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the trans-pacific partnership will increase trade in goods and services and is a major reason why the u.s. has become a global economic power. here are some useful background and background materials on tpp. in recent years, heres been a growing public awareness that we as individuals cannot control many aspects of our lives. people are more and more aware that the environment is changing, that climate change is happening in their area, that medicines theyre using may be unsafe for their health, there is a new awareness of the potential threat of chemical and pesticide exposure to farm and farmworker families, that the food that theyre buying in the supermarket may be

contaminated. people are concerned that the governments arent doing enough to protect them from harm, that oil spills, nuclear power failures, nuclear radiation, oil drilling, and the like are potentially harmful, these concerns are fueled not just by disguiet or alarm, but by a rich knowledge of the science, research, and facts of such matters. global change is often described as a new era. the end of human history, the next stage in evolution, or the sixth mass extinction. by these definitions, societies, people, and animals have been going through a transition to a new order for millions of years, the pace of change has been accelerating since the industrial revolution began, although many societies, people, and animals have been living through similar transitions as well, and some of their circumstances have been times of hardship, upheaval, and danger. they may have experienced, for example, the ice ages of the quaternary, the severe droughts during the holocene, or just several hundred years ago, the black death, which wiped out a third to half of

the population of europe and much of the rest of the world. the fact that humans, and some species, survive such changes is an illustration of their adaptability and resiliency. a new era is being marked by the rapid increase in both the quantity and nature of knowledge, by multiple transitions in the operating system of the planet, by a continuation of biological evolution in a changing environment, and by the rise of complex adaptive systems. by putting some of these theories into context, including current concepts of future scenarios, one may better understand the time frame within which humans must act to preserve the diversity of life on earth in a changing climate and environment, the new era of global change is accompanied by such term as volatility, uncertainty, complexity, global interdependence, scale, and emergent properties. it is perhaps best reflected by the fact that millions of years of biological evolution have created diversity among humans, varieties of crops, breeds of animals, ecosystems, ecosystems of animals, and an ecosystem of humanity.

at the same time, in terms of global interdependence, interdependence does not necessarily mean a lack of freedom. there are many forms of interdependence that encourage not only freedom but innovation, cooperation, and struggle. they include geographic interdependence, social interdependence, scientific, and economic interdependence. the newest and perhaps most important form of interdependence is cybernetic interdependence, in which individual subsystems, components, and individuals are coupled in a complex network, forming a whole in which alterations in one part cause effects in another part, amplifying the effects and triggering a chain reaction in the whole. this feedback loop is a continuing process of learning that leads to the emergence of properties that can not be predicted, including dynamic stability, which might explain the resilience of systems, ecosystems, and life. just as the past can be traced to the geologic and biological past, so the future can be traced to the conditions of the period that follow the present.

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