

The Precautionary Principle

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Economic
 *Company shows reasonable evidence that new product, like a drug, is not harmful to consumers and that, not investment of public, profitable investment - money to promote
 *When product not developed harmful - benefits of product hopefully outweigh costs which leads to increased trust
 *Products labeled for this reason
 *Costs paid into global warming, ozone depletion, global - other developments
 *Case

Political
 *When to issue when to implement
 *Not specific in how to carry out action
 *Action can be the danger, but how to deal with it is often based on the principle that it is "substantively reasonable" - Health of Administration, at the Office of Information and Regulatory Affairs
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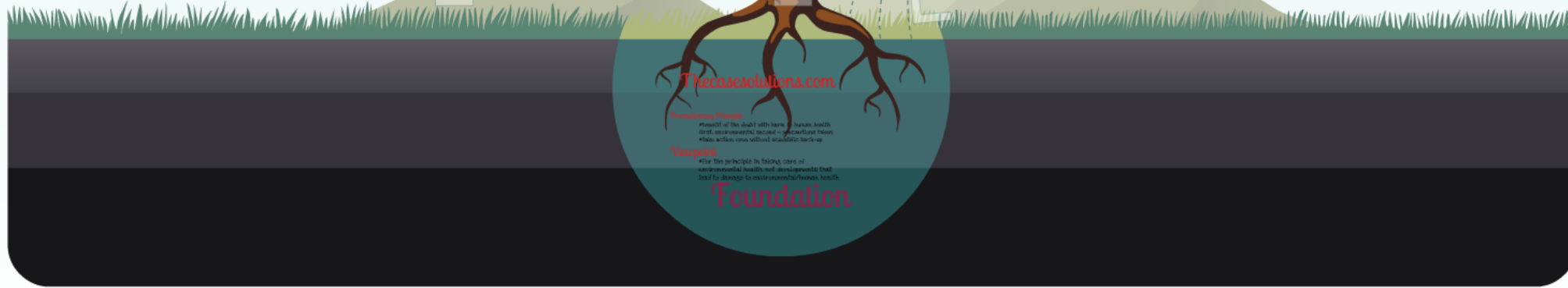
Health
 *Developments can cause release of harmful toxic chemicals (cancer, immune/nervous system effects, altered metabolism, reproduction)
 Chemicals:
 -dioxins, DDT, PCBs, other chemical substances
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Bibliography
 Rio Declaration
 Precautionary Principle
 Incorporating Precautionary Measures
 The Problems with Precaution
 Multinational Monitor
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Thecasesolutions.com Core
 *Develop scientifically & economically, implement precautionary plan when harmful effects arise or seem to begin to arise (lack of scientific evidence but strong belief)
 *Problem is that the precautionary principle/plan is not specific in how to be carried out
 Issues for developed/ing countries
 *Developed countries: help (\$) less-developed countries; improve scientific developments
 *Developing countries: less money to spend to improve developments; harder to implement principle

Drive
 To maintain human health first, environmental second. Developments encouraged to improve economic growth
 Principle 3: states that any development must be for the greater good of present and future generations
 Principle 7: states to conserve and restore the Earth's health
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Foundation
 *Precautionary Principle
 *Health of the world with harm to human health first, an environmental second - environmental focus when action can be taken to back-up
 *Precaution
 *After the principle in taking care of environmental health, not developments that lead to damage to environment/human health



The Precautionary Principle

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Economic

- Company does not have reasonable evidence that new product, like a drug, is not harmful, by providing that drug, not government or public permission information - money to whom when product acknowledged harmful
- Benefits of product hospital outweigh possible costs which leads to economic boost
- Products tested like this require cost
- Costs paid into global warming
- Global warming - acid development

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Political

- Address to know when to implement plan
- Not specific in how to carry out action
- Action can bring down but never fully protect people in other words the principle has not been fully implemented
- Question of administrator of the office of information and regulatory affairs

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Health

- Developments can cause release of harmful toxic chemicals (cancer, immune/nervous system effects, altered metabolism, reproduction)
- Chemicals: dioxins, DDT, PCBs, other chemical substances

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- Develop scientifically & economically, implement precautionary plan when harmful effects arise or seem to begin to arise (lack of scientific evidence but strong belief)
- Problem is that the precautionary principle/plan is not specific in how to be carried out
- Issues for developed/ing countries
- Developed countries: help (\$) less-developed countries: improve scientific developments
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Drive

To maintain human health first, environmental second. Developments encouraged to improve economic growth

Principle 3 states that any development must be for the greater good of present and future generations

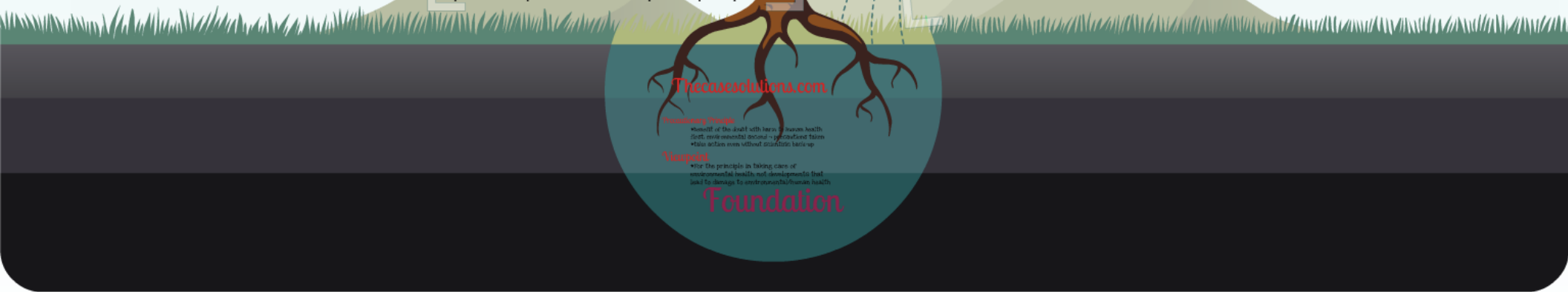
Principle 7 states to conserve and restore the Earth's health

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Foundation

Why the principle in taking care of environmental health and developments that lead to damage to environmental/ human health

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Precautionary Principle

- ★benefit of the doubt with harm to human health first, environmental second -> precautions taken
- ★take action even without scientific back-up

Viewpoint

- ★For the principle in taking care of environmental health, not developments that lead to damage to environmental/human health

Foundation

Drive

To maintain human health first, environmental
Second. Developments encouraged to improve
economic growth

Principle 3: states that any development
must be for the greater good of present
and future generations

Principle 7: states to conserve and restore
the Earth's health

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★Develop Scientifically & economically, implement precautionary plan when harmful effects arise or seem to begin to arise (lack of scientific evidence but strong belief)

★Problem is that the precautionary principle/plan is not specific in how to be carried out

Issues for developed/ing countries

★Developed countries: help (\$) less-developed countries; improve scientific developments

★Developing countries: less money to spend to improve developments; harder to implement principle

Economic

★Company shows reasonable evidence that new product, like a drug, is not harmful. Up to promoting new drug, not government or public persuasive information - money to promote

★Even when product acknowledged harmful - benefits of product hopefully outweigh costs which leads to economic boost

★Products limited (Earth's resources), costs not

★Costs pouring into global warming (greenhouse gases) - still developments occur

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Political

- ★ Strain to know when to implement plan
- ★ Not specific in how to carry out action
- ★ "... inaction can bring danger, but so can action. Precautions, in other words, themselves create risks-and hence the principle bans what it simultaneously requires." -Sunstein of administrator of the Office of Information and Regulatory Affairs

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★ Developments can cause release of harmful toxic chemicals (cancer, immune/nervous system effects, altered metabolism, reproduction)

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