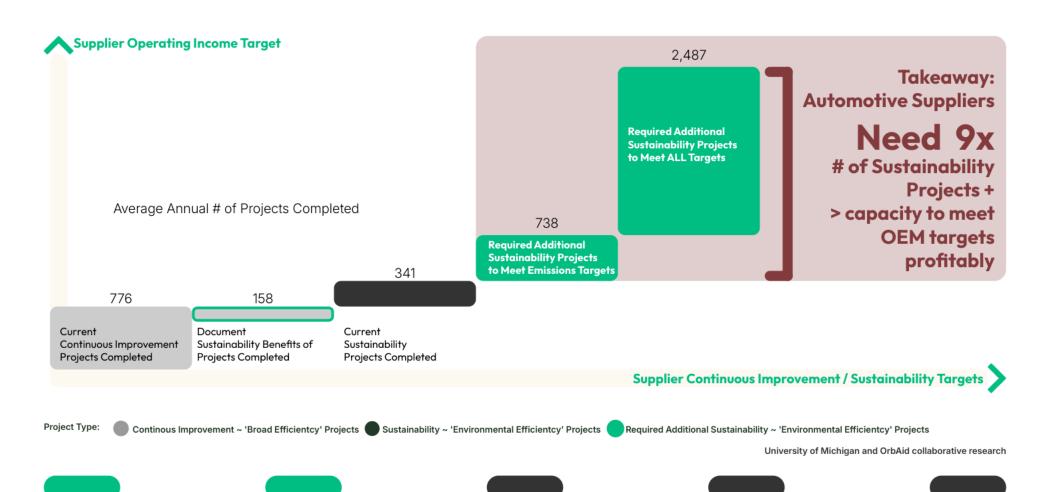
27.1% > Top 51-100

**Greener Bottom Line** 





Sustainability Projects Required per Supplier per Year to Meet OEM Targets Profitably





Supplier Sustainability Requirements: Key Challenges

 $ig\otimes$  Advancing ALL Targets

50+ targets, 300+ datapoints, 10+ standards

(X) Increasing Project Quantity

9x number sustainability projects needed

(X) Involving ALL Functions

6-10 job functions per sustainability project

igotimes Expanding Team Capacity

1-10 full time employees, need 100s-1K+ engaged

⊗ Increasing Reporting Costs

\$185K-\$1.5M per year in reporting costs

= < 12% of supplier sustainability targets on track

University of Michigan and OrbAid collaborative research

Supplier Sustainability Requirements: Lessons Learned

Leverage Al-assistance > capacity

igotimes Advancing ALL Targets

- Quantify ALL Project Benefits
- 🚫 Increasing Project Quantity 🔷
- Create Project Business Cases

igotimes Involving ALL Functions

- Match Individual + Company Goals
- **Expanding Team Capacity**
- Generate Project Task Next Steps
- ⊗ Increasing Reporting Costs
- > OR Roll up + Share Site Project Results

Your existing team = delivers environmental efficency profits

University of Michigan and OrbAid collaborative research



### **CrbAid** Al Lessons Learned: How Al Can Accelerate Targets

#### Personalize high-ROI projects fast—no data input required





Step 2

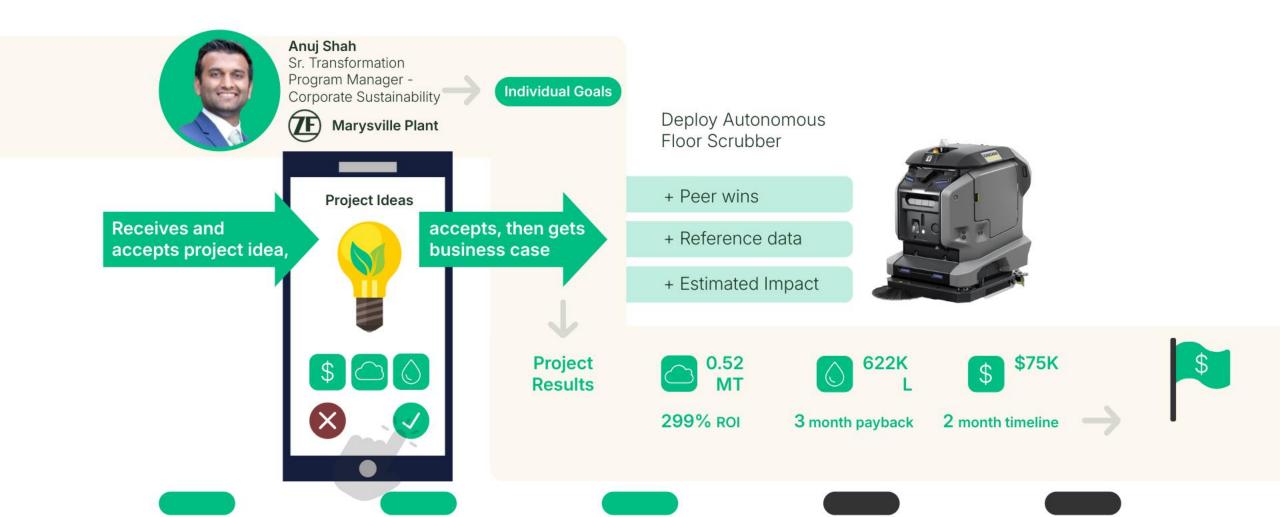


Step 3



### **CrbAid** Al Lessons Learned

### Empower site level project managers and bottom up reporting to executive management



### **CrbAid** Al Lessons Learned

#### Simplify project workflows—from idea to action—to boost profits













### A3Q



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### **Support Resources**

OrbAid complementary Al software tool access + support to accelerate your goals

Step 1. On your mobile phone, or internet device download app or goto

https://app.orbaid.com/enterprise-signup

Step 2. Schedule Support

Download Report



















