loft insulation underfloon TRANSPORT POLICIES 4 POSSIL FUELS insulation oregulations made to · non - renew able cavity wall triple double · formed from organic control the level of insulation glazing glazing remains of pollution caused by prehistoric organisms transportation · energy released CONSERVATING ENERGY, when burnt FRACKING examples coal, oil, natural gas obtaining oil on gas from ENERGY AND THE shall rock, using water, sand ENVIRONMENT DEMAND FOR ENERGY and chemicals increasing population OIL SPILLS -RENEWABLE ENERGY couses - offshore oil extraction · unbanisation and 1 tidal solan wind industrialisation - oil pipelines · improvement in standard - Shipping geothermal wave of living effects - dissuption of ecosystem - domestic demand - Shortage of food for Nuclear energy-- transport fishes and mammals - in dustrial demand originates from management - using doublesplitting of vranium - dimatic demands hulled tankers. atoms. Perocess a -increase number of Called fission compartments of the ship