

**Table 1-3: Project Conceptualisation – Useful Resources.**

General	Setting up a FCB Project	Information to assist Communications
<ul style="list-style-type: none"> <li>• Knowledge of Local/Regional/National zero and low emission vehicle policies. For example:               <ul style="list-style-type: none"> <li>➢ The “Clean Vehicles Directive” on the promotion of clean and energy-efficient road transport vehicles has recently been revised. It is going to impact on the procurement strategies of PTAs/PTOs: <a href="https://eur-lex.europa.eu/legal-content/EN/ALL/?uri=CELEX:32009L0033">https://eur-lex.europa.eu/legal-content/EN/ALL/?uri=CELEX:32009L0033</a></li> </ul> </li> <li>• The FCH JU (now the Clean Hydrogen Partnership) has co-funded the major FCB demonstration projects under the 7<sup>th</sup> Framework Programme and Horizon 2020. It can be expected that its work is going to continue under Horizon Europe (2020 - 2027), particularly in terms of promoting “hydrogen regions”: <a href="https://www.clean-hydrogen.europa.eu/index_en">https://www.clean-hydrogen.europa.eu/index_en</a></li> <li>• Basic properties of hydrogen including comparisons with other energy carriers/fuels: <a href="http://www.h2data.de/">http://www.h2data.de/</a></li> </ul> <p>Dedicated resources for Funding, Planning and Procurement can be found in corresponding tables in the following chapters.</p>	<ul style="list-style-type: none"> <li>• Visiting and talking to experienced cities in your country/elsewhere in the EU</li> <li>• Knowledge Briefs in 9 European languages: <a href="https://www.uitp.org/publications/fuel-cell-buses-best-practices-and-commercialisation-approaches/">https://www.uitp.org/publications/fuel-cell-buses-best-practices-and-commercialisation-approaches/</a></li> <li>• An “Operators Guide’ to Fuel Cell Bus Deployment” can be found on <a href="https://fuelcellbuses.eu/projects/jive-2">https://fuelcellbuses.eu/projects/jive-2</a></li> <li>• More reports from JIVE and JIVE 2 will become available over the coming months at <a href="https://fuelcellbuses.eu/projects/jive">https://fuelcellbuses.eu/projects/jive</a> and <a href="https://fuelcellbuses.eu/projects/jive-2">https://fuelcellbuses.eu/projects/jive-2</a>. They will include details on the different local projects, such as FEBUS in Pau (France) as part of JIVE 2: <a href="https://fuelcellbuses.eu/public-transport-hydrogen/brochure-fuel-cell-bus-pau-busworld-2019">https://fuelcellbuses.eu/public-transport-hydrogen/brochure-fuel-cell-bus-pau-busworld-2019</a></li> <li>• Reports from CHIC project for FCB demonstration (2010 – 2016): <a href="https://fuelcellbuses.eu/projects/chic">https://fuelcellbuses.eu/projects/chic</a> including:               <ul style="list-style-type: none"> <li>➢ Recommendations for Hydrogen Infrastructure in Subsequent Projects</li> </ul> </li> <li>• Reports from the NewBusFuel project on large scale HRSs, including a Guidance Document: <a href="http://newbusfuel.eu/publications/">http://newbusfuel.eu/publications/</a></li> </ul>	<ul style="list-style-type: none"> <li>• Further reports from CHIC project at <a href="https://fuelcellbuses.eu/projects/chic">https://fuelcellbuses.eu/projects/chic</a> including:               <ul style="list-style-type: none"> <li>➢ Influencing factors to the acceptance of fuel cell and hydrogen technologies in public transport (focussing on bus drivers, stakeholders and the general public)</li> <li>➢ Extract from the above report with key learnings</li> <li>➢ Issues of concern to external stakeholders and critics and pathways to their resolution; also includes an update of this report regarding changing views after two years</li> </ul> </li> <li>• “People, Transport and Hydrogen Fuel: Guidelines for Local Community Engagement when Implementing Hydrogen Powered Transport”, from the HyFLEET:CUTE project (2006 – 2009) <a href="https://fuelcellbuses.eu/publications">https://fuelcellbuses.eu/publications</a></li> <li>• “Sustainability Assessment of FCBs in Public Transport”, March 2018 <a href="http://www.mdpi.com/2071-1050/10/5/1480/pdf">http://www.mdpi.com/2071-1050/10/5/1480/pdf</a></li> </ul>