

H2CoVE – building local ecosystems for H2 skills

Duration: 1st March 2024- 28th February 2028

Funded by Erasmus +
Centres of Vocational Excellence

Objective: to equip the European workforce with the right and necessary **high quality** vocational skills for **industries** in the emerging value chains for a hydrogen economy, through creating regional skills ecosystems.

Partners: (Norway, Netherland, Austria, Estonia, Ukraine)

1. VESTLAND FYLKESKOMMUNE (VCC)
 - 1a Higher technical college, Vestland
2. HOGSKULEN PA VESTLANDET (HVL)
3. STICHTING NEW ENERGY COALITION (NEC)
4. FEN RESEARCH GMBH (FENR)
5. INSTITUTE OF HIGHER EDUCATION KING DANYLO UNIVERSITY (KDU)
 - 5.a King Danylo Vocational College (KDVC)
6. TALLINNA TEHNIKAÜLIKOO (TALTECH)
7. SKYCORP OU (SKYCORP)
8. Stichting Hanzehogeschool Groningen (HUAS)
9. FACHHOCHSCHULE KUFSTEIN TIROL BILDUNGS GMBH (FH-KU)
10. KLASSE!FORSCHUNG- BILDUNG TRIFFT FORSCHUNG & INNOVATION (KF)
11. HTL KRAMSACH, GLAS UND CHEMIE (HTL)
12. FEN SUSTAIN SYSTEMS GMBH (FENS)
13. PRECARPATHIAN ECO ENERGY CLUSTER (PEEC)
14. STICHTING NOORDERPOORT (NC)
15. HARIDUS- JA TEADUSMINISTEERIUM (EAVA)
16. TARTU LINN (VOCO)
17. STICHTING REGIONAAL OPLEIDINGEN CENTRUM DRENTHE (DC)
18. SUSTAINABLE ENERGY AS (KS)
19. SAGA FJORDBASE AS (FB)

