



Curso de Hidrógeno Verde  
Oportunidades & Aplicaciones



# BIBLIOGRAFÍA

MÓDULO 1



TEMA	NOMBRE PUBLICACIÓN	LINK
Vector energético		<a href="https://www.iso.org/obp/ui/fr/#iso:std:iso:13600:ed-1:en">https://www.iso.org/obp/ui/fr/#iso:std:iso:13600:ed-1:en</a>
Hidrógeno como vector energético TECNOLOGÍAS PARA LA GENERACIÓN DE H2 verde	Tecnologías del Hidrógeno y perspectivas para Chile	<a href="https://www.4echile.cl/4echile/wp-content/uploads/2018/04/LIBRO-TECNOLOGIAS-H2-Y-PERSPECTIVAS-CHILE.pdf">https://www.4echile.cl/4echile/wp-content/uploads/2018/04/LIBRO-TECNOLOGIAS-H2-Y-PERSPECTIVAS-CHILE.pdf</a>

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INTRODUCCIÓN A LA CADENA DE VALOR	Cadena de Valor del Hidrógeno Verde	<a href="https://www.4echile.cl/recursos/cadena-de-valor-h2">https://www.4echile.cl/recursos/cadena-de-valor-h2</a>
TECNOLOGÍAS PARA LA PRODUCCIÓN DE H2	How is hydrogen produced?	<a href="https://www.eia.gov/energyexplained/hydrogen/production-of-hydrogen.php">https://www.eia.gov/energyexplained/hydrogen/production-of-hydrogen.php</a>
TECNOLOGÍAS PARA LA PRODUCCIÓN DE H2	<ul style="list-style-type: none"><li>- Enapter</li><li>- D7.7 Analysis on future technology options and on techno-economic</li><li>- Green Hydrogen Cost 2020</li></ul>	<a href="https://www.enapter.com/">https://www.enapter.com/</a> <a href="https://www.storeandgo.info/fileadmin/downloads/deliverables_2019/20190801-STOREandGO-D7.7-EIL-Analysis_on_future_technology_options_and_on techno-economic_optimization.pdf">https://www.storeandgo.info/fileadmin/downloads/deliverables_2019/20190801-STOREandGO-D7.7-EIL-Analysis_on_future_technology_options_and_on techno-economic_optimization.pdf</a> <a href="https://www.irena.org/-/media/Files/IRENA/Agency/Publication/2020/Dec/IRENA_Green_hydrogen_cost_2020.pdf">https://www.irena.org/-/media/Files/IRENA/Agency/Publication/2020/Dec/IRENA_Green_hydrogen_cost_2020.pdf</a>
TECNOLOGÍAS PARA EL ALMACENAMIENTO DE H2	Tecnologías del Hidrógeno y perspectivas para Chile Hydrogen Storage	<a href="https://www.4echile.cl/4echile/wp-content/uploads/2018/04/LIBRO-TECNOLOGIAS-H2-Y-PERSPECTIVAS-CHILE.pdf">https://www.4echile.cl/4echile/wp-content/uploads/2018/04/LIBRO-TECNOLOGIAS-H2-Y-PERSPECTIVAS-CHILE.pdf</a> <a href="https://www.4echile.cl/recursos/cadena-de-valor-h2">https://www.4echile.cl/recursos/cadena-de-valor-h2</a>



		<a href="https://www.energy.gov/eere/fuelcells/hydrogen-storage">https://www.energy.gov/eere/fuelcells/hydrogen-storage</a>
ANÁLISIS DE COSTOS DEL HIDRÓGENO	3rd Energy Transition report: Hydrogen's CO2 intensity, vehicles cost, refinery demand, growth markets, production costs and energy needs	<a href="https://www.rystadenergy.com/newsevents/news/press-releases/3rd-energy-transition-report-hydrogens-co2-intensity-vehicles-cost-refinery-demand-growth-markets-production-costs-and-energy-needs/">https://www.rystadenergy.com/newsevents/news/press-releases/3rd-energy-transition-report-hydrogens-co2-intensity-vehicles-cost-refinery-demand-growth-markets-production-costs-and-energy-needs/</a>
ANÁLISIS DE COSTOS DEL HIDRÓGENO	Path to Hydrogen Competitiveness	<a href="https://hydrogencouncil.com/wp-content/uploads/2020/01/Path-to-Hydrogen-Competitiveness_Full-Study-1.pdf">https://hydrogencouncil.com/wp-content/uploads/2020/01/Path-to-Hydrogen-Competitiveness_Full-Study-1.pdf</a>
USOS DEL HIDRÓGENO	Tecnologías del Hidrógeno y perspectivas para Chile	<a href="https://www.4echile.cl/4echile/wp-content/uploads/2018/04/LIBRO-TECNOLOGIAS-H2-Y-PERSPECTIVAS-CHILE.pdf">https://www.4echile.cl/4echile/wp-content/uploads/2018/04/LIBRO-TECNOLOGIAS-H2-Y-PERSPECTIVAS-CHILE.pdf</a>