

CONCLUSION



NOTE ON EXPLORING THE VALUE CHAIN OF BRANDED FASHION GOODS



PRESERVES THE ENVIRONMENT
THECASESOLUTIONS.COM

THE PROCESS OF RECYCLING PROTECTS THE ENVIRONMENT. WITH THE WORLD WITNESSING A GLOBAL ENVIRONMENTAL DECLINE, THIS CAN BE CONSIDERED AS ONE OF THE MOST IMPORTANT BENEFITS OF RECYCLING

REDUCES POLLUTION
THECASESOLUTIONS.COM

POLLUTION MEANS THE INTRODUCTION OF HAZARDOUS SUBSTANCES IN THE FORM OF PLASTICS, EMPTY CANS, CANSICLES AND GARBAGE WASTE INTO THE ENVIRONMENT. THESE SUBSTANCES CONTAMINATE OUR ENVIRONMENT. PLASTIC WASTE IS RESPONSIBLE FOR CAUSING INCREASED SOIL AND WATER POLLUTION. PLASTIC RECYCLING IS AN EFFECTIVE SOLUTION TO THIS PROBLEM.

THE RECYCLING ART

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SAVES ENERGY
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PRODUCTION AND WYTHIEL (COUNTRIES) CONSUMES AROUND 10 MILLION KILOGRAMS OF PETROLEUM PRODUCTS DAILY. RECYCLING PETROLEUM PRODUCTS SUCH AS PETROCHEMICALS AND OTHER RECYCLED MATERIALS USE A THINER AND GREATER CAPACITY. RECYCLING SAVES THE ENERGY BY AROUND 70 PERCENT. THIS CAN BE SAID ABOUT THE FACT THAT THE ENERGY CONSUMPTION FOR RECYCLING IS AROUND 70 PERCENT LESS THAN THE CONVENTIONAL METHOD OF MANUFACTURING AND HOW CAN...

POSITIVE EFFECTS OF RECYCLING
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PREVENTS THE ENVIRONMENT FROM BEING POLLUTED

NEGATIVE EFFECTS OF RECYCLING
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AS A LOT OF RUBBER IS COLLECTED EVERYDAY FOR RECYCLING, THE RECEIVING CITIES CAN BECOME OVERHEATED. ANIMALS CAN BE KILLED BY DRINKING THE DISAPPEARING ENVIRONMENT. HARMFUL CHEMICALS IN THE TRASH, CAN MIX INTO WATER AND SOIL. THIS CAN CAUSE WATER AND SOIL POLLUTION AND HARMFUL PRODUCTS AND SOIL IN THE STREAMS AND LAKE. WHEN IT GETS MIXED WITH DUMPWASTE, A PERSONS WASTEWATER PLAINS AS LEACHATE, IS FORMED. THIS MIXTURE CAN BE HARDLY DRAINABLE IF IT REACHES THE WATER RESERVE. WHEN DUMPWASTE FALLS ON OPEN DAMPS, MOST OF THE CONTAMINATED WATER (LEACHATE) PERCOLATED DEEP INTO THE GROUND AND POLLUTES THE GROUND WATER.

RECYCLABLE MATERIALS
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- GLASS
- PAPER
- METAL
- PLASTIC
- TEXTILE
- BIODEGRADABLE WASTE SUCH AS FOOD OR ORGANIC WASTE

WHAT IS RECYCLING?
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RECYCLING IS A PROCESS TO CHANGE WASTE MATERIALS INTO NEW PRODUCTS TO PREVENT WASTE OF POTENTIALLY USEFUL MATERIALS. REDUCE THE CONSUMPTION OF FRESH RAW MATERIALS, REDUCE ENERGY USAGE, REDUCE AIR POLLUTION (FROM INCINERATION) AND WATER POLLUTION (FROM LANDFILLING) BY REDUCING THE NEED FOR "CONVENTIONAL" WASTE DISPOSAL, AND LOWER GREENHOUSE GAS EMISSIONS AS COMPARED TO PLASTIC PRODUCTION.

- CONCLUSION**
1. IT DIMINISHES THE POLLUTION OF THE ENVIRONMENT.
 2. IT DIMINISHES THE AIR POLLUTION.
 3. IT IS ECONOMIC.
 4. IT SAVES MATERIALS AND NATURAL RESOURCES.
 5. IT SAVES ENERGY.
 6. IT DIMINISHES THE COSTS OF FINAL TREATMENT OF THE RUBBISH.
 7. IT CREATES WORKING PLACES.
 8. IT IS VERY EASY AND SAVES TIME.

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POSITIVE EFFECTS OF RECYCLING

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- **PRESERVES THE ENVIRONMENT**
- **SAVES ENERGY**
- **REDUCES POLLUTION**

**MATERIALS TO BE RECYCLED ARE
EITHER BROUGHT TO A
COLLECTION CENTER OR PICKED
UP FROM THE CURBSIDE, THEN
SORTED, CLEANED, AND
REPROCESSED INTO NEW
MATERIALS BOUND FOR
MANUFACTURING.**

**PRESERVES THE
ENVIRONMENT**

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SAVES ENERGY

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PROCESSING RAW MATERIALS CONSUMES A CONSIDERABLE AMOUNT OF ENERGY RESOURCES. RECYCLING USED MATERIALS REDUCES ENERGY REQUIREMENTS IN MANY MANUFACTURING PROCESSES SUCH AS REFINING AND MINING. RECYCLING MATERIALS LIKE ALUMINUM AND GLASS CAN GREATLY REDUCE THE PRESSURE ON ENERGY RESOURCES. THIS CAN BE GAUGED FROM THE FACT THAT THE ENERGY REQUIREMENT FOR RECYCLING ALUMINUM CANS REDUCES BY 95% WHEN COMPARED TO CONVENTIONAL METHODS OF MANUFACTURING BRAND NEW CANS.



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