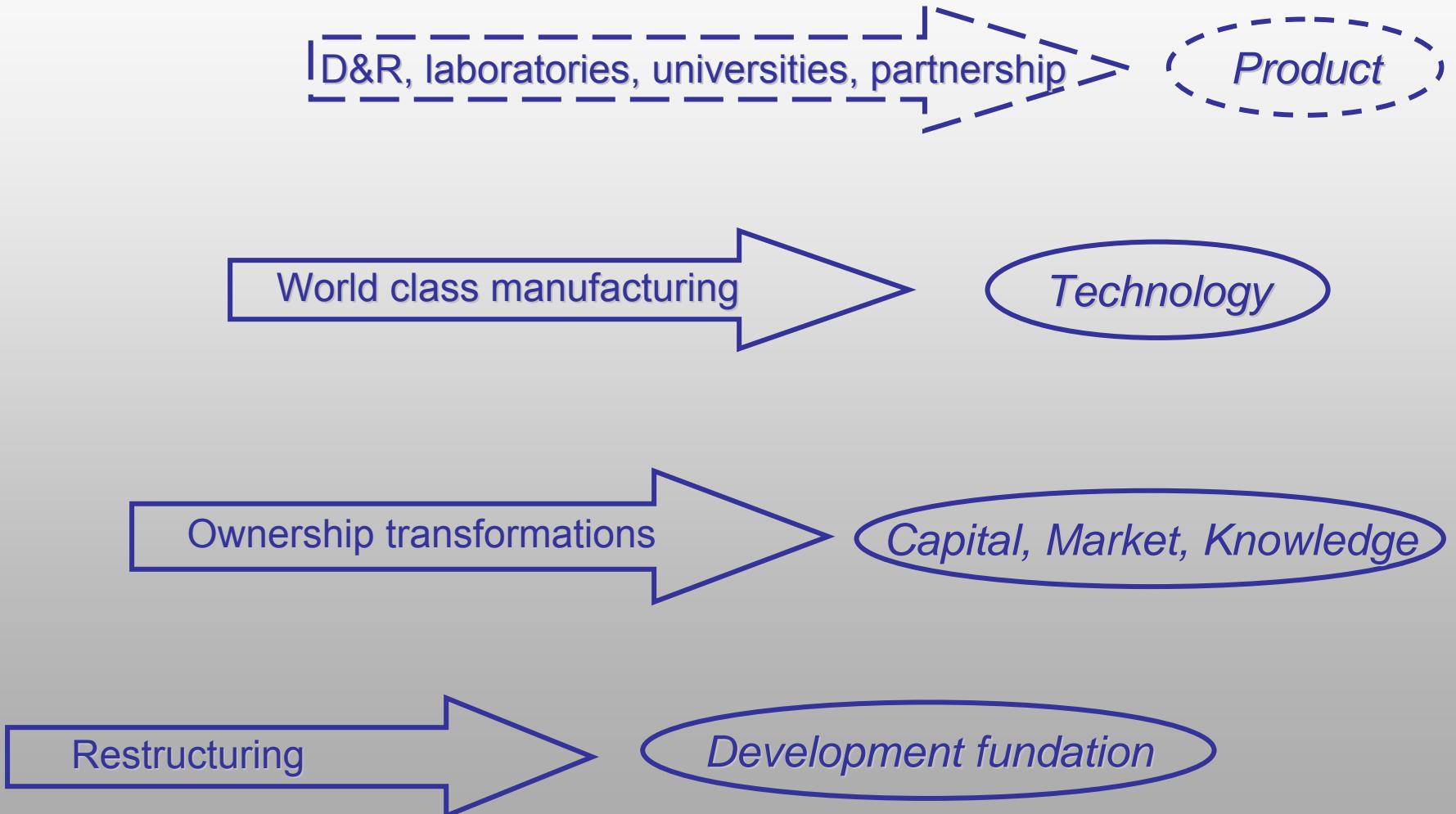


„AVIATION VALLEY”



Marek Darecki

Strategy of Polish aerospace industry



Polish Aerospace Industry



Number of enterprises	~ 100
Employment	23 000
Sale	1 mld \$



> 1000	4
500 - 1000	6
200 - 500	16
50 - 200	25
< 50	45

Aviation Valley structure

International companies



WSK „PZL-Rzeszów” S.A.

Agusta Westland



A Sikorsky Company



Pratt & Whitney Kalisz

A United Technologies Company



Hispano-Suiza Polska
SAFRAN Group



Hamilton Sundstrand

A United Technologies Company



SME's (mainly machining)



Wytwarznia Konstrukcji Kompozytowych
Andrzej Papiorek

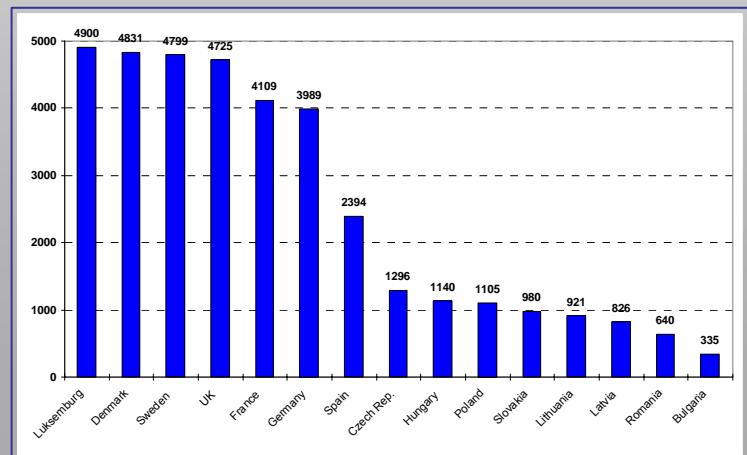
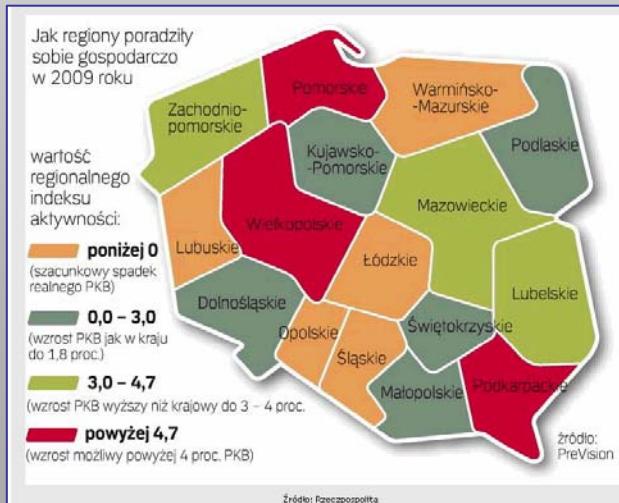
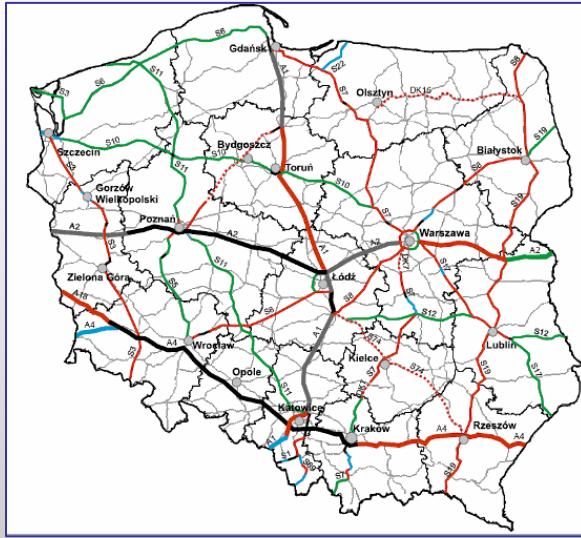
Special processes



Raw material, hardware



Podkarpacie region



Main activities of Aviation Valley

Education



Promotion



Investment



Network



Education, learning, innovation

Universities / Aeronet, 80M\$



Secondary schools / CEKSO centre of education/ „flying physics”, 35M\$



Primary schools / technical university for children



Local supply chain



Forging, Ladish Stalowa Wola



Bushings , Ultratech



Landing gear, Goodrich Krosno



Polish F-16, engines assembled in WSK Rzeszów and landing gears made by Goodrich Krosno

Strategy of Aviation Valley

- Extend the cluster
- Adjust local education system
- Develop international network
- Attract new investors
- Strengthen SME's
 - Organize benchmark visit in Western Europe
 - Identify new Polish SME's ready to go for aerospace
 - Attract new foreign SME's to move to AV
 - Present production volume growth opportunities

Aviation Valley
ExpoDay

