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Welcome to Dosen.co.id, digital web-sharing science. This time, PakDosen will talk about solid waste? Maybe you've heard the word solid waste? Here PakDosen discusses in detail understanding, type, type, influence, method, process, processing, method, source, classification and example. Check the following explanation carefully, don't miss out. Solid waste is an unused, undesirable and discarded object that comes from activity and is dense. Waste, hazardous and toxic substances (B3) are the remnants of efforts or activities containing hazardous and or toxic materials, as well as their nature and concentration and concentration, and their quantity, directly or indirectly, can pollute the environment and or harm the environment and or may harm the environment, health, survival of people and other living things. In general, solid waste consists of, among other things: Solid waste is easily insulated solid waste, How to sulk Solid Waste is easy to regenerate solid waste easily in recycled waste Radioaquif Mud Clumps buildings Here are the types of solid waste, namely: Wooden paper rubber fabric / artificial leather Plastic metal glass / glass organic bacteria Eggshells Here are some effects of solid waste, namely; can lead to toxic gases, such as sulphuric acid Gas will have an impact if solid waste will have an impact if solid waste is stacked and clarified. Can reduce the level of air on composite debris. This can lead to a reduction in water levels, as solid waste is usually directly discharged into the oceans or side by side with sewage. This can cause steepness at ground level. Read more: Abstract Art Here's How to Handle a Solid Spleen, namely: Replacement is an effort to reduce pollution through environmentally friendly goods. For example, the use of leaves in coatings instead of plastic, turning ordinary plastic bags with environmentally friendly plastics. The reduction is an attempt to reduce pollution through the use of environmentally friendly goods. For example: the use of a commonly replenished product. Recycling is an attempt to reduce pollution by recycling waste through solutions and specialized technologies. Example: Choose a recyclable and easy-to-decomposing product packaging. Reuse is an attempt to reduce pollution by re-selecting items that should have been removed. For example: choose the bottle used or can be in a container, choose a fabric in the form of door mats and so on. There are four processes in the process of processing solid household waste, namely that solid waste is made up of different sizes and different contents should also then be separated first. Separation system there are A ballistic separation system to produce a uniform size or weight. The gravitational system is a separation system based on strong force. A magnetic system is a system of fertilization of blah, based on the nature of magnets. Good recycling depends to a large extent on the role of society. Until now, garbage has only simply been disposed of, not managed and not recycled, and garbage sorting is not optimal and not even done. Thus, causing an increase in the amount of garbage in the landfill. Some things we can do to reduce waste can be made from simple activities, namely: Replacing the use of pelastic bags with bags when buying or doing other activities; Check out the use of disposable containers with food or beverages; Reduce the use of plastic straws; Wherever possible, do not always dispose of organic waste, plastic and paper, but try to collect and/or recycle peistic and paper waste, as well as to produce compost fertilizers from the garbage we produce; Save the use of paper and use used paper; Purchase of processed goods or products; Providing bins according to the characteristics of garbage (organic, recycling, reuse, residue and B3); Sorting waste by characteristics (organic, recycling, reuse, residue and B3) when disposed of in the bin. Read more : Ram is the following few methods, not b3 waste treatment, namely: the use of waste kembalai for the same purpose, does not go through the process of chemical, physical, biological and thermal supplement Recycling of useful components through additional processes in chemistry, physics, biology and or thermal products of the same or various products Recovery component useful for chemical processes, biological physics and thermal if the waste may not be in 3R, then its use should be reduced by the basic definition of waste treatment methods, not B results of identification of early waste before processing, the impact of the waste, the type of waste. Thus, the resulting characteristics of waste Detailed consideration of economic, Technical, Safety, Reliability and Ease of Operation Technology fits according to the nature of the Waste Laboratory-scale forensic feasibility study with the aim: Ensure that the selected technology consists of processes that meet the characteristics of processed waste Development and the collection of the necessary data to clean up the efficiency of the treatment, which is expected to provide the technical and economic information necessary for the actual collection of waste among other things: Household waste, including food waste, furniture for garden waste plants and so on. Market waste and public places (kiosks, shops, etc.), including food waste, food packaging waste and other packaging waste, waste, buildings, plant waste and so on. Street waste, including road dust, garden waste, food and other materials, food waste, dirt and animal carcasses. Industrial waste includes industrial wastewater, industrial dust. The rest is raw materials, ready materials and so on. Other Read Agriculture : 41 Understanding democracy According to experts in his book Classification of Solid Waste Types can be based on chemical composition, disassembling properties, flammability, harmful and characteristics. Solid waste stands out by its characteristics: garbage is a type of garbage consisting of the remains of pieces of animals or vegetables as a result of processing, production and provision of food consisting mainly of decomposing substances. Debris is flammable and unburnable garbage that comes from houses, shopping malls, offices. Fuel waste usually consists of organic substances such as paper, cardboard, plastic and others. Although debris that can't/hard to burn mostly contains inorganic substances such as metals, tanks and residual combustion. This type of garbage is debris derived from residual combustion of the type of flammable substances, such as in the home, office or industrial plants. This type of garbage comes from cleaning roads and sidewalks as with human power and with the power of a machine consisting of papers, leaves and others. It is garbage that comes from processing industries/factories and other industries. Industrial Waste May Be: Toxic Chemicals Dangerous Chemical Waste Mineral Residues and Organic Remnants of Radiology Of Wood Pathology and Paper Demolition (Building Waste) Dangerous Waste (Dangerous Waste) Water Treatment Remains Below are various examples of solid waste, namely: Cardboard packaging -zinc -sand paper -Grain Wood -Paper -Paper Food Waste -Plastic -Paper - Recreation of Buildings -Cardboard -Cans -Used food packaging. The rest of the straw -Animal Excrement -leaves leaves. Thus the Material Explanation of Solid Waste: Understanding, Sorting, Type, Influence, Path, Process, Processing, Method, Source, Classification and Example can material be useful to students. Asalam'alaikum gaes. Once again we talked about crafts, because let's think about what would happen if so many priceless objects became something very useful. Don't go too far looking for examples, let's be creative with how to handle solid waste. The way solid waste is handled is something that is a certain process and activity. garbage can also be construed as garbage. Waste is what is considered has a different meaning, so these wastes are usually disposed of. This discarded used item requires processing so that it doesn't cause a specific problem. Solid waste is usually simply discarded or left by the owner. Waste is familiar with everyday human life. Almost every human activity will produce waste. These wastes are in the form of solids, liquids and gases. Each of these wastes has very different characteristics. Liquid waste will not be the same as solid waste management, as gas waste. This should know how to handle solid waste well. Types of solid waste Before we talk about the solid waste recycling process, we need to know the types of solid waste ourselves. It turns out that these solid wastes are also classified into several types. The types of these wastes include: wood, stone and others. It's some solid waste that we're used to finding around our neighborhoods. In connection with the plan, this solid waste is classified into several five types, namely: combustible solid waste solid waste that is difficult to burn garbage easily decay waste that can be recycled radioactive waste unloading from buildings of dirt soil it is some category that are sketching different types of solid waste. These wastes have been divided into seven types and can be obtained as a result of various human activities. Exposure to solid waste is something that is very harmful. All kinds of waste if not handled properly can lead to a disaster or event that is very harmful to living things. This is the case with solid waste. Especially the presence of this solid waste that is everywhere and very easy to find today. All of these types of waste if left redundant will be devastating as well as these wastes as well. The way in which solid waste is handled is the most widely produced human waste. This is because most of the items used by people are physical, so when the item has been spent the point. These solid wastes are also often referred to as garbage. The presence of these solid waste can be treated in a variety of ways. Some of the ways that can be made as a form for processing solid waste are: The first solution or treatment that can be done on solid waste is open accumulation. These solid wastes are divided into organic as well as inorganic waste. organic solids will be better accumulated in the ground. This sanitary dump uses a hole that was covered as well as plastic. To prevent soil expansion and methane, gas can be used to generate electricity. Then it's a way of handling solid waste. As with the hoard, as previously explained, solid waste, which is organic, will be more useful in compost production. This compost can be used as a public business, which is very useful for many people. Inorganic solid waste can be sorted again. Solid waste that can still be recycled can be recycled back into new products or other useful items or high selling value. Incineration of solid waste or debris can also be used as an alternative to overcome large amounts of solid waste. As a rule, household waste is collected in a garbage can or in a landfill. If the collected garbage is not very much, then this burning can also be done. But we must remember that if we burn garbage, it will make the air around our environment polluted. If the air is contaminated, we will feel tight in breathing and the nose will feel pain when breathing air. These are some of the ways we can do solid waste to overcome solid waste. These efforts may be more independent of individuals, as well as collectively or together with society. When these communities are aware and make these efforts together. How to handle solid waste For this activity to implement solid waste based on the concept of implementing a multimillion-dollar development that saves the use of natural resources, as well as the development that members value added to natural resources. Conservation of natural resources can be done with four R tools, such as replacement, reduction, recycling and reuse, for more information on each of the following below. Examples of other daily activity cuts: Choosing a product with recyclable packaging. Avoid wear and buy a product that produces a large amount of garbage. Use of a reusable product, such as reusable stationery). Reduce the use of disposable materials. Use an email (e-mail) to send a letter. Reusing the reuse method is a type of business to reduce pollution by using and reusing goods that had to be disposed of. For example, the use of used bottles/cans as containers. The choice of container, bag or other object can be used several times or repeatedly. For example, using a handkerchief from the use of fabric, using a bag made of fabric, than using a plastic bag. Use electronic storage tools that can be removed and rewritten. Use the blank side of the paper to write. Recycling recycling is an effort to reduce pollution by recycling waste through special processing and technology. This recycling process is usually done in a factory/industry that will be made into other products that can be used. In this case scavengers also benefit, because by sorting recyclable waste into crafts from plastic can earn income. For example, used plastic waste can be recycled into buckets, hangers and others. Another example of daily recycling activities: the choice of product and packaging that can be recycled and easily decomposed. Treat paper waste into paper or boxes again. Processing waste organic debris into compost. Do the processing of organic waste in useful goods and even have a selling value. Recycling to the fuel source. This is an overview of how solid waste is handled to protect our environment. Hopefully it can be useful for all of you to add insight. And also the ability to keep this environment to sleep. So much and thank you. 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