



Hydrogen Valley Summer School List of Criteria

| Criteria | Points possible | Points received | Description |
|---|--|-----------------|-------------|
| 1. Location: Choose a location for your hydrogen valley. | 15 | | |
| 2. Focus: Choose your own archetype as a guideline | 5 | | |
| 3. Make sure you cover multiple steps of the value chain from hydrogen production to storage, transport, and off-take | 15 | | |
| 4. What to do with the hydrogen? Define the various end sectors | 10 | | |
| 5. You can't build a hydrogen valley on your own. Make a list of partners and stakeholders involved. | 15 | | |
| 6. Make your hydrogen valley a success. Make sure you meet at least 3 of the 5 following key success factors and explain in 1 or 2 Alinea's for each single success factor how you deal with it | 15 (5 for each, 15 maximum. Also when more than 3 success factors are described) | | |
| 7. Sustaining your hydrogen valley project. Describe what next steps you take to keep it successful. | 15 | | |
| 8. Breaking down barriers. Describe your main barriers and how you will overcome them | 10 | | |
| Total | 100 max. | | |