

Section 8: Competition policy

Other types of intervention

Tradable pollution permits
-optimal level of pollution is allocated to each firm
-permits are tradable to allow other firms to exceed their allowance for a certain scenario
-so trading these permits uses the price mechanism
-EU emission trading system(ETS) is a pollution permits system

Advantages
-internalizes externalities caused by pollution
-firms that generally don't pollute can use permits to invest
-govt revenue collected from fines if permit is exceeded

Disadvantages
-hard to determine optimal pollution level
-leads to creation of a new market of pollution permits that could cause a market failure
-high admin costs
-firms could leave strict countries

Advantages
-internalises externalities as a value has been put on the property
-polluter charges higher prices so it can pay compensation to e.g rivers owner
-improves management of resources

Disadvantages
-costly to extend property rights
-externalities could effect more than one country(e.g global warming)
-difficult to put a value on a property(e.g land, water source)
-difficult to trace source of environmental damage

Extending property rights
-leads to overuse/misuse of scarce resources as there is no accountability for the land (this is because people don't own the land so they exploit for their own purposes
-environmental damage is caused

Aims of competition policy
-Prevent excessive pricing
-promote competition
-Ensure, equity and standards
-regulate natural monopolies

CMA and European commission roles

Stop mergers to prevent too much gain of market share

Reduces agreements between firms to prevent creation of tacit oligopolies

Main sure a public monopoly recently privatized doesn't become a private monopoly

Monitor and reduce unfair financial support from govt

Compulsory break up of monopolies

Regulating bodies
-OFWAT: Water industry
-OFCOM: communication industry
-OFGEM: gas and electricity

Price regulation
1st type of price cap: only allow prices to increase by $RPI-X$ where RPI is inflation rate and X is the efficiency improvements (determined by the CMA decision of how well a firms can increase its efficiencies)
2nd type of price cap: only allow prices to increase by $RPI-X+K$ where K is the amount of investment that firms need to make efficiency improvements

Drawbacks
-X is determined by the regulatory body who may not have perfect info
-If X too high, firm may cripple
-if X too low competitive outcomes may not be reached so regulation costs are higher

Quality control/Performance target
-quality and standard of customer care is met

Windfall taxes on profits
-taxes on excessive profits

Drawbacks
-MC increases making monopoly outcomes worse
-more tax evasion/avoidance
-under-reporting of profits
-reduces potential for dynamic efficiencies as less profits to reinvest

Merger policy
-break up a monopoly
-sell off stores to competitors

General evaluation
-level to information regulatory bodies have
-Costs vs benefits of regulation
-Regulatory capture: when firms that are being investigated have the ability to influence regulatory body
-Benefits of a monopoly could outweigh the costs

Real life example
-PPI: Payment protection insurance used for when in the event of illness you lose your job you cannot pay e.g mortgage
-companies providing PPI were investigated to improve info on rights to cancel
-reduced the number of mis-sold/rejected claims

Govt intervention to regulate monopolies
Others already explained:
-Privatisation, deregulation, state provision