

Downstream Oil Deregulation

A Simplified Discussion

What is downstream oil?

Downstream Oil Industry – the business of importing, exporting, re-exporting, shipping, transporting, processing, refining, storing, distributing, marketing and/or selling, crude oil, gasoline, diesel, liquefied petroleum gas, kerosene, and other petroleum and crude oil products (Sec. 4, RA 8180)



What is deregulation?

□ Removal of barriers (i.e., regulations) to facilitate free competition



- e.g., restrictions on imports, entry of industry players, price setting
- Minimal role of government in economic sectors and industries
 - No direct competition with the private sector (hence privatization trend)

Deregulation of downstream oil industry

- Removal of protection with regard to
 - Importation, processing and retailing of petroleum products
 - Determination of prices of petroleum products
 - Entry of industry players (from 3 to 601)



Overview

- 1950s deregulation started
 - Competition among Shell, Caltex, Esso, Mobil, Filoil and Getty
- 1970s to 1996 regulation imposed
 - Became necessary due to increase in crude prices in the world market
 - PNOC established in 1973
 - □ Petron started as PNOC's marketing arm
 - OPSF established in 1984
 - Oil Industry Commission established; ERB replaced OIC in 1987



Preparing for deregulation

1992 – Department of Energy established through RA 7638

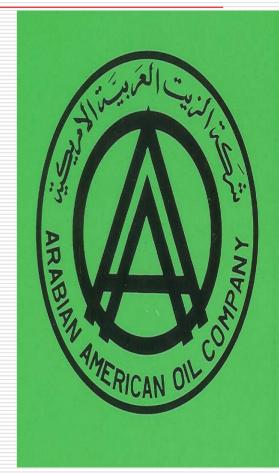
Sec. 5 (b) – privatization of agencies concerned with energy and deregulation of power and energy sectors

■ Sec. 5 (e) – stresses timetable of deregulation of appropriate energy projects and activities of the energy industry

■ 1993- skills training at DOE as preparation for the eventual deregulation of downstream oil industry

Deregulation all over again

- 1993 privatization of Petron
 - Sale of 40% to ARAMCO and 20% as IPO
- 1996 first oil deregulation law through RA 8180
- 1997 SC declared RA 8180 unconstitutional
- □ 1998 second oil deregulation law through RA 8479



Other related policies



- □ RA 8184 (1996) imposes specific taxes on most petroleum products
- □ RA 9337 (2005) aka RVAT Law; 12% VAT on all petroleum products
 - 2006 (Jan-Sept) income: P15.1 billion
 - 2007 income: P45.6 billion
 - 2008 projected income: P73.4 billion

Effect of oil deregulation in figures

	Sept. 25, 2007	Sept. 19, 2008	Inc.
Unleaded gas	40.95	50.96	24.44%
Diesel	35.45	49.94	40.87%
11-kg LPG	480-533	598-659	23.64%
Dubai crude (\$ per barrel)	75.68	87.01	14.97%
Forex rate	46.1315	46.6922	1.21%



DOE argument

"It must be emphasized that deregulation does not guarantee lower prices but fair prices. Domestic oil prices are increasing because world market prices are increasing. Domestic prices are generally based on international prices with Dubai as benchmark crude for Asia...Hence, adjustments in domestic oil prices are simply reflective of crude costs and foreign exchange rates."

Why this situation?

- According to neoliberalism, deregulation = lower prices, better services
 - depoliticization of prices
 - acclimatization to price changes
- ☐ However, petroleum products are "demand inelastic."
 - Demand not affected by price fluctuations since these are needed by the public
 - e.g., transport sector absolutely needs petroleum products for its operations

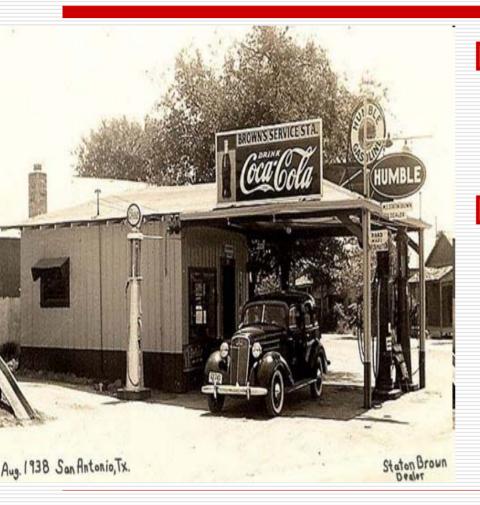


Actual effects

- Unabated price hikes
- Price differences based on location, extent of competition
- Concentration of operation in Metro Manila, other urban areas



Issues not addressed by deregulation



- Uneven economic situation in urban and rural areas
- Lack of justified price setting for socially sensitive products (diesel, kerosene, LPG)

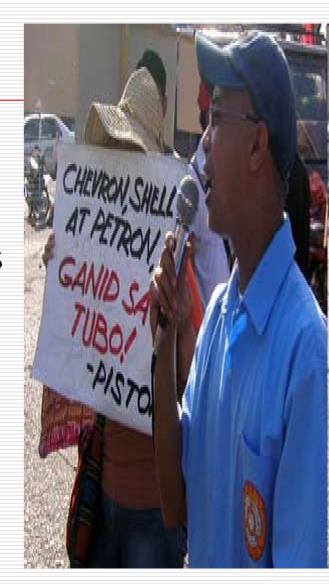
Nationalization as alternative

- Clarification: This does not mean reverting to 1970s regulatory framework
- Need to control prices of petroleum products, particularly socially sensitive ones
- Need to make them affordable and accessible
- Need to uphold and promote rights of the poor majority, not the rich oil companies



Concrete measures

- □ Repeal of RA 8479, VAT
- State control of Petron
- Centralized procurement of crude oil, petroleum products
- Engagement in commodity swaps
- Establishment of buffer fund
- Removal of taxes on petroleum products
- Search for alternatives to oil as sources of energy



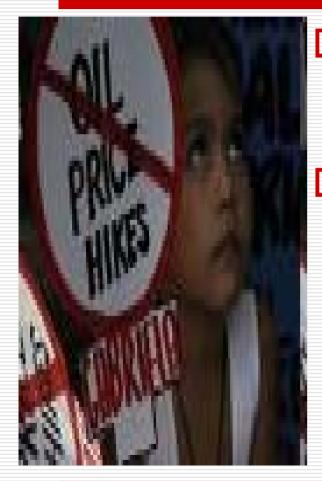
If deregulation continues

Deregulation of land transportation franchise

Full deregulation of land transport fares



Necessary tasks



- Continue protests against increased oil prices and inconsequential rollbacks
- □ Analyze issue in the context of repealing RA 8479 and calling for nationalization
 - Expose myth of deregulation
 - Resist economistic/reformist tendencies in handling the issue

Thank you!

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