

Fuel Station Retail Industry 2017 Production, Segmentation, Consumption and Forecast to 2022

Fuel Station Retail Industry by Manufacturers, Production and Applications Research Report Forecast to 2020

PUNE, INDIA, May 18, 2017

/EINPresswire.com/ -- Summary

This report is an essential resource for service station retailers big and small looking to increase the productivity and attractiveness of their proposition to motorists across the globe. Research examines the key future trends that

will affect the forecourt, analyses the potential commercial benefits and drawbacks, identifies new and upcoming forecourt technologies and provides actionable recommendations that can help fuel retailers to plan future strategies.



GET SAMPLE REPORT @ <https://www.wiseguyreports.com/sample-request/1289861-future-trends-in-service-station-retail-2016-identifying-future-market-trends>

Research has identified six major trends that will affect the future of the fuel market over the next twenty years - fuel cell vehicles, connected vehicles, pump payment technologies, autonomous vehicles, advanced services and partnerships and electric vehicles.

Scope

- Electric Vehicles -The demand for electric vehicles is growing and this brings with it issues for fuel retailers as these vehicles have the potential to change the whole refuelling process and cause a significant decline in service stations across the globe as vehicle throughput declines.
- Fuel Cell Vehicles- Fuel cell vehicles will become increasingly popular as motorists move away from fossil fuel vehicles towards 2030, bringing opportunities for retailers as a new market opens.
- Connected Vehicles- Advances in in-vehicle technologies will bring motorists and fuel retailers' closer together, providing marketing and loyalty opportunities for fuel retailers.

- Services & Partnerships - As the purpose of the service station begins to change and competition intensifies, fuel retailers will need to provide new innovative types of services and create new retail partnerships to appeal to motorists and compete against new competitors.
- Pump Technology - New technologies for payment and marketing at the pumps will bring significant opportunities to boost fuel revenues and speed up the refuelling process as technologies continue to advance.
- Autonomous and Semi-autonomous Vehicles - Autonomous vehicles will change how motorists refuel and bring a whole new challenge for fuel retailers as focus shifts from motorists to manufacturers, as motorists become increasingly disengaged from the driving process.

Reasons to buy

- This report is an essential resource for service station retailers big and small looking to increase the productivity and attractiveness of their proposition to motorists across the globe by understanding future key trends which will affect fuel retailers at the forecourt over the next ten years and beyond.

Table of Content: Key Points

Overview

Fuel Market in 2016

Future Fuel Market Trends

Electric Vehicles

Fuel Cell Vehicles

The connected vehicle

New Services and Partnerships

Pump Tech

Autonomous vehicles

Recommendations

...Continued

ACCESS REPORT @ <https://www.wiseguyreports.com/reports/1289861-future-trends-in-service-station-retail-2016-identifying-future-market-trends>

Get in touch:

LinkedIn: www.linkedin.com/company/4828928

Twitter: <https://twitter.com/WiseGuyReports>

Facebook: <https://www.facebook.com/Wiseguyreports-1009007869213183/?fref=ts>

Norah Trent

Wise Guy Consultants Pvt. Ltd.

+1 (339) 368 6938 (US)/+91 841 198 5042 (IND)

[email us here](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/381795445>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2023 Newsmatics Inc. All Right Reserved.