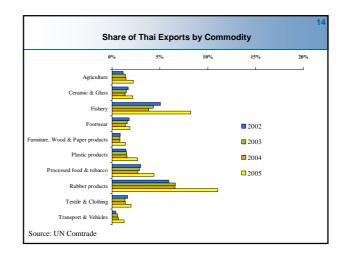
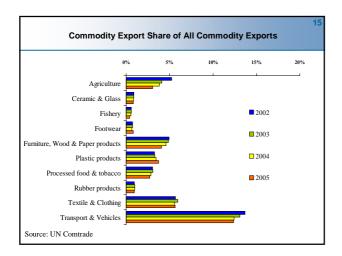
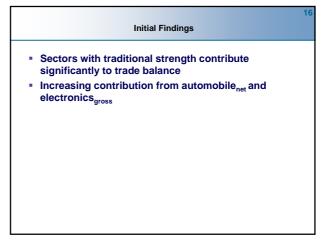


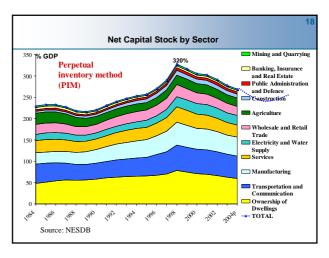
	1995	2000	2005	Changing in Ranking 1995-2005
Processed food & tobacco	2	1	1	1
Rubber products	3	5	2	1
Textiles and clothing	1	2	3	-2
Transport vehicles	16	15	4	12
Agriculture	4	4	5	-1
Plastic products	10	12	6	4
Furniture, Wood and Paper	13	7	7	6
Footwear	6	8	8	-2
Fishery	5	6	9	-4
Ceramic and glass	9	10	10	-1

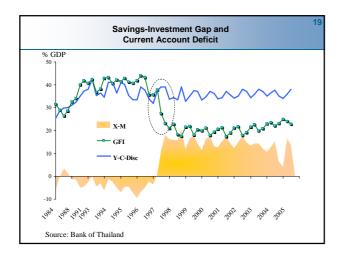




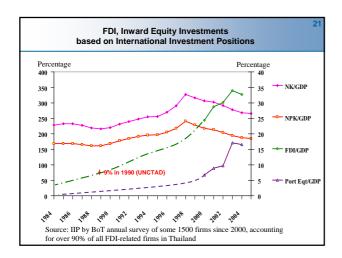


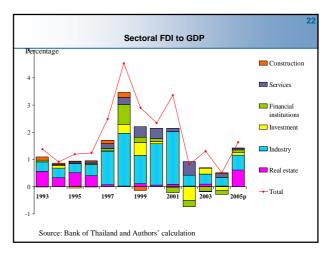


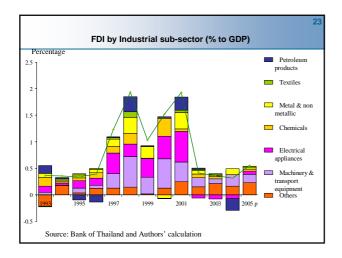


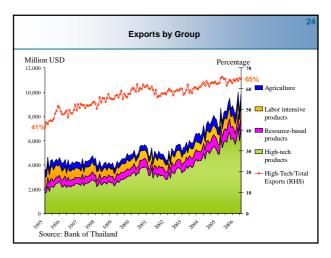


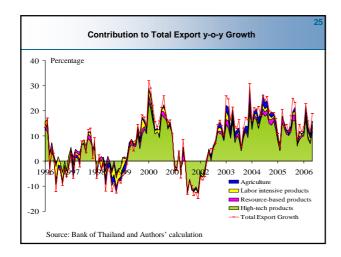
FDI Flows, by Region and Economy 2002-05						
nit: billion USD	2002	2003	2004	**2005		
lobal FDI (Gross Inflows)	716.1	637.8	695.0	896.7		
DCs (Net)	-52.1	-135.2	-257.3	-127.3		
Europe	30.7	-30.7	-86.1	-136.2		
North America	-68.9	-77.7	-174.6	2.1		
Oth DCs	11.8	-1.8	26.8	6.8		
LDCs (Net)	107.8	137.3	150.0	68.7		
Latin America & Caribbean	39.1	36.3	56.6	40.7		
Asia & Oceania	56.0	84.0	78.1	4.2		
China	50.2	53.7	58.8	na		
India	2.3	3.4	3.1	na		
South-East Asia	8.1	11.6	12.0	na		
Thailand	0.8	1.5	0.7	3.5		
Other LDCs (Africa)	9.7	12.7	9.4	8.8		
South-East Europe & CIS	8.3	13.5	25.2	15.1		

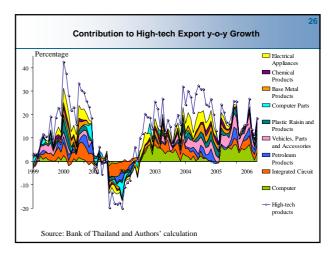






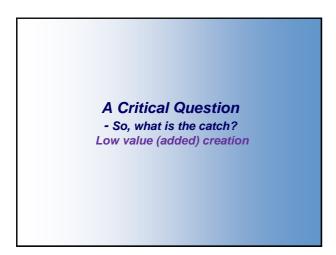


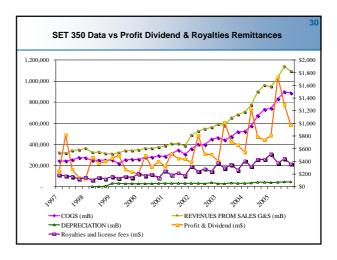




<u>FDI</u>	<u>Exports</u>
Machinery & Transport Eqp	Vehicles parts & accessories
Electrical Appliances	Electrical App, Computer & parts, IC
Chemicals	Chemical products
Metal & Non-metallic	Base metal & Plastic raisin
Petroleum Products	Petroleum Products



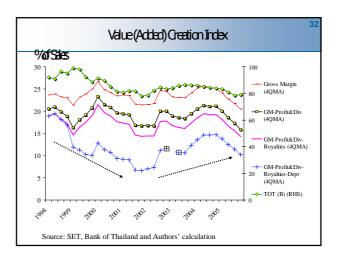


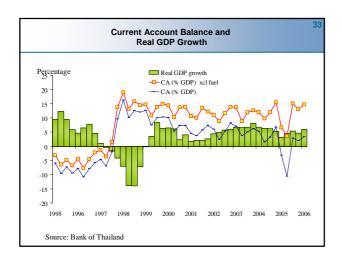


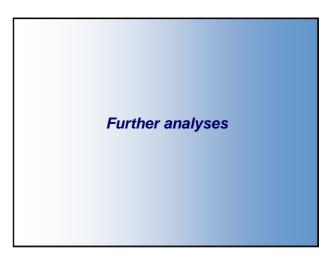
A Value (Added) Creation Index
$$GM = \frac{Sales - COGs}{Sales}$$

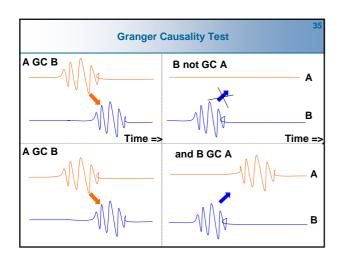
$$GM* = \frac{GM - (profit \& dividend + royalties)}{Sales}$$

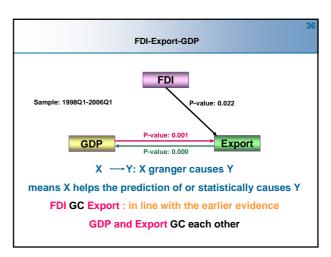
$$VCI = \frac{GM - (profit \& dividend + royalties + depreciation)}{Sales}$$

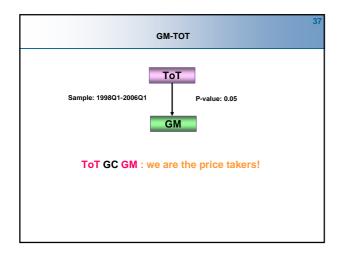


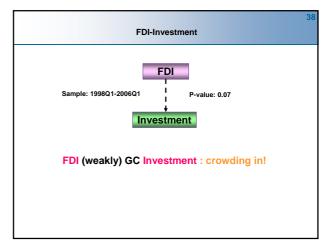


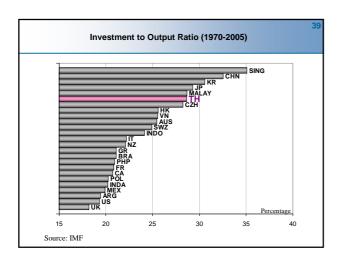


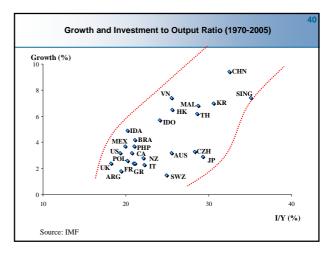


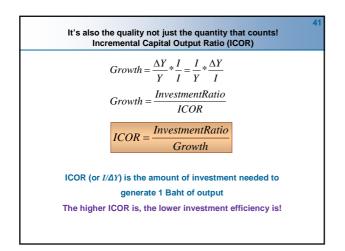


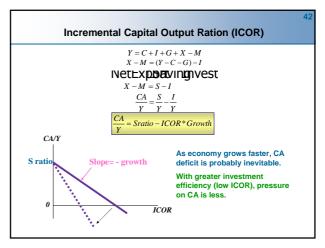


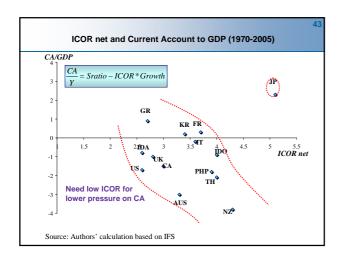


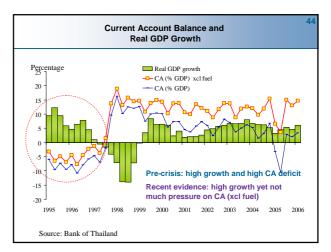












Holding on to growth and stability

Identifying strength: IO Analysis Sectoral growth contribution and current account implications  $GDP_i = \sum_i VA_{ii}$   $gcontr_{ii} \approx \frac{\left(\frac{\Delta_5 VA_{ii}}{GDP_{i-5}}\right)}{5} \qquad Mratio_i = \left(\frac{M_i}{X_i}\right)*100$  Growth and stability High growth and low import ratio Investment efficiency Competitiveness However, certain imports are essential / indirect import- e.g. fuel, raw materials or goods that cannot be produced within the country efficiently.

Initial Findings

High growth contribution and promoting current account surplus

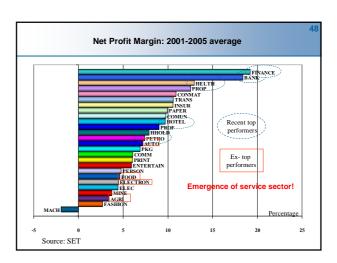
Manufacturing: processed food, rubber products, textile, footwear, leather, ceramic, furniture wood and paper

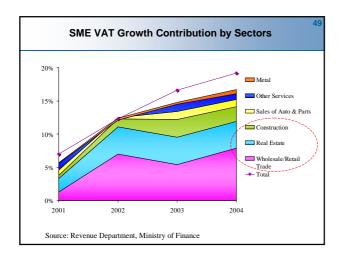
Non-manufacturing: trade, service, communication, finance, hotel

High growth contribution with high but falling burden on current account

Vehicles, plastic, chemical products and machinery (electronics)

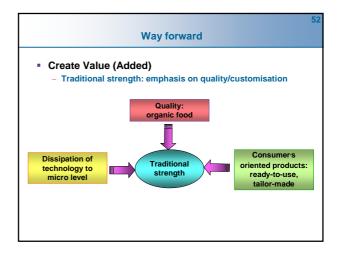
Evidence: 1975-2000!

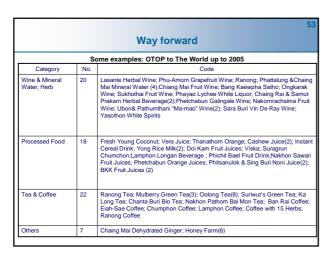


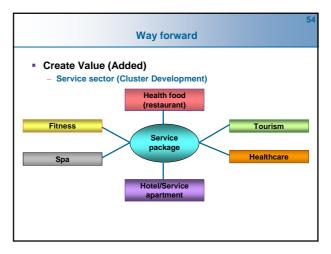


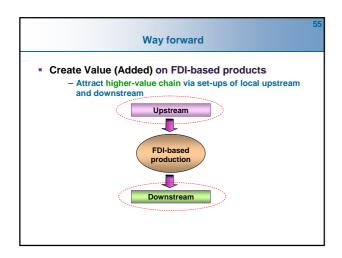


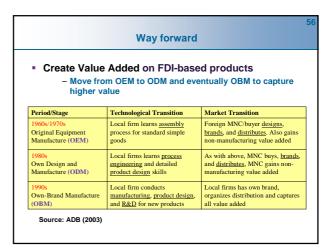


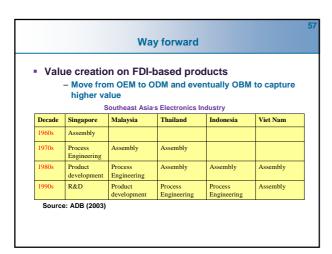














## Way forward Innovation, education, R&D Dynamic competitiveness Attract and retain FDI by something more than cheap labour! Don't rely on FDI alone as technology diffusion from FDI may not always happen Preventive measures Low-skilled labour Require coordinated policies: education, science and commercialisation

## Conclusion Investment efficiency can be improved and is important for growth with stability Combination of strength in 3 areas: traditional, FDI-based and services each helps contribute to the strength with some drawbacks To enhance long-term competitiveness at the same time utilise FDI more fully Institutional frameworks and firm adjustments Energy efficiency Human capital Cooperation at the regional level