

DAYS 12 - 15 October 2015

Connecting People for Green Skills

Adressing green skills shortages and training needs in the construction sector





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(Oct 2014 -March 2016)













Territorial Pact for

Employment

in La Ribera;

Valencia (ES)





de Empresarios de la Construcción

(ES)

(PL)





(DK)

(LT)







- The construction sector is responsible for 40% of CO² emissions.
- Its companies and workforce has been severely affected by the economic and financial CRISIS over the EU
- 2x1 OPPORTUNITY: green revolution + green jobs.

Don't distance this sector from the market; rather make the most of this time to move towards sustainable and competitive construction that generates new jobs specialising in new market demands

 But, workforce lack of green skills to accomplish with the transition to a greener economy



13th European Week of Regions and Cities

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"To detect the work and training factors that make it impossible for the construction sector professionals to get green jobs that require new qualifications and skills".

ADVANTAGES:

- Foster recovery + employability in the construction sector.
- > Define new model of sustainable and competitive construction.
- > Define a professional profile adapted to green job demands.
- Create training modules to cover the gap between new demand & supply
- > Provide employment services with new tools (catalogue of new market offers, training, technological tool to link supply & demand).
- > Set up a network of entities and professionals to monitor new market niches and to foster joint initiatives in sustainable building.







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- DIAGNOSE EU construction sector
- •IDENTIFY BEST PRACTICES developed
- •DIAGNOSE the professional situation of construction WORKFORCE based on new competitive market demands and criteria of equal opportunities
- •SYNTHESIS REPORT + CATALOGUE OF NEW EMPLOYMENT OPPORTUNITIES

Analysis and detection of **Adapting** sector supply/ demand

- •STUDY LABOUR FORCE
- STUDY GREEN JOBS DEMAND
- EXPERT COMITEE
- •CATALOGUE OF JOB OFFERS (available to public employment services, sector associations, job placement entities, etc, which will point to green employment niches)
- •TECHNOLOGICAL PLATFORM to link market supply and demand



HOW

opportunities

- •TRAINING MODULES: specific training courses and work placements in sector companies to correct green skills shortages.
- EDUCATIONAL GUIDES for each speciality detected will be made available to entities dedicated to training and employment services

Training

Set up competences and skills profiles

- •LIST OF SKILLS: list professional personal and green skills + aptitudes & motivation.
- SKILLS PROFILE: Create a professional profile adapted to new job demands / improve the employability of job seekers by designing insertion paths to adapt their work to new market offers.



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WHEN?

(Oct 2014 - March 2016)

• RESEARCH ON EU CONSTRUCTION SECTOR | MARCH 15

- + SYNTHESIS REPORT
- + CATALOGUE OF NEW EMPLOYMENT **OPPORTUNITIES**
- ADAPTING SUPPLY & DEMAND | JULY 15
 - + CATALOGUE OF JOB OFFERS
 - + TECHNOLOGICAL PLATFORM (supply & demand)
 - •SET NEW COMPETENCES AND JOB PATHS | OCT 15
 - + LIST OF SKILLS (LABOUR EVALUATION)
 - + SKILLS PROFILE (INSERTION PATHS)

- **❖** EMPLOYMENT & JOB **PLACEMENT SERVICES**
- CONSTRUCTION **SECTOR ASSOCIATIONS** & COMPANIES
 - **❖ TRADE UNIONS**
- TRAINING SERVICES
 - **WORKERS**



- + SPECIFIC TRAINING MODULES •TRAINING
- + EDUCATIONAL GUIDES **FEB 16**



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