



Peer Country Comments Paper – FRANCE Peer Review on "In-work progression – approaches and challenges" Manchester, UK, 26-27 March 2018

Activity rate, poverty rate and wage progression: can we hit multiple targets in one go?

Héloïse Petit CLERSÉ (Lille University, CNRS) and CEET Labour market situation in France since 2010 (1)

Employment trend :

Constant (moderate) job creation Constant increase in active population

Steadily high unemployment

Pay trend:

✓ Slow growth

Labour market situation in France since 2010 (2)

- > To what extent is in-work progression an issue?...
 - ...given that the (hourly) minimum wage is more than 60% of the median wage
 - Relatively high hourly wage does not prevent from low monthly wage
 - Some employees are stuck in low wages for long periods of time

Assessment of the policy measure (1)

 Financial incentive to work (FIW): similar active labour market policies exist in France and UK:

"Prime d'activité" (activity bonus)

A requestable allowance means-tested against household revenue and paid monthly

Assessment of the policy measure (2)

- What can we learn from the French debate over FIW?
 Focus on their potential detrimental effect on activity rates
 - The role for degressive benefits
 But we should not forget there are other obstacles to return to work
 - > The necessity for individualised support

 Different worker profiles must be taken into account
- The necessity to take into account employer strategy

Assessment of the policy measure (3)

In the end,

the focus of existing FIW policies is to get people to work Yet, these policies also aim to reduce poverty

We should be careful if we want to add in-work progression as a third goal

Assessment of future progression policy development

* Potential drawbacks in policy design

- ✓ Consider take-up rate among the objectives
- ✓ Consider the gender dimension in means-testing against household OR individual income
- Consider the quality of the match as well as its existence
- Policy evaluation raises important methodological challenges