

Solution for Wind Farm Management

eWIND



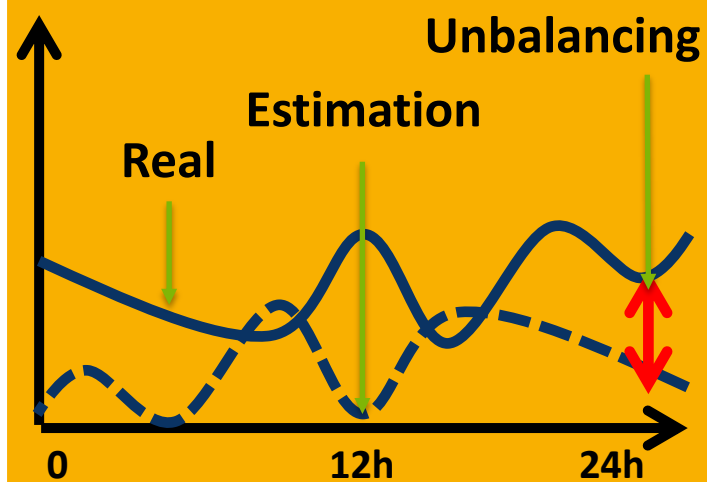
VISENERGIA

Tomasz Forc
October, 21st 2015, Berlin

Renewable Energies

OPTIMALISATION

**Loss due to
unbalancing of Energy
production**

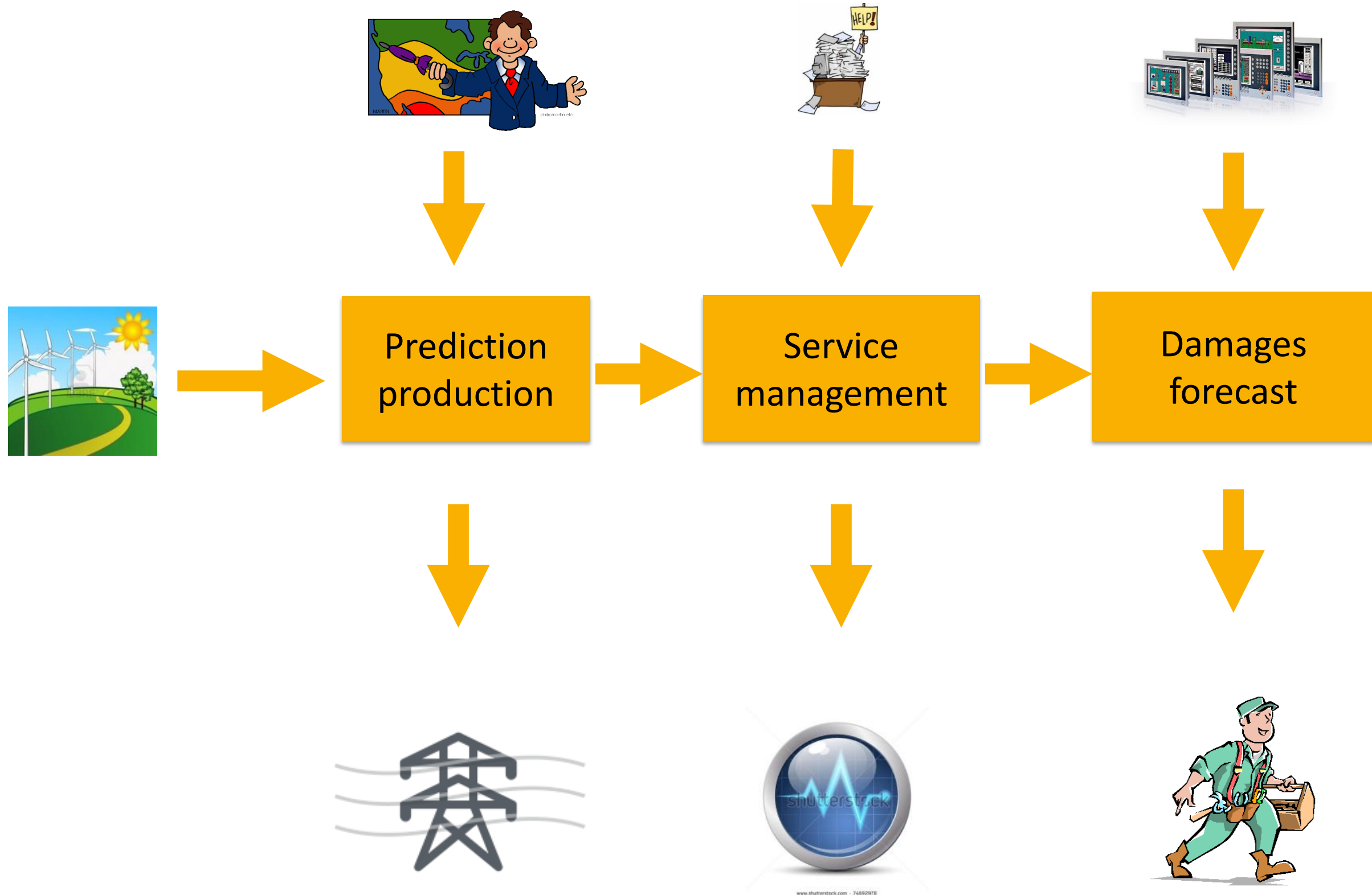


**Losses resulting from
failures and
downtime**



**High
Service
costs**





COSTS REDUCTION

Reduce costs of
balance
losses

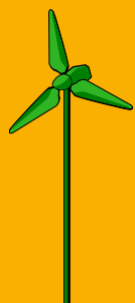
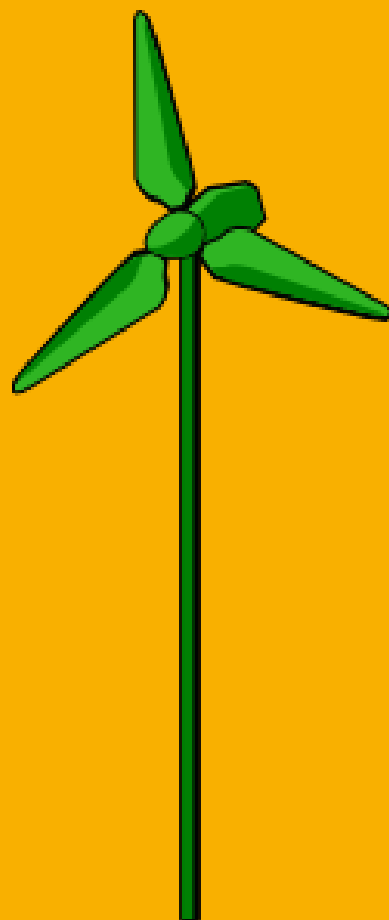
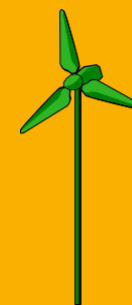


Reduce
service
costs



Lower
downtime
costs



PRODUCTION POWER**128 GW****2014****392 GW****2030****RANGE OF CUSTOMERS****WIND FARM
OPERATORS****SERVICING
TEAMS****DISTRIBUTION
SYSTEM
OPERATORS****WIND SCADA
PRODUCERS**

COMPETITIVE ADVANTEGES

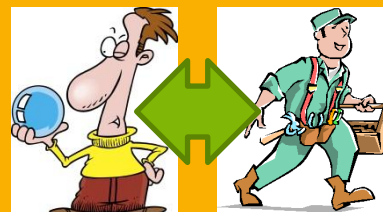
**Wind Turbine
Failure
forecast**



**High
prediction
quality**



**Prediction
used service
data**



**Cloud
computing**



**Mobile
version**



POLAND**GERMANY****JAPAN****SPAIN****GREAT BRITAIN****CHINA****ITALY****FRANCE****GRECE****TURKEY****SOFTWARE as
a SERVICE****LICENCE
SELLING****MARKETING**



IRENEUSZ BIAŁKOWSKI
CEO

*15 Years in IT Business as CEO
and Project management*



JERZY WACHUŁKA
System Designer

*30 Years in energy business and
software development*



TOMASZ FORC
Sales nad Marketing





*17 Years in energy market and
IT Project management*



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