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# The geography of transport systems pdf

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When it comes to selling physical products, transportation and logismic management can make or break a business. In most cases, both gone from handed, already that logism management includes transportation management and costs. However, for most companies, when you put the two together, it becomes a long chain of diverse tasks and duties that, when mounted efficiently, obtious raw materials from point A to customer Point B. Transport is simply the act of moving goods from one place to another. Logón is broader and includes all its procedures to ensure that correct customers get rights goods at the right time. Transportation Definition: In the business, on your most basic level, transportation is simply moving products and materials from one place to another. This includes sending raw materials to the manufacturer and movement of the finished product for the customer. The transportation also includes the movement of parts to the mounting areas, as they are assembled. Logistic Management Definition: Logática Management involves getting your products to your customers at the right time, in the correct quantities, in good condition with the right price. This includes supervising transportation as well as material storage, production and inventory management. Logón also includes packaging of products for storage and shipping. LogÁša involves internal and external distribution networks. For most companies, the key to transportation and logism is to find the right balance between efficiency and cost. Perhaps one of the most successful companies to do this is Amazon, who has dozens of distribution centers in the United States and spends billions in the development of athletic centers of the last generation to get their products to Clients quickly while managing profit. The easiest way to minimize transportation costs is to eliminate unnecessary transportation. You can do this by finding vendors closer. You can reduce transportation costs by consolidating shipments by buying partially assembled products from suppliers and reducing the number of travel needed to send in raw materials. Having work stations within the other sunshaft of each other minimizes material transportation, which is a working cost of non-value added. The consolidation of transport service providers increases the volume that each transportation company provides and can allow a trading volume discount. Logáticos costs are directly reduced only in time, or jit, manufacture. Use the material resource planning or MRP systems for time orders so that a stock minimum is in hand. Ask for pieces in the packaging that can be sent directly and stored in the warehouse. This eliminates the unnecessary process of receiving, unzipping and then labeling the product for the company's inventory management system. Working with suppliers to have bar code labels or RFID chips that are compatible with cross, allowing the entire supply chain to use the same pieces and equipment to trace and manage inventory. The consolidation of consignments increases the risk of a lost consignment, bringing a JIT assembly line to a perspective. A surprise scarcity will turn off the production. This means that JIT requires a secure supply chain. Orders should be able to be delivered quickly and quickly with a minimum risk of delays. This is the reason why many JIT suppliers build electricity or distribution centers for their main suppliers. If the supplier is around, a shutdown of traffic thereto or a huge bottling in the city do not prevent parts from being walks. Suppliers that are not located close by must have several routes from for the product. If the delivery truck at night is unable to start in time, it is necessary to have a mitigation plan in place, such as booking vehicles or shipping companies in the retainer that can send another vehicle and Team to discharge the vehicle, recharging for the new vehicle and then deliver the parts and material. Many of the criterion cards offer On the website they are from criterion card companies from which the pointsGuy.com receive compensation. This compensation can impact how and where the products appear on this site (including, for example, the order in which they appear). This site does not include all criteria card companies or all available criteria offers. Please see our advertising policy page for more information. Editorial Notice: Expressed opinions here are alone, not those of any bank, criteria card issuer, aims or hotel chain, and have not been reviewed, approved or endorsed by any of these entities. Follow the latest daily newspaper with the Buzzfeed Daily Newsletter! All you need to know about getting smart with your car, it is often said that the world has now become a "Global Village, due to the best transportation and communication. Communication technology made the interaction between distant people, while thanks to the modern transportation Methods that can now easily travel from a corner of the world to the other Singing in terms of hours. The privileged transport systems included only a few animals and wheels stands. As civilization advanced, we have come to many new vehicles, ranging from trains to motorcars to ships for airplanes; And yet our search for an even faster and reliable transport system continues. In this article, we will be looking at 6 potential transportation systems of the future.1. Personal Veo Vehicles Generally known as flying cars, Pavs are an emerging aviation market that provides on-demand aviation services. The term "À ¢ à ¢" was initiated by NASA in 2003, when he launched PavsP (project of the personal vehicle sector), as part of the Aeronautical Vehicle Systems Program. By NASA, Any flying vehicle can be classified as PAV if it has a seating capacity of less than 5 passengers, a speed of 150-200 mph and a range of about 800 miles. Due to several research projects in progress, a PAV challenge organized by NASA and the financing of various organizations, such as the EU, there is a great potential that Pavs one day will be deployed in the Public Market. 2. JetPacka JetPack is a device that is driven by emitted gas jets, which can boost the user in the air / space. The concept of Jetpack emerged from scientific fiction and his history dates back to 1960. Since then, it has been repeatedly presented in literature, movies, video games and research projects and has now become a reality. Common fuels for jetpacks are peroxide hydrogen, mixture of oxygen-hydrocarbon or jet fuel, among others. However, there are many obstacles to the use of jetpacks for transportation, such as atmospheric friction and the gravity of our planet, low density of available fuel energy and short flight due to the small size of fuel packets. Current jetpack prototypes have a small range and height, high fuel consumption and a maximum period of only 10 minutes. However, one of the innuneros research projects in progress to improve the performance of jetpacks can just bring us good news someday, which could make it possible to use them for things like airport transfer. A helicopter backpack is a device that consists of a motor rotor the system, can be used on the back of a person like a backpack and uses air conditioning to boost the user in the air. The backpack helicopter work mechanism is the same as in regular helicopters, except that rotors in backpack helicopters are rotating to reduce the turning movement and rotate in a fixed field for simplicity, to the contrary of helicopers large-scale. A safety harness with a handle to be placed between the legs to prevent the user from falling from the Some backpack helicopers also provide a place for the pilot. Alemon portrait of backpack helicopters in popular culture, many backpack helicopter work models have already been developed. Can, however, take some time to prepare this transportation system for Launched in large scale.4 Public. Hover face floating car is a personal vehicle, much like a car, but that is able to fly at a constant altitude of about a few meters. Thisa new face brand has been widely portrayed in scientific fiction and popular culture for a long time, but now it is closer to being a reality.The teic mechanism of a car in focus, as described in the fiction Scientific, this is such that it uses some short-gravity phenomena against frictional forces, which allows you to easily hover over the chão and trips to great speed. A floating car donor Á Á ¢ cloud yield, unlike an air cushion vehicle. The most existing colleagues of hovercraft cars are Hovercraft and hover trains. There have been numerous attempts to develop a real hovering car since 1958, but until now the altitude hovering from just about a few inches was reached. Researchers may be close to Conception and Deployment of Pairo Cars that can accelerate at 1500 miles per hour at Future.5 next. SlidewalkContrary at regular tendency of a moving / user vehicle in a stationary track, Slidewalk is a conceptual transport system consisting of a moving track that can carry people and objects from a place to other. Other inventions, the Slidewalk Idia came from scientific fiction, and has been portrayed in many books, like a while Sleeper Wakes, á, Arthur C. ClarkÁ ¢ SA city and the StarsÁ ¢ Until Hg Wella S at Á Á ¢ The jetsonsÁ ¢ cartoon series.Theoretically, Slidewalks are structurally strong enough for same support buildings and a great population of travelers, and has a About 37 miles per hour. Existing examples of transportation system similar to slidewalk are conveyor belts, used for freight transport within a production factory, and people by movers ¢ in some large airports. These examples stand out as a hopeful that one day can actually bring slidewalks in practice. 6. ElevatorsSpace space lifts are a proposed system that can be used for spatial transportation. Russian Scientist Konstantin Tsiolkovsky Conceptual First Elevators Space Back in the late 1970s century.The Idea is a Tomsile structure (preferably, a cable), called an anchor group, for the planet surface ¢ s, extend vertically to the space / and the sky add a balance to it, in such a way that the center of the mass for the general lies of the system above the orbit.the geostacionary interaction between the Centrifugal force for the outside and down gravitational force causes the tie to be tensed and remain stationary along a single position in relation to the planet. Any object (called a climber) can climb the rope by mechanical means, release the load (vessels, saton, etc.) for geostacionary save and descend when work is done. It literally serves as a lift up in Space.The challenge is to find a cable material that is both strong and lightweight, such as carbon (CNT) nano-tubes. The first construct of nitrect nitride of diamond nanotubos andá, nanothreads were great advances in 2014 and multiplied the odds of Eartha s first elevator of the space to be built. Featured photo criteria: wikipedia via upload.wikimedia.org upload.wikimedia.org

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