

Anderson Street Case Report  
Hazard Case Solution &  
Analysis

TheCivildatabase.com

**FOOTNOTES**

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## Technological Revolution

Two key issues are involved in technological innovation and development:

- Efficiency: How much and how fast? (Impact of additional resources) (Relative importance of R&D, innovation, diffusion, etc.)
- Incentives: Companies have different objectives (profits, sales, market share, etc.) (Incentives to invest in R&D, innovation, diffusion, etc.)

- Differentiating products for not only individual consumers but companies as well.
  - McDonald's (M) and a fast food brand "McDonald's restaurants" indicate independent (M) and dependent (McDonald's) elements in this.
  - McDonald's companies like McDonald's (McDonald's), the trademark signifying the products is also well-known, which makes the trademark product to sell.
  - McDonald's (M) McDonald's (M) is a well-known trademark in many ways.

**What is being done to regulate the movement of waste transboundary (country)?**

The International Convention and Basel, Agreements and Basel Ban and Basel Rotterdam and Amsterdam Conventions have introduced for regulatory waste

However, in many developing countries, enforcement is poor


- For example China has failed to implement its domestic waste-to-energy and recycling regulations
- Germany, through its law the shipment of waste from the developed countries to developing countries

- The **Wittichand Commission** and **World Association of Water Development** have been significant and comprehensive government-level initiatives for regulatory reform
- However, in many developing countries, enforcement is problematic
  - For example, China has lawfully regulations of domestic water users to family and urban agglomerations
  - However, **polluting industries** in the upstream of river network have developed the **transboundary pollution**

## What is it:

- **It connects:**
  - cellphones
  - TVs
  - Power cords
  - GPS devices
  - recorders
  - DVD players
  - paper eReaders
  - Internet & cord/cables desktops

- *It includes:*
  - cellular phones
  - fax
  - Power cords
  - GPS devices
  - speakers
  - DVD players
  - paper shredders
  - laser/inkjet/crystal laptops/desktops.



## E-Waste

E-waste is the waste associated with technology-related products

- computers
- cell phones
- plastic casing
- metals
- lubricants

As technology becomes an increasingly central component of our lives it will become more of a problem in terms of disposal or recycling.

- computers
- cell phones
- plastic casing
- metals
- televisions

As technology becomes an increasingly central component of our lives, it will become more of a problem in terms of disposal or recycling.

**Where does our waste go?**  
 And if our waste is disposed we have to deal with the strict  
 environmental regulations.  
 Our old factories and equipment are expected to be developing, we like  
 continue producing.  
 - investment for computers and electronic tools (1990)

- we should work for computers and electronic text storage

[illegible]

1. A minister died from a fall after an accident occurred while climbing on a nearby bench for health.

2. My sister was born on October 10, 1940, and she is now 64 years old. She is a very healthy woman and is very active. She is a very healthy woman and is very active.

3. Estimated that 10,000 people died in the 19th century of the disease (the 19th century was the 19th century).

4. The first of the 19th century was the 19th century. The first of the 19th century was the 19th century. The first of the 19th century was the 19th century.

## What is Blender?

Blender is an open source 3D creation suite. It contains everything you need to create 3D content, from modeling to animation, rendering and compositing.

- It is a free and open source software, meaning you can use it for free and modify it to suit your needs.
- It is a multiplatform software, meaning you can use it on Windows, Mac OS X and Linux.
- It is a powerful software, meaning you can create high quality 3D content.
- It is a community-driven software, meaning you can get help and support from a large community of users.

**Are we sinking under the weight of our disposable society?**

In today's world, the common view is that it's only a matter of time before we'll be living in a world where everything is disposable. But what if we could make things last longer? What if we could make things that are not only durable, but also beautiful? What if we could make things that are not only functional, but also fun? What if we could make things that are not only useful, but also useful in a way that is not just for the moment, but for the future?

**What if the world began to breathe?**



Anderson Street Case Report  
Harvard Case Solution &  
Analysis

[TheCaseSolutions.com](http://TheCaseSolutions.com)



Waste

is increasingly central component

has caused more of a problem in terms of

**Where does our waste go?**

A waste audit is a systematic way to discover which waste management regulations.

Our waste management system can be improved by the following:

- We need to be more aware of our waste

**Facts**

Waste management is a complex task. It is a process that involves the collection, transport, treatment and disposal of waste. It is a process that is essential for the health and safety of our communities.

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**What's new?**

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**Waste of E-waste**

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**Technological Revolution**

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**What is being done to regulate the management of waste?**

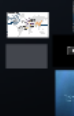
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# What is Waste?

Waste is a central component of the economic model that drives the global economy.

- The more you buy of a companies product, the better they perform and the faster the economy grows
- Basically the faster you buy and use a product the quicker you have to turn around and repeat the cycle
- Our economy is founded on waste- the more the company and the consumer waste the higher the country's GDP & stronger its economy





# Are we sinking under the weight of our disposable society?

According to the OECD, the average person creates 3.3lb of rubbish a day in France, 2.7lb in Canada and no more than 2.3lb in Japan. By the OECD reckoning, the average American produces 4.5lb a day, and more recent accounting out the figure at over 7lb, less than a quarter of which is recycled.

**Who is the worlds largest trash producer?**





# Facts

America spends more money on waste management than on fire safety

It is estimated that there is \$20 billion in valuable resources locked inside of the materials buried in landfills

Much of the waste that comes from the U.S is food waste- something like 27% of the food available for consumption. ( about a pound of waste for every adult and child in the nation)

Estimated that 94.6 Billion pounds of the 356 billion pounds of edible food in the U.S was never eaten

Food wasted each day in UK and US alone would be enough to alleviate the hunger of 1.5 bn people- more than the global number of malnourished





# Where does our waste go?

A lot of our waste is shipped over seas to countries with less strict environmental regulations.

Our old factories and equiptment are exported to the developing world to continue polluting

- we trade scrap for computers and electronic from china





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