

NSW Hydrogen Strategy - Update on progress



60 actions for implementation including grant funding, concessions, exemptions, regulatory reviews and market studies to scale up a green hydrogen industry in NSW



Up to \$150M Hydrogen Hubs Initiative



\$20M Hume Hydrogen Highway



State-wide Infrastructure Masterplan



Exemptions & Regulatory Reviews



Green Ammonia



Progressing the **NSW Green Ammonia Market study**, in partnership with the Australian Hydrogen Council. Study will obtain pricing, competitiveness and locational information. Will be a guiding resource that informs government and investor decision making.

The **Hydrogen Hubs Initiative** is progressing with assessment of applications nearing completion. Aiming to announce grant recipients towards end of February 2023.

We are conducting targeted consultation on draft regulations for **green hydrogen exemptions** for network charges. Targeting gazettal of the regulation in early 2023. Hydrogen producers will be able to apply from then.

Released tender to appoint a consultant to deliver a state-wide **infrastructure masterplan** to assess relative merits of locations for large-scale hydrogen production and storage and distribution options for demand centres. Work to be completed in 6-9mths in 2023.

Applications for the **Hume Hydrogen Highway** initiative, delivered in partnership with Victorian Government, are currently under assessment. Aim to establish 4 refuelling stations and 25 hydrogen-powered linehaul trucks by 2025.

Under the **Renewable Fuel Scheme**, NSW has a legislated green hydrogen target to provide a financial incentive for hydrogen production. Work continues to finalise the regulation and rule by next year, aiming to commence the scheme in 2024.