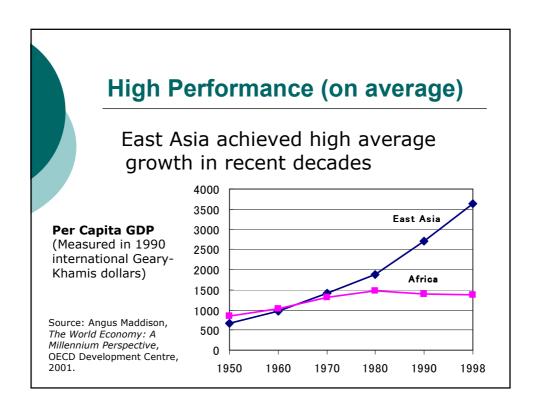


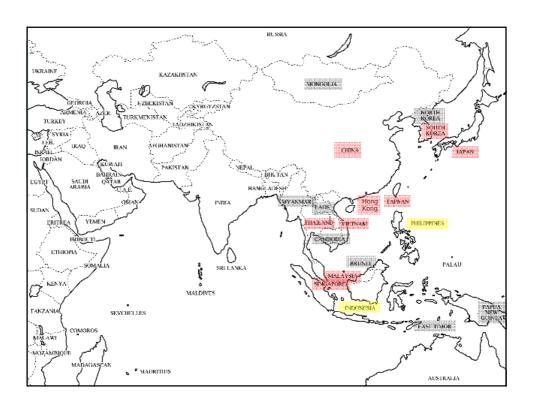
Topics

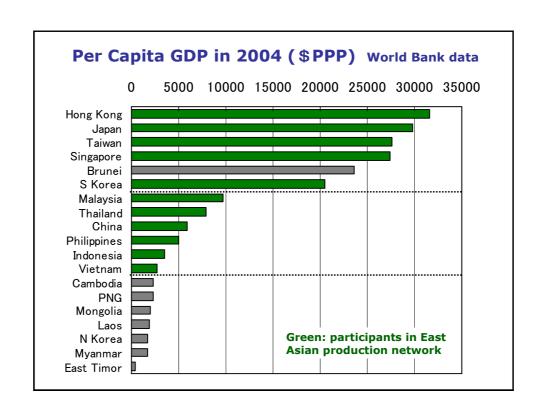
- East Asia--performance, policy mix and political regime
- Lessons for Africa--method, details, and core infrastructure

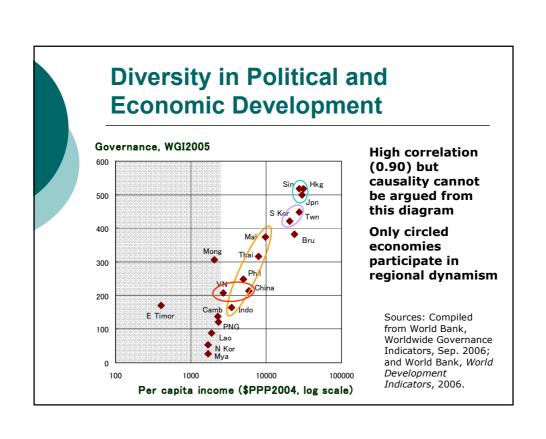


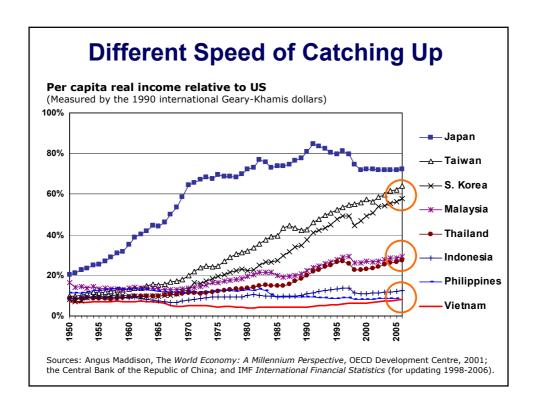
Flying geese









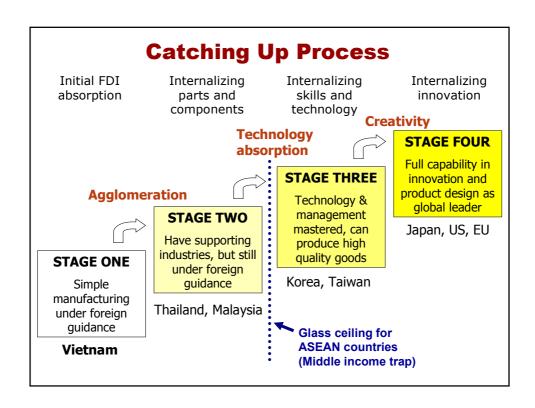


Why Some Succeed Greatly While Others Succeed Less or Fail?

Middle income (\$1,000+) can be reached by opening up and receiving FDI, but attaining high income (\$10,000+) requires:

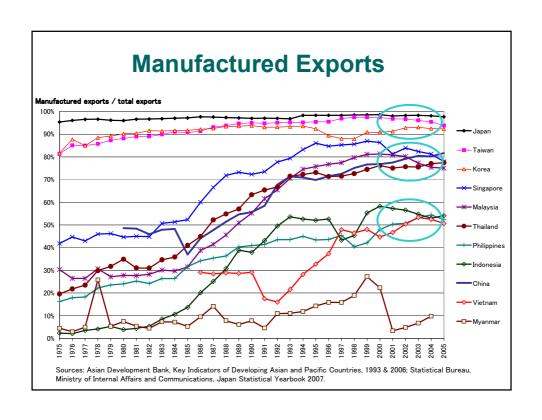
- Policy capability (esp. leadership quality)
- Local private sector dynamism

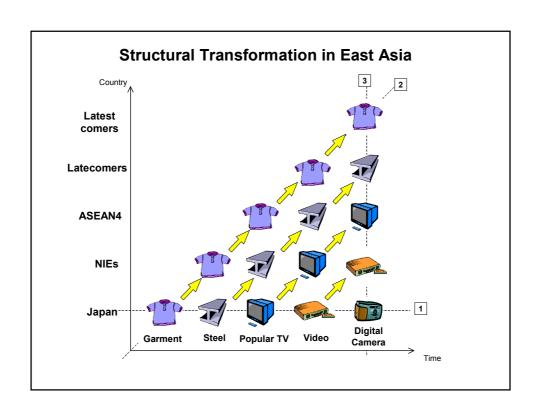
	Good policy	Not-so-good policy
Strong local businesses	Japan (past), Taiwan, Korea	(China)
Weak local businesses	Malaysia, Thailand	Indonesia, Philippines

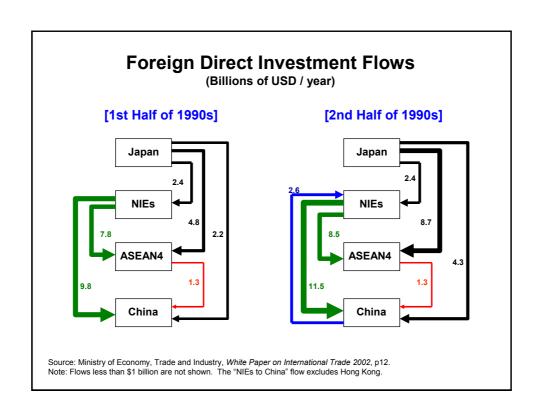


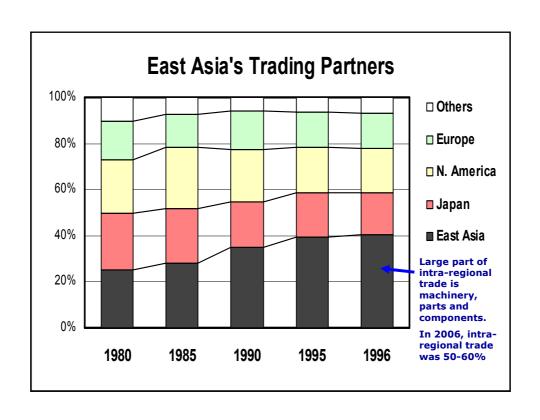
East Asian Production Network

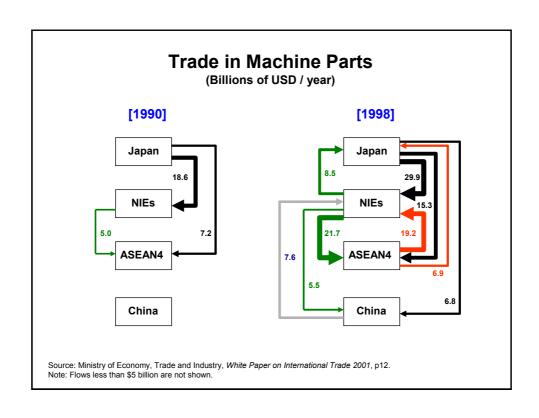
- The region is like a big factory where economies compete and cooperate
- Growth starts by participating in this regional dynamism
- The sandwich effect—pressure from above and below to work harder
- FDI as relocater of industries
- Clear but shifting order and structure ("flying geese")

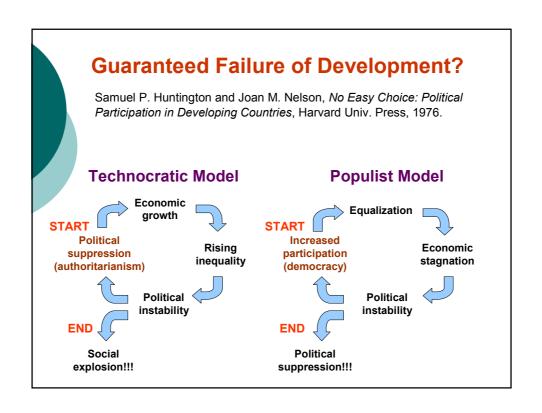


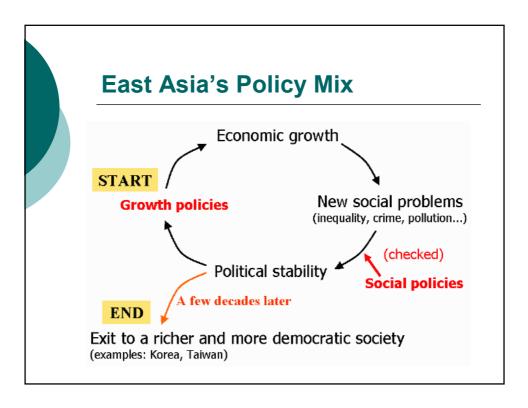












Growth policies—vision, strategy, technology, HRD, infrastructure, SMEs, FDI, trade, finance, logistics, marketing, etc.

Social policies—inequality, pollution, traffic, housing, urbanization, internal migration, corruption, drugs, HIV/AIDS, etc.

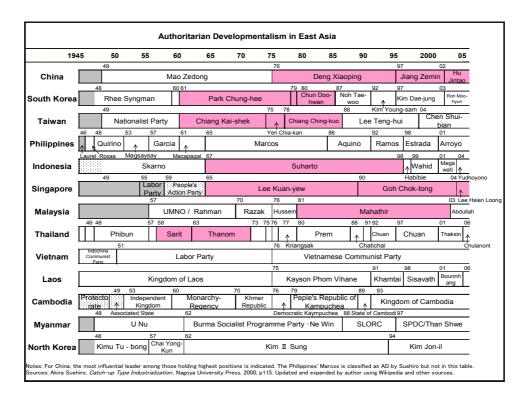
- --Rapid growth creates new problems which destabilize society.
- --Unless both policies are implemented, development will fail (Murakami 1994).
- --Success depends on these policies, rather than diligence or Confucianism Cf. Not very successful--Indonesia, Philippines

Authoritarian Developmentalism

E. Asia chose *authoritarian developmentalism* (AD) for economic take-off.

Key ingredients of AD

- Powerful and economically literate top leader
- Development as a supreme national goal
- Technocrat group to support leader and execute policies
- Political legitimacy derived from growth performance (not necessarily free election)
 The leader, as primary force of change, can create the other three conditions.

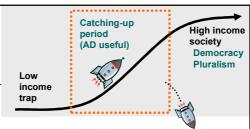


Why Power Concentration is Needed?

- Growth requires a critical mass of mutually consistent policies. A strong state is needed to mobilize resources quickly and flexibly.
- If broad participation is allowed, policies are too slow and can't achieve critical mass due to:
 - --Power struggle, party politics, interest groups
 - --Processes requiring patience and compromise, including parliamentary debate and consensus building --Some groups may refuse to cooperate with state

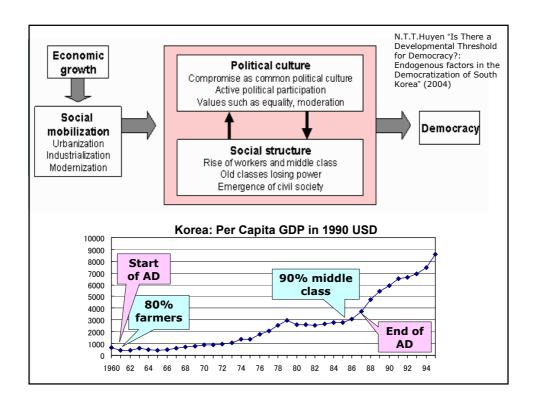
purposes

Exit of AD



- AD is a temporary regime of convenience, needed only to push up the country to a higher level.
- Once a certain level is reached, AD becomes an obstacle to further development.
- Watanabe (1998) argues that successful AD melts away through social change and democratic aspiration.

"if development under authoritarian regime proceeds successfully, it will sow the seeds of its own dissolution" [improved living standards and diversified social strata]



Democratic Developmentalism?

- --In search of developmentalism without a dictator
- Countries that already have free election, functioning parliament, human rights—can they adopt developmental policies without throwing away their political achievements?
- Existing research on DD
 - --Robinson and White eds (1998)
 - --Ethiopian Prime Minister Meles Zenawi
 - -- "The Democratic Developmental State in Africa" (joint study by South Africa & Egypt, by Omano Edigheji et al.)

Lessons for Africa?

Methodology
Policy details
Core infrastructure

Wrong Lessons from East Asia

- WRONG: Mindless copy of a policy adopted by some E. Asian country in the past (cf. postal savings, heavy industry drive, Green Revolution, etc).
- WRONG: Strong government should direct private sector activities (In East Asia, private dynamism informed and led policy direction).
- WRONG: An authoritarian state is needed for economic take-off (reality is much more subtle and complex).

Three Valid Lessons from East Asia

- Methodology of industrial policy formulation
- Details of Eastern policies (models to be examined and adjusted for each country)
- Regional development around a core infrastructure
- → Acquiring ideas and tools for policy making; Content must be decided by each country.

Development and Aid Strategy

There is a clear difference in developmental orientation between Eastern practitioners and Western aid community.

	East Asia's Way	Western Donors	
Goal	Economic prosperity and national pride	Poverty reduction (MDGs)	
Policies	Investment, trade, skills, technology	Health, education, governance	
Key actors	Central government and businesses	Local communities and poor people	

Eastern Development Thinking (Tendencies)

- Field-based concrete actions in industrial and agricultural sectors
- Development as a holistic social process, not short-term technical problems (importance of leadership, social context, broad scope, gradualism, political consideration, etc.)
- No ready-made advice for all countries; solution must be discovered locally

Eastern way is more difficult to understand for outsiders due to:

- -- Emphasis on local diversity
- --Doing rather than talking/writing
- --Language barrier

JICA-JBIC Report in Progress

- "Strategy for Sustained Growth Acceleration in Africa: A View from Asian Experiences" (coming soon in 2008)
- Africa needs more policy space to discover and help develop growth-leading industries.
- Establish "Industrialization Strategy" as a process, not just a document.
- Support measures should match the institutional capacity of each country.

JICA-JBIC Report (cont.)

- Identify long-term vision, desirable economic structure, and the country's positioning in global value chain.
- Through public-private dialogue, discover growth-leading industries for future.
- Identify their constraints (infrastructure, HRD, etc).
- Devise measures to remove constraints and promote targeted industries.
- Measures must be consistent with the country's institutional capability and executed under discipline and competition.

A Proposal for Japan's New Aid in Africa (Not Official Yet)

By JICA-JBIC Report, MOFA Wise Men Committee on ODA, Multi-stakeholder ODA Manifesto, GRIPS Development Forum

- Japan should concentrate additional aid to Africa on a few countries with:
 - --Strong political will (top leader)
 - --Social stability
 - --Minimum administrative mechanism
- Policy dialogue for formulating concrete national/regional growth strategy
- Mobilize available aid tools to implement agreed strategy
- Involve private sector and other donors

Example: The Case of Zambia

- JICA is conducting the "Triangle of Hope" Project (improving investment climate) mobilizing a Malaysian consultant under new methodology (2006-09).
- As a next step, Zambia requests Japan to help formulate a long-term industrial strategy.
- Japanese Embassy, JICA and myself submitted a concept paper on steps toward "Zambia Industrialization Strategy." (Dec.2007)

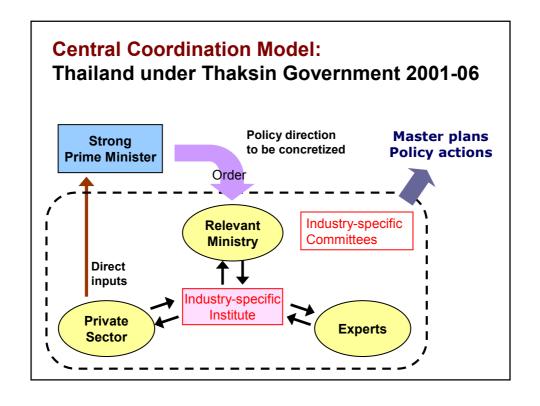
Suggested Steps (for Zambia)

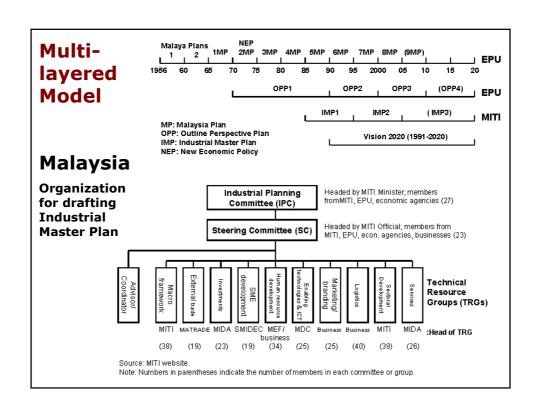
- Preparation forming a strong supersecretariat under President
- First stage (1 year) manufacturing sector surveys, studying East Asian experiences, receiving experts, seminars, website, produce Basic Issues Report
- Second stage (2 years) drafting of Industrialization Strategy with JICA support
- --Top leader's strong commitment is critical
- --Mainstreaming of this project among donors and in Tokyo

Learning Policy Details from East Asia

- East Asia has rich experiences in industrial measures. Africa should learn them in detail for formulating their own.
- o Examples:
 - -- Drafting industrial master plans
 - --SME promotion
 - -- Development of industrial HR
 - --Strategic FDI marketing
 - -- Managing industrial estates

And many others...





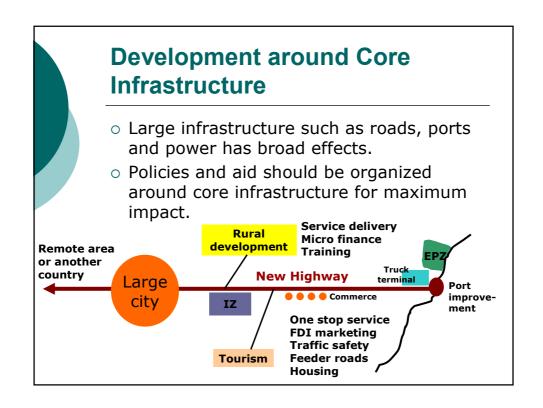
	Perio d	Locatio n	Foreign partner	Budget size	No. of students	Courses
Cao Thang Technical College	1905-	НСМС	No	Self finance	7,500 in 2006 (plus 7,000 in short prog.)	30 industrial majors with clear career orientation and practical workshops
Vietnam-Germany Center at HCMC University of Tech. Education	1993- 2000	НСМС	German y	7 mil USD	400 per year	Standardized programs to train teachers in electrical- electronics and mechanics, with modern equipment
Vietnam-Singapore Tech. Training Center	1997- 2005	Binh Duong	Singapo re	5 mil USD	500 (in 2002)	Electrical-electronics, mechanics, mechatronics, customized courses; in cooperation with VSIP
Vietnam-Japan Technical Center at Hanoi Industry University	2000- 2005	Hanoi	Japan	6 mil USD	720 per year (plus 1,300 in short courses in 5 years)	Machining, metal processing, electrical control; using modern equipment and teaching good attitude
Vietnam Japan Cooperation Center	2000- 2010	Hanoi, HCMC	Japan	n.a.	2,000 in 6 years	Business administration and strategy, production

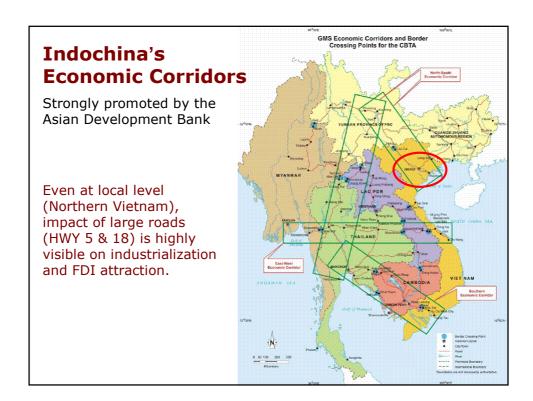
management, etc. for top and middle managers

Vietnam: Successful Technical and

Malaysia's SME Promotion (SMIDEC)

- Grants available for improving planning, products, processes, productivity, certification, marketing, packaging, design; loans available for factory relocation, ICT.
- Application processed within 14 working days; disbursement within 20 working days.
- Enterprise efforts are monitored.
- Industrial Linkage Program (ILP)--database of 18,000 companies and business matching services between FDI and locals.
- National SME Development Council headed by PM meets regularly to adjust policies.





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GRIPS Development Forum (2008), *Diversity and Complementarity in Development Aid: East Asian Lessons for African Growth*, GRIPS Development Forum Report (published at end Feb).