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# Discussion of "A practical Guide on the use of labour market information for matching and anticipation of skills"

Cedefop - ETF - ILO Validation Seminar on Methodological Guides for Skills Anticipation and Matching Prague, 6-7 March 2014



## The good



## What is the guide about

- Implementing LMI in order to avoid skill mismatch
- Discussing the 'skill mismatch': causes, consequences and its prevention (Chapter 2)
- How to measure skills: use of classifications; data sources; indicators (Chapter 3)
- Dissamination and use of LMI (Chapter 4)



## The good parts ...

- Well written and explained.
- It does not only contain information on how the LMI can be identified and from which data sources can be drawn; but also how a 'network' of stakeholders is build up to use, validate and support the LMI.
- Comprehensive, yet easy to understand.



### The bad



## Some improvements ... (1)

#### Give advice on implementation phases:

- What are parts that a country likely to start out with?
- What are feasible next steps?
- What are optional elements, and what do they add?

#### **Related:**

Various parts are explained much shorter (sector-based; forecasting) and might appear less important.



## Some improvements ... (2)

#### On measuring skill supply and demand

Among the indicators often either **dynamics** or **levels** are discussed. A first step should always be to document the levels of a statistics (e.g. the average hourly wage), then its dynamics - if available (e.g. the change of the average hourly wage).

A useful step might also be (in many cases) to explore the **distribution** of a statistic (beyond the simple mean)



## Minor points ... (1)

There is a elaborate discussion on the use of vacancies. One could add a discussion on **vacancy surveys** (as an alternative to relying on PES). They might, however, be encompassed in a employer skill survey.

Administrative data are very useful (as is discussed), they do have weaknesses even in the variables that they include as a 'by-product' (e.g. occupations or hours employed in social insurance data).



## Minor points ... (2)

There is nothing said about **data protection** to insure that responses are not abused (taken from surveys / generated by linking administrative and survey results).

Maybe it should not be in this guide, but shouldn't we be worried about this?



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## The ugly



## 'Ugly truth': you will have to work

- 1. How well does the guide allow countries to understand and implement LMI to avoid mismatch?
- 2. Is the guide 'user friendly' and understandable to the target group?

Please give your recommendations / points!



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