Chapter 9 Organulary production apparently cost of any orthon is the hybest volved alternative forgue A firm opportunity cot of production u the sum of the rost of using belowing that are: - Bought in the morns -Owned by the firm Supplied by the times owner. tirm Daylor to achieve maximum economic prints -What to podule and in what quantity -How to produle - How to organic and compensure its managers and workers - How to movement and price 1ts goods -What to produce itself and what to by From others Firm's Constraints: - Technology - production -Information - money decisions -Market. - price /domand Technological and Economic Efficiency - Technologial efficiency occurs when the firm produced a given output by using the least amount of inputs - Economic efficiency occur when the firm product or given output at least cost Information and Organisas command system- uses a moneyeral hierardy, community pass downered through hierarchy and information path upul -military

Incentive System - uses a market like mahanom inside the firm

-Instead of issuing commands managers create compension schools

that induce warms to preform in ways that maximize parts

(soles people)

Mixed System-both command and inventive System to maximise prish

Arinaple agent problem problem of devery compansion rules that under AGENT to cit in best interest of PRINCIPLE

ey shareholders - P manager - A

- Earn principle must create incentives that induce each again to work in interests of principle unsupervised

Three way of coping: Ownership, Inventue by long-term control

Ownership-principle goes in port ownership with agent to indus

Inventue pay-pay related to performine

Long term contrast the lung-term fortunes of manages and workers to

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Proprietosing, -Partnering -Compy

Prometochip- Single own a - unlimited hobility - hobbe for delt

Portnaship - two or more owners have continued lichter

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