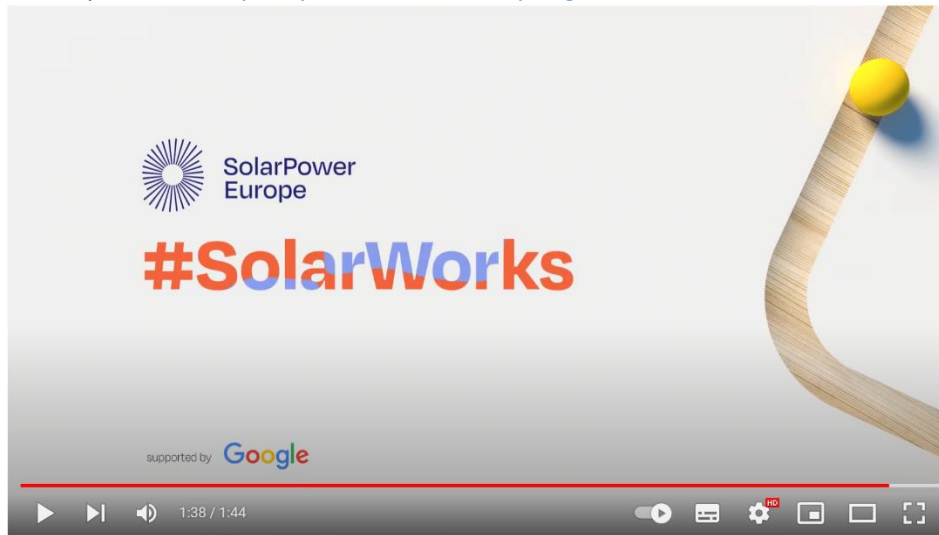


The new [SolarWorks](#) platform: [ECOVM](#) is part of it with [INES-PFE](#) (the French national institute for solar energy)

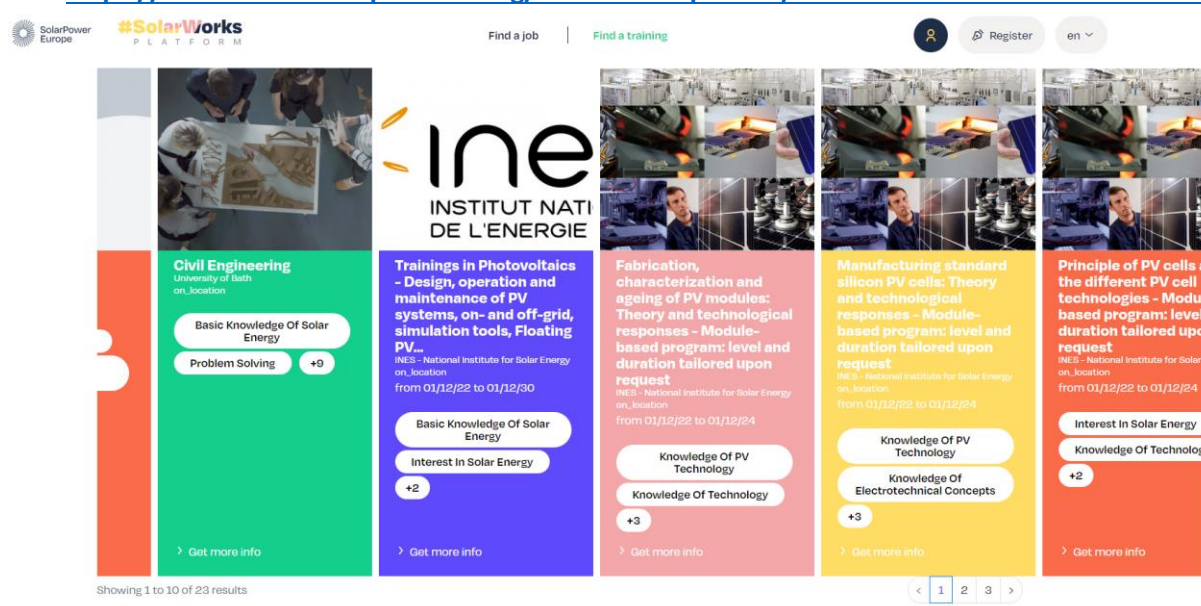
“Time to join the solar revolution”. That is the motto of the new [SolarWorks platform](#), by [@SolarPower Europe](#), where you can find the jobs or **trainings in the solar field**, including **Photovoltaics** whom manufacturing chain is part of **Microelectronics** sector.

To know more about this platform: <https://youtu.be/wsoJoOqIFGg>



As an **educational partner** of the platform and a reference center for professional training in the solar sector, [INES-PFE \(the French national institute for solar energy\)](#) offers more than 50 professional trainings: photovoltaic, thermal and the buildings' energetic. Among them, find **new courses, developed in the framework of European project ECOVM**: these unique training courses are intended for a **scientific audience**, in particular for technicians and engineers working in the **PV industry research and development**, aiming to **upskill** their expertise according to the **latest research and industrial progresses and trends**.

See: <https://www.solarworksplatform.org/educational-partner/ines-national-institute-for-solar-energy>



#solarjobs #EU Vocational Skills #REPowerEU #Solarenergy #Photovoltaics #Microelectronics #Training #upskilling #PactForSkills #ECOVM #INES