



International Partnership  
for Hydrogen and Fuel Cells  
in the Economy

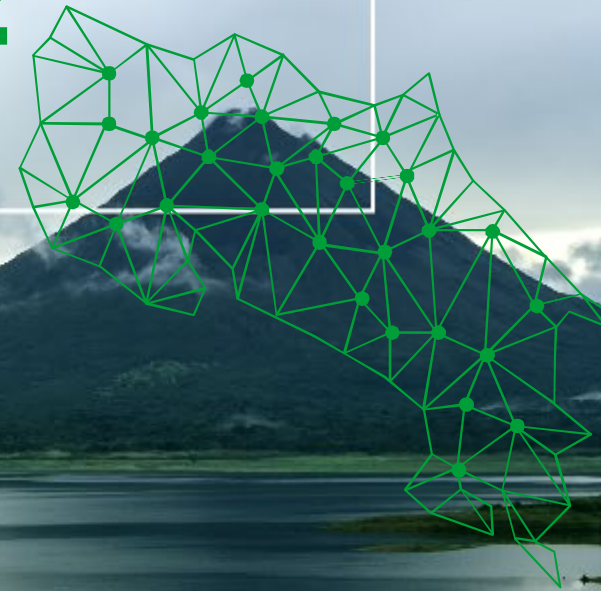
## ***Costa Rica* Update**

38<sup>th</sup> IPHE Steering Committee Meeting  
29 – 30 November 2022  
San José, Costa Rica

# Announcements / New Initiatives *Costa Rica*



## ESTRATEGIA NACIONAL DE **H<sub>2</sub> VERDE** DE COSTA RICA



# Announcements / New Initiatives *Costa Rica*



- Costa Rica commits to an absolute maximum of net emissions in 2030 of 9.11 million tons of carbon dioxide equivalent (CO<sub>2</sub>e) including all emissions and all sectors covered by the corresponding National Greenhouse Gas Emissions Inventory.

## ENERGY

Costa Rica's contribution is focused on accelerating the electrification of different uses in the country, limiting and reducing the use of fossil fuels, promoting energy efficiency and innovating in energy sources.

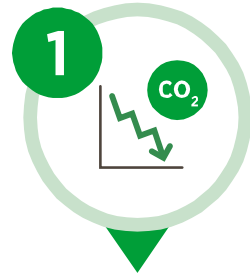
# Announcements / New Initiatives *Costa Rica*

## VISION

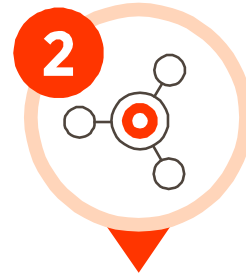
"Costa Rica produces green hydrogen competitively, taking advantage of its renewable electricity matrix, contributing to the decarbonization of the transportation and industrial sectors, energy independence and economic growth, and is positioned as a regional hub of knowledge and technology.



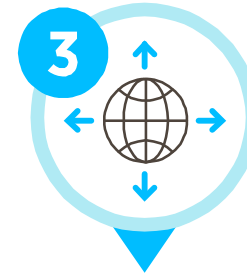
# Announcements / New Initiatives *Costa Rica*



**DECARBONIZATION OF THE  
TRANSPORT SECTOR AND  
THE INDUSTRY**



**DEVELOPMENT OF A  
TECNOLOGY HUB**

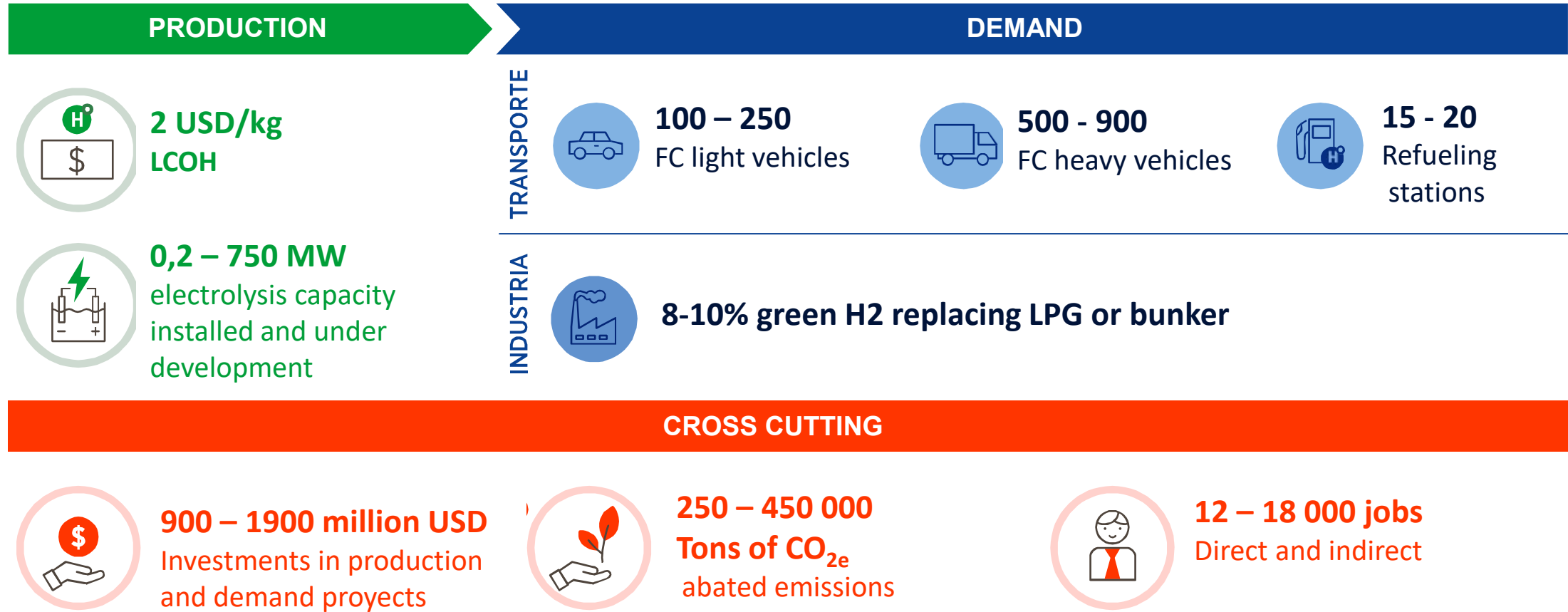


**HYDROGEN EXPORT**



**ENABLING CONDITIONS**

# Announcements / New Initiatives *Costa Rica*



# Thank you



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