

Drivkraft Sverige



**Drivkraft
Sverige**

About us

- Trade association for the fuel and charging companies
- Represent our members and partners with regard to cross industry matters
- Experts on fuel and charging
- Provide information, advocacy work and education



Our members



Our partners



NORDIC  STORAGE[®]



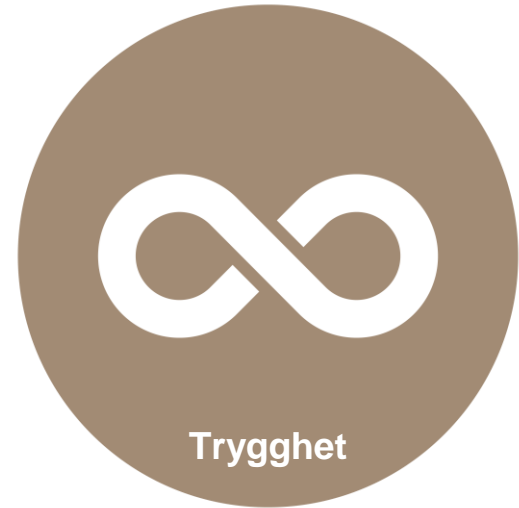
Our members and partners in figures

- 3000 energy stations for light and heavy vehicles
- Approx. 36% of the public fast chargers
- 4 refineries
- 21 central depots
- Turnover SEK 320 billion
- 13.000 employees



Our vision

Enable safe, competitive and sustainable mobility



Drivkraft Sverige strives to ensure that:

The right conditions are in place for the fuel and charging industry to make the transition from fossil to fossil-free products and services

Technology neutrality and a variety of solutions pave the way to sustainable mobility

Targets, rules & regulations, instruments and other measures are predictable and stable in the long term perspective

Rules & regulations are implemented in a lawful, competitive neutral and cost efficient way at both national and EU-level.

Competitive neutrality is applied between the different energy carriers

The security of supply is taken into consideration when introducing new or updated requirements



How we work at Drivkraft Sverige

Coordinate industry positions towards decision makers and other stakeholders

Execute knowledge raising activities internally as well as externally

Provide information about our industry with the aim of influencing and forming opinions

Monitor, analyse and influence rules & regulations, directives and other instruments

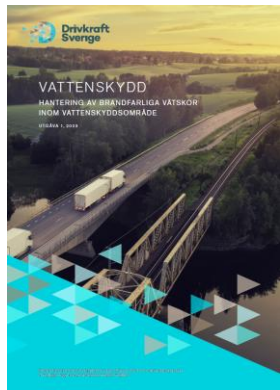
Provide general support and help with interpretations of new rules & regulations.

Participate in research projects to ensure that Swedish researchers have the necessary knowledge about our industry

Participate actively in standardisation work – at both national and international level

Define, collect and process statistics and key figures related to the fuel and charging industry

Educating and informing



HVO FAKTABLAD

HVO som och i blandning
HVO finns alltså som HVO100, som består av upp till 100% HVO. Det finns också blandade HVO som HVO70, HVO50 och HVO30. HVO70 innehåller 70% HVO och 30% fossila bränslen. HVO50 innehåller 50% HVO och 50% fossila bränslen. HVO30 innehåller 30% HVO och 70% fossila bränslen. HVO är ett bra val för att minska utsläppen av CO2 och för att bidra till en mer hållbar transportsektor.

Väljer du HVO?
HVO är ett bra val för att minska utsläppen av CO2 och för att bidra till en mer hållbar transportsektor. Det är också ett bra val för att minska utsläppen av svaveloxider (SOx) och partiklar. HVO är också ett bra val för att minska utsläppen av växthusgaserna (GHG) och för att bidra till en mer hållbar transportsektor.

Bränsle	CO2 (g/kWh)	SOx (g/kWh)	PM10 (g/kWh)	PM2.5 (g/kWh)	GHG (gCO2e/kWh)
HVO100	110	0,01	0,01	0,01	10
HVO70	110	0,01	0,01	0,01	10
HVO50	110	0,01	0,01	0,01	10
HVO30	110	0,01	0,01	0,01	10
Fossil diesel	270	0,1	0,1	0,1	100

Monitoring and coordinating



Influencing and forming opinions



Långsiktighet behövs i klimatpolitiken

Drivmedelsbranschen är positiv till den nya reduktionsplikten, men efterfrågar långsiktighet och förutsägbarhet i regeringens klimatpolitik skriver Jessica Alenius, vd Drivkraft Sverige

Försörjningen av drivmedel måste fungera i en kris



Current issues



Lower tax on renewable compared to fossil products



National plan for fuel safety

Reduce the risk of accidents by following up accident statistics and learning from incidents



Ensure that the Swedish Energy Agency is appointed responsible agency for the FuelEU Maritime package



More efficient permit processes for grid connection



Campaign "From gas station to energy station"



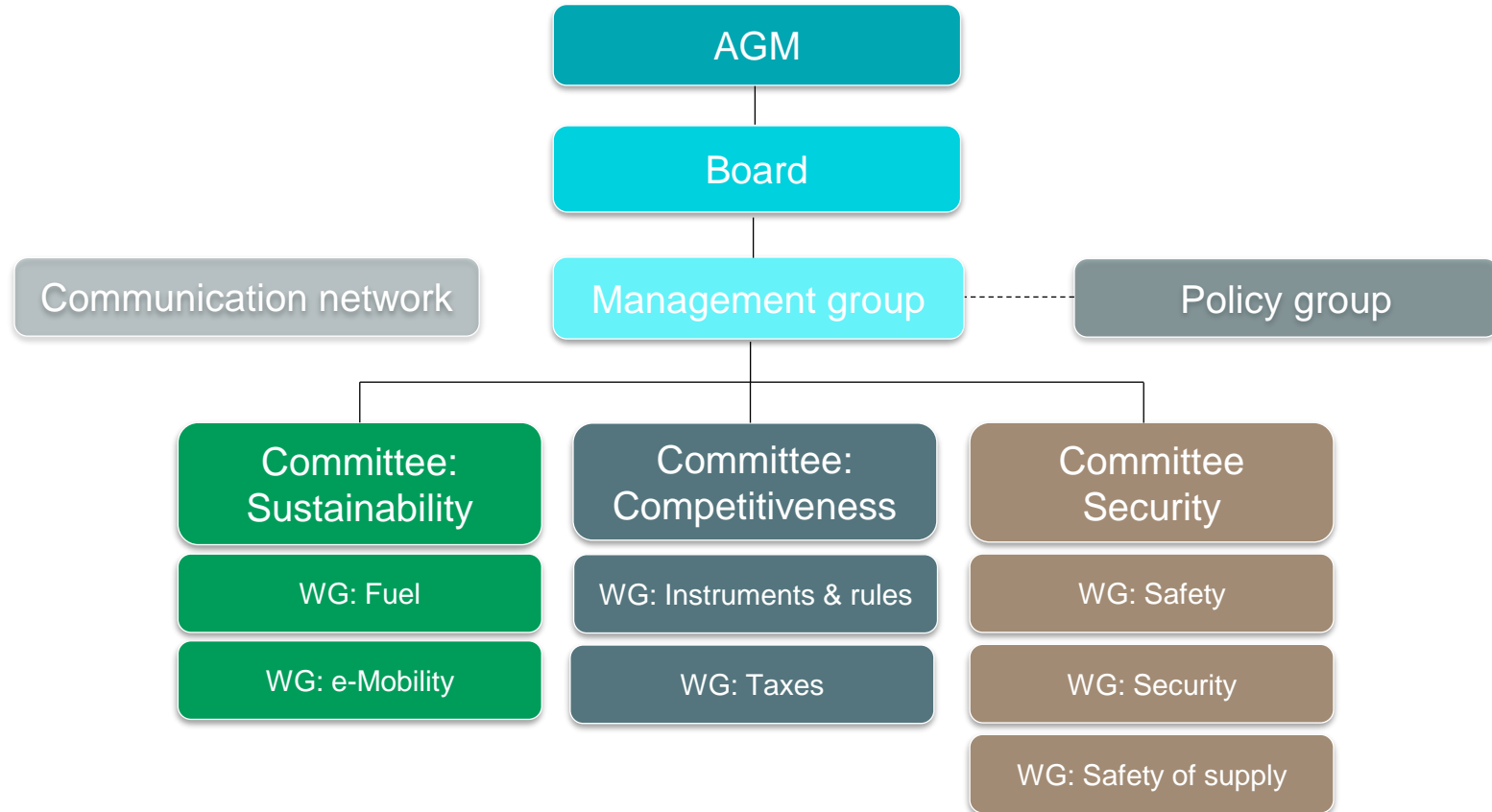
A stable and long term road traffic reduction mandate



Avoid fees being charged without a service being provided



Organisation



SPIMFAB

- SPIMFAB is a joint subsidiary within the fuel industry. The company runs a remediation program for gas stations that ceased operations between July 1, 1969, and December 31, 1994. On these properties, the company makes inventories, maps, and conducts soil investigations
- When necessary, SPIMFAB remediates and takes measures to manage the contaminated land



Släckmedelscentralen - SMC AB

- Släckmedelscentralen – SMC AB is a joint subsidiary within the fuel industry. The company was established in 1994 to meet current legislative requirements. The company aims to own and provide firefighting equipment and training to geographically selected rescue service organizations
- Businesses within the storage industry are offered the opportunity to sign agreements to supplement their preparedness in the event of a tank fire



Employees



Jessica Alenius



Thomas Schölin



David Sällh



Åsa Håkansson



Anders Norén



Charlotte Teglgaard



Martin Guldhed



Viktor Gunnarsson

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