

Editorial

The pursuit of so-called "green jobs"—employment that contributes to protecting the environment and reducing humanity's carbon footprint—will be a key economic driver of the 21st century. "Climate-proofing" the global economy will involve large-scale investments in new technologies, equipment, buildings, and infrastructure, which will provide a major stimulus for much-needed new employment and an opportunity for retaining and transforming existing jobs. The number of green jobs is on the rise. The potential for green jobs is immense.



Construction jobs, transportation industry and auto manufacturing are cornerstones of modern economies, but it also has the fastest-rising carbon emissions of any sector. Modern rail and urban transit systems offer a greener alternative and will create new green jobs. Recycling and remanufacturing jobs, agriculture and forestry worldwide number many millions new jobs opportunities. There is additional job potential in efforts to adapt to, and cope with, climate change.

Governments need to establish a firm framework for greening all aspects of the economy, with the help of targets and mandates, business incentives, and reformed tax and subsidy policies. It will also be critical to develop innovative forms of technology transfer to spread green methods around the world at the scale and speed required to avoid full-fledged climate change. Cooperative technology development and technology-sharing programs could help expedite the process of replicating best practices.

To provide as many workers as possible with the qualifications they will increasingly need, an expansion of green education, training, and skill-building programs in a broad range of occupations is crucial.

Dissemination

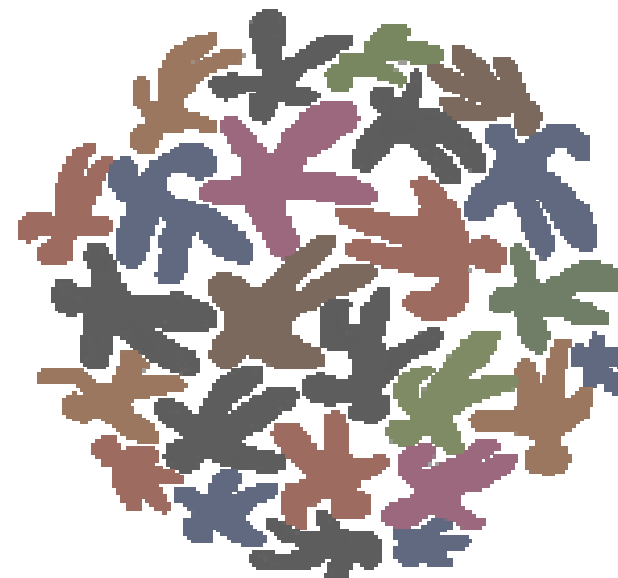
- System of references, competences, training concerning the 6/8 chosen professions
- Tools for professional guidance
- Handbook for teachers and trainers
- Website / Web 2.067.545.01
- Workshops
- Conférences
- QR Code



www.shivaa-greenjob.eu



Chain of Inclusion



www.shivaa-greenjob.eu



WHO OR WHAT IS SHIVAA-GREENJOB

Shivaa Green Job, technology project

Rationale behind the project:

Professions in the field of the environment (water, waste, recycling, energy efficiency, alternative transportation, maintenance, management of natural areas) are vectors for integration and qualification for unemployed people, even with low qualifications. (Unemployed, 45 years and +, people with no or low qualifications, women, disabled people, ...).

Innovative activities which were carried out in Europe (guidance, training, «sites for inclusion»...) are often ignored and undervalued. The lack of diffusion and capitalization leads to an important loss of social, economic and environmental efficiency.

People responsible of job agencies, actors for training and guidance have often a lack of knowledge concerning these new carriers.



Impact:

- Reinforce the competences for the different target groups.
- Creation of a 'Chain of Inclusion', integrating actors such as: employment agencies, social workers, teachers, trainers, enterprises with the aim to facilitate the competitiveness, in order to enhance the chances of integration for unemployed people and fight against discrimination.
- Promote innovative actions and transfer this new knowledge to all professionals involved in the chain of inclusion

PROJECTS PARTNERS

MPS (France)



MPS (France) Maison de la Promotion Sociale Aquitaine, MPS (France) Maison de la Promotion Sociale Aquitaine, develops training activities in many areas, from orientation to the employability, through the re-acquisition of general knowledge, preparation for new skills.
Artigues-près-Bordeaux

COMUNICA (France)



Communica Sàrl – Agence de communication et d'événementiel Cenon

AQUITAINE CAP METIERS (France)

Regional association for education, learning and job orientation
Bordeaux



ONAGEB Zaragoza (Spain)



ONAGEB.SPAIN.S,L is a young company with entrepreneurial spirit made by a team of dedicated professionals with high capacity. Our work revolves around teaching language, adult education and development initiatives generally proposed by the European Commission.

ITCL (Spain)



Instituto Tecnológico de Castilla Y Leon
Burgos

ILMTEC (Germany)



Ingenieurgesellschaft Dr. Prueger & Partner
Gotha

ANETEA (Cyprus)



Larnaca District Development Agency
VoroClini / Cyprus

ACG (Romania)

ACG Agentia de Consultanta Generala srl
Bucarest



SwissMedia (Switzerland)

Swiss IT & Multimedia Association
Vevey



PRODUCTS AND OUTCOMES

- Analysis of the breaks, levers, needs, good practice guidance, training and employability
- Setting up of an experimental platform for orientation, qualification and integration for the target group
- Production of tools for vocational guidance, employment reference/skills/training and a guide of good practices and teaching methods (CQF, VAE)

