| Table 3-5: | Procurement – Useful Resources. |
|------------|---------------------------------|
|------------|---------------------------------|

| Resources | Where to find the Resources |
|--|--|
| Talking to FCB and HRS suppliers and question them on their product specifications and experiences | For lists of suppliers see: <u>https://fuelcellbuses.eu/suppliers</u> or search the membership list of: <u>https://www.hydrogeneurope.eu/directory/industry</u> If possible, visit their factory and use your performance criteria to question them on performance. |
| Talking to and/or visiting sites with operating FCBs and HRSs | For JIVE/JIVE 2 sites see: <u>https://www.fuelcellbuses.eu/projects/jive</u> and <u>https://www.fuelcellbuses.eu/projects/jive-2</u> The authors of this report can provide personal introductions, see their e-mail addresses on page 2. |
| Reports from JIVE/JIVE 2 and from other ongoing and from completed projects | On <u>https://fuelcellbuses.eu/publications</u> for example: Operators' guide to fuel cell bus deployment (JIVE/JIVE 2) Documents with collation of training materials for staff involved in bus operation, for HRS users and for first responders will become available in 2024. |
| Other reports on planning for HRSs | On <u>https://fuelcellbuses.eu/publications</u> for example: Recommendations for hydrogen infrastructure in subsequent projects (CHIC) On <u>https://cordis.europa.eu/project/id/671426/results/</u> (Reports from the NewBusFuel project) for example: Guidance document on large scale hydrogen bus refuelling Strategies to ensure adequate redundancy Agreed definition of availability for bus depot fuelling stations and recommendations |