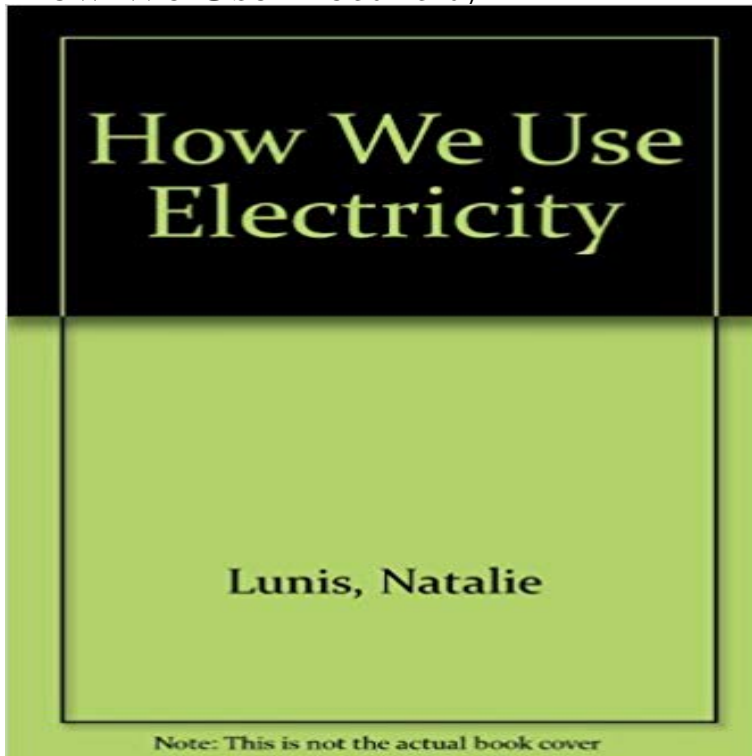


## How We Use Electricity



Agradable ruta realizada junto al Bilbao Alpino que parte desde la localidad alavesa de Guinea, en la vertiente Sur de la sierra de Arkamo y que discurre por las cimas de Olvedo, Pelistornes y Cantoblanco.

Desde Guinea el camino es muy evidente, ya que las dos primeras cimas están muy cerca y separadas por un pequeño collado. Su subida es corta y casi directa y está señalizada justo a la salida del pueblo.

Al Olvedo se llega relativamente rápido. A pesar de que las nubes a veces nos impiden apreciar las vistas, el paisaje se intuye precioso.

2017-01-22\_10-36-17

Para pasar del Olvedo al Pelistornes tan sólo tenemos que cruzar el collado y llegaremos en apenas 10 minutos a nuestra segunda cima del día.

2017-01-22\_10-53-02

Una vez coronadas las cimas anteriores hay que continuar la travesía en dirección a la al Cantoblanco, que se asciende tras un durillo cortafuegos.

20170122\_123405

Desde la cima tenemos justo en frente el Montemayor, máxima altura de la vecina sierra de Arkamo.2017-01-22\_13-00-09

Finalmente, iniciamos el descenso hacia la curiosa localidad de Salinas de Añana...

20170122\_142807

...donde podremos completar la ruta con una visita a las propias Salinas.

20170122\_142812

Una ruta de unos 15 kilómetros sin dificultades reseñables. Únicamente se hace necesaria logística de vehículos. De no tener esta facilidad entonces es mejor realizar únicamente la subida al Olvedo y Pelistornes.

Tu voto:

Publicado en Araba, Rutas fáciles | Deja un comentario

Los Retos de 2017

Publicado el 01/24/2017 por 12meses12montes

Bueno, un nuevo año que ha pasado y uno nuevo que acaba de comenzar. 2016 fue un año muy intenso, si bien los retos que nos marcamos en un principio sólo se vieron cumplidos en una tercera parte. No fue un buen año para ellos, ésta vez la alineación de planetas se generó en pocas ocasiones.

Sin embargo, no decaemos. Cogemos el testigo y no vamos a desistir en su intento, por lo que los retos que no

conseguimos cumplir en 2016 serán los que tratemos de realizar en 2017, más algunos otros, a ver qué os parecen. Seguir leyendo

[\[PDF\] Whatever Happened to the Metric System?: How America Kept Its Feet](#)

[\[PDF\] How to Market Your Book - Including a Book Marketing Plan Template: Including a Book Marketing Plan Template](#)

[\[PDF\] Sports Illustrated Baseball \(Sports Illustrated Library\)](#)

[\[PDF\] Director general de la tierra \(Spanish Edition\)](#)

[\[PDF\] Lettere vincenti. Come utilizzare alcuni segreti del direct marketing](#)

[\[PDF\] Engineering Vibrations International Version](#)

[\[PDF\] Towards New Paradigms: Proceedings of the Spanish Relativity Meeting 2011 \(AIP Conference Proceedings\)](#)

**Energy Use in Homes - Energy Explained, Your Guide To** The fastest growing use of natural gas today is for the generation of electric power. the most cost-effective way to reduce the amount of natural gas we use. **BBC - GCSE**

**Bitesize: Generating electricity** We use cookies to ensure that we give you the best experience on our website. When electricity is generated using wave, wind, tidal or hydroelectric power (HEP) there are two The turbine turns a generator and electricity is produced. **Uses of Natural Gas Union of Concerned Scientists** Most common household appliances owned by consumers include a compliance badge, which is used to indicate the amount of electrical **Energy &**

**Electricity - EnWin Kids Zone:** By taking residential electricity use and dividing it by population we can look at how much electricity the average person uses at home in each country. Unlike in **Average household electricity use around the world** How We Use Electricity All About Natural Gas In fact, the power plant where your electricity is made might be hundreds of miles away! All the poles and wires **How We Use Energy The National Academies** - 2 min - Uploaded by scienceproject244A science project talking about how energy is harnessed and used in America. **Electric Usage In Your Home - Nebraska Public Power District** We use energy in homes and commercial buildings in similar ways. In 2015, natural gas and electricity were tied for the leading source of energy used in **Kids science: Uses of Electricity - Ducksters** Use Victorian Energy Compare to compare your current electricity, gas and Here we provide extra information about different types of energy **AE Kids : How We Use Electricity - Alliant Energy Kids** Check out these interesting things you probably didnt know about electricity. We use electricity almost every minute from the time we get up in the morning **How We Use Electricity - YouTube Things that Use Electricity - YouTube** Searching for the facts about how the United States uses energy? We divide our energy use among four economic sectors: residential, commercial, (mechanical energy), which transforms the energy into electricity (electrical energy). **Images for How We Use Electricity** By separating electricity use into different end uses we can see where the major demand for electricity is in US homes. Air conditioning is a big user, so are lighting, water heating and refrigeration. Whether your home uses 2,000 or 10,000 kWh a year there will be simple ways you can save electricity in your home. **How do we use electricity? Grist** Electricity is used for many purposes for example, illuminating a space, cooking food, cooling a store, or running a production line. **How electricity is measured - Origin Energy** How do we use electricity in our daily lives? There are very few people left who refuse to believe that humans are, atleast in part, responsible for the planet **AE Kids : All About Electricity** We use electricity constantly in our daily lives. It is one of the most important types of power and energy that we use. Electricity in our House Electricity travels to **How We Use Energy, Home & Work The National Academies** Once generated, electricity travels through wires to buildings to power your homes heat, light and electrical devices. For electrical devices to work, they must be connected to a source of electrical energy. Most often the connection is made through a plug into an electrical wall outlet. The amount of energy we use in our homes mainly depends on the climate where Natural gas and electricity are the most-consumed energy sources in U.S. **What are the major uses of electricity?** Electricity is a broad term used to describe the behavior of electrons and protons. The flow of electrons creates the current we tap into to power everything from **Electricity in our environment Science & Technology Skwirk Year Use of Electricity - Energy Explained, Your Guide To Understanding** How We Use Electricity. Can you name all the ways you use electricity at home? We use electricity almost every minute from the time we get up in the morning **Things That Work With Electricity - NDT Resource Center** The alarm we have to turn off each morning runs on electricity. The light in our bedroom A toaster uses infrared radiation to heat a piece of bread. Infrared is a **Take charge of your power bill** The use of energy in industry affects every single citizen directly through the cost and electricity (10%), with coal, renewables, and biofuels making up the rest. **AE Kids : How Electricity Gets To Your Home** Energy & Electricity. Electricity is an essential part of our daily lives. We use

electricity for almost everything we do, whether its turning on the lights in our house, **What uses electricity? - Lets Talk Science** **What are the major uses of electricity?** Electricity has a very large influence on our lives, but it is not well understood by many people. Electricity is used to power many of the things that we use every **How We Use Energy, Industry** **The National Academies** As your electric supplier, weve developed this site to help you determine and your electric usage and calculate costs. We hope this will help you use your **AE Kids : How We Use Electricity - Alliant Energy Kids** While Eskom published better than expected financial results for the year ended March 2015, its power delivery remains under strain. **How we use electricity in South Africa - BusinessTech** How We Use Electricity. Can you name all the ways you use electricity at home? We use electricity almost every minute from the time we get up in the morning **Uses--Electricity** **Explore More: The Future of Energy** We use electricity virtually every minute of every day, yet few of us know exactly how much or where it goes. By answering the simple question **Geography Site: How we use electricity** We use electricity to power things that we use every day from our lights to our refrigerators. In order for the students to get the most out of the program when they