

## APT, spol. s r.o.

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We are meeting our goals in the field of decarbonisation and low-emission transport

# **Tiny Hydrogen Refueling Stations**

### We offer:

- small HRS depots, designed for company fleets, service organizations, sales organizations, innovation centers and/or small shippards, are built with costs that are only a fraction of the public station price,
- slow refueling stations without cooling systems and with optimized demands on supply energy,
- stations, supplied with all required functional technological parts, including construction parts,
- services, which also include negotiations with concerned state administration bodies and processing of building permits,
- complex deliveries, ended up by commissioning under the consent of the inspection authorities, included operators training and putting the station into operation with the actual refueling of vehicles,
- the project lead time is approximately one year from the approved and negotiated order,
- for the season 2022 to 2024 the APT, spol s r. o. company offers following basic sets of small hydrogen filling stations:

output 18 kg of hydrogen / day filling pressure 350 bar or 700 bar, output 40 kg of hydrogen / day filling pressure 350 bar or 700 bar, output 100 kg of hydrogen / day filling pressure 350 bar or 700 bar, station operation is supported by telemetry and remote access to the control system.



Hydrogen fueling station at Vítkovice



Small hydrogen fueling station in ÚJV Řež



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The company APT, spol. s r.o. is also capable of offering a standard public hydrogen filling stations with full equipment.





Hydrogen refueling station at Neratovice

#### References:





































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