## The Future EU PP Data Architecture



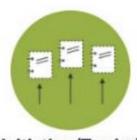
Credit: Harpcolumn.com



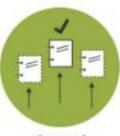
#### Who is buying what, from whom, for what price?



**Planning** 



Initiation (Tender)



Award



Contract

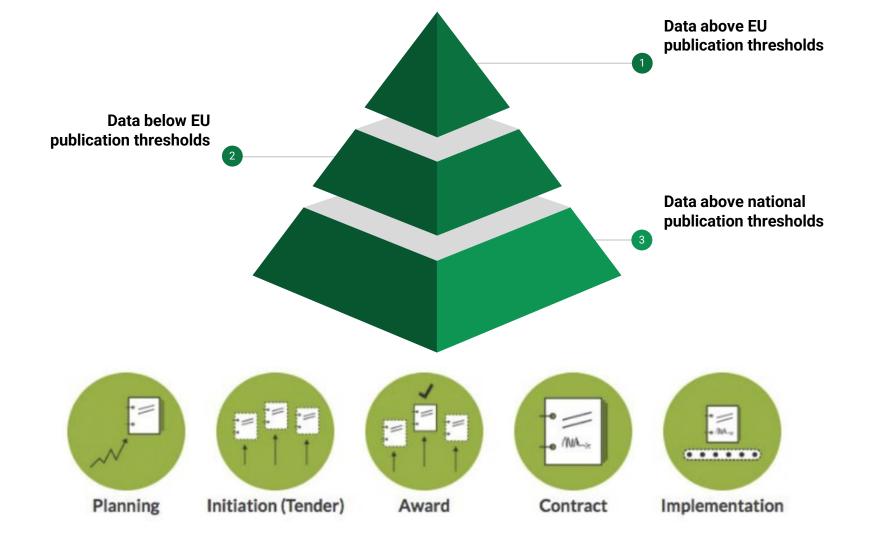


Including:
Budgets
Project plans
Procurement plans
Market studies
Public hearing info

Including:
Tender notices
Specifications
Line items
Values
Enquiries

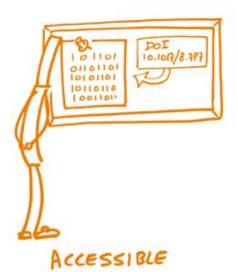
Including:
Details of award
Bidder information
Bid evaluation
Values

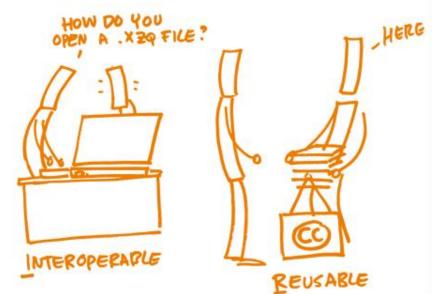
Including: Final details Signed contract Amendments Values Including:
Payments
Progress updates
Location
Extensions
Amendments
Completion or
Termination info



# DATA PRINCIPLES









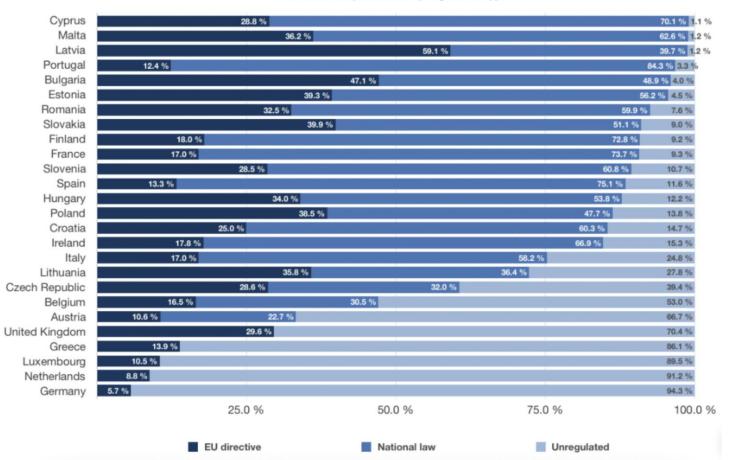


What are we worried about?



#### How far is the vision?

Government purchases by regulation type



# Will eForms save the day? Good is not good enough when better is expected. Lou Lamoriello

#### Why?

Two-tier implementation is not enough for big data generation for deployment of new technologies

Lack of strict mandate impede the scope of coverage

The format and publication methods not good enough for market intelligence

What are we excited about?



### First, the Public Procurement Data Space

It can help the purpose-driven data publication, especially for policy target tracking (i.e. Single Market Scorecard redefined)

It can incentivize beyond eForms data sharing & publication

It can harmonize beyond mandatory data publication expectations

### Second, the Open Data Directive (PP as High-Value Dataset)

It is a major opportunity for clarifying expectations of what's needed to collect and publish

It can offer strong wind to the sails of the PPDS

It can boost the levels of publication to power procurement data markets

### Third, the uptake of Open Contracting Data Standard

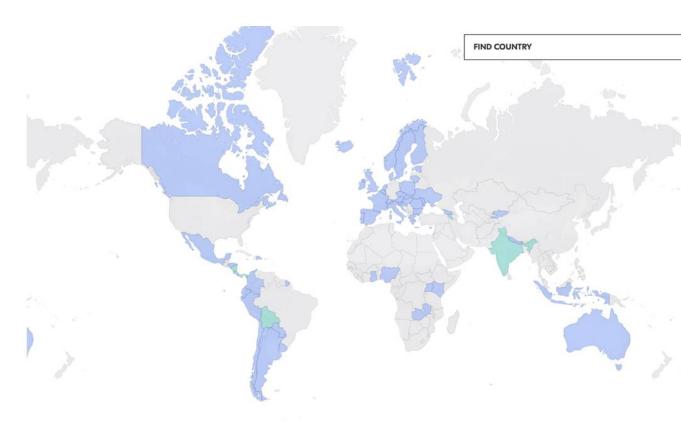
#### Worldwide

Table view ∰ Map view ♦

Explore where open contracting is taking hold. Who is publishing open contracting data. Who has committed to implementing data. And how is open data being used.

More on our regional work.







"Our databases were a black box. We needed to create proper data governance to improve our data quality."

Paul Proaño SERCOP, Ecuador



"With the Open Contracting
Data Standard it was like
asking me to dig an Olympic
pool and giving me an
excavator instead of a
teaspoon."

Juan Pane Paraguay



We noticed the added value of making our data more publicly available. We want people to use our data, because it is more accurate, validated data.

Hans Minkes
TenderNed, Netherlands



About the Open Contracting Data Standard

Find out more



Implement the Data
Standard
Find out more



Use open contracting data

Find out more



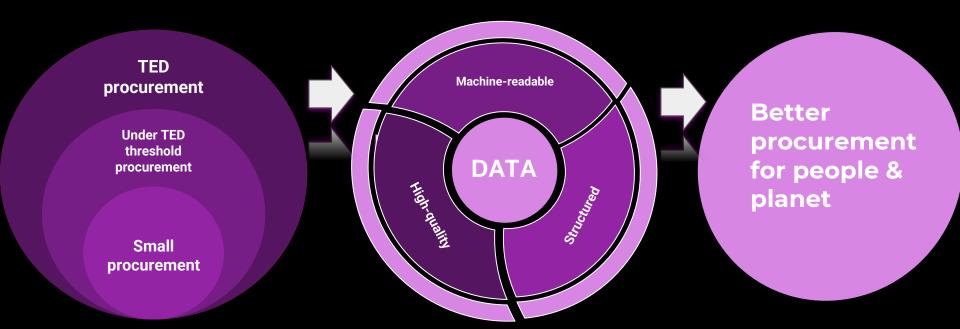
Tools and guidance
Find out more



In practice
Find out more



Who is publishing
Find out more



# DATA COVERAGE ACROSS THE PUBLIC PROCUREMENT PROCESS





No silver bullets, but togetherness is, perhaps, closest to it



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# OPEN CONTRACTING PARTNERSHIP