

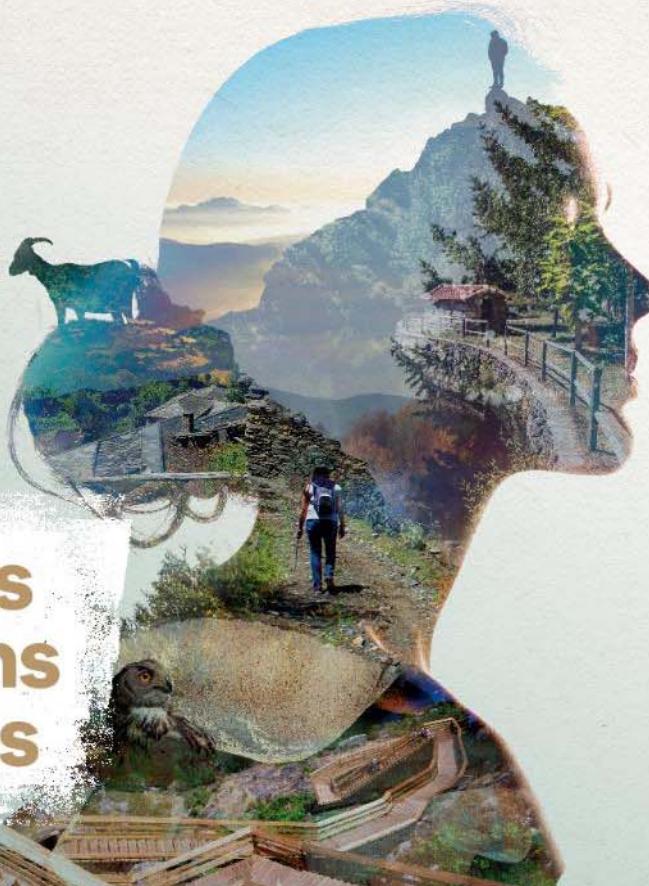


EUROPARC CONFERENCE

06 — 10
Sep 2017 **Montanhas
Mágicas®**
Portugal

New Voices New Visions New Values

for People
and Nature
in Europe



Município



Informações para:

COMPETE 2020

PORTUGAL 2020

UE - União Europeia
Fundo Europeu de Desenvolvimento Regional



New Voices
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EUROPARC
FEDERATION

ADRIMAG
ASSOCIAÇÃO DE DESenvolvimento
RURAL INTERMUNICIPAL DA REGIÃO DE
MONTANHAS, ARAIA E SERRA

MONTANHASMÁGICAS®



2017
INTERNATIONAL YEAR
OF SUSTAINABLE
TOURISM
FOR DEVELOPMENT

Spain's Secret Sierra Owner/ Manager Posadas Alájar











Protected Area Sierra de Aracena and Picos de Aroche Natural Park

2004: One of the first Natural Parks in Spain to be accredited with the European Charter for Sustainable Tourism

2008: Renewed. Introduction of Phase II

2017: Phase III never implemented. Now in political limbo!





- 2008: La Posada de Alájar invited to join the ECST
- 2009: One of the first 10 companies to be accredited
- 2012: Certificate Renewed
- 2017: Awaiting further information



Posada de San Marcos

Bought the property in 2007 with the ambition of providing a unique, comfortable and sustainable Posada both in the building and with the running of the business in line with the Natural Park we find ourselves in

We opened in 2011 and from have continued to improve our sustainability and carbon footprint every year



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Posada de San Marcos

Ground Source Machine

Hot Water Tanks

Cold Water Tank

May 1st 2014



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San Marcos Project (English)

La Posada de San Marcos

LA POSADA DE SAN MARCOS

The property originally dates back to early 19th Century and was a typical building from the village, making use of the street level for the living quarters and the lower level at the back for cellars, used for storage and for curing hams and charcuterie. The building had been unoccupied for over 40 years and was considered a ruin locally and nationally. It has been called many things, it has had various names throughout its life. We purchased the property and the land behind it in 2008. It needed us that we were congratulated on the purchase in the village before we had actually shook hands on the deal! The project began to take shape although we were faced with a number of challenges when we presented the plans to the department of culture and heritage in Huelva which delayed the process substantially at this stage. However, everything was finally approved and the renovation project commenced in December 2009. We must have had the wettest winter on record that year, as the rain started mid December and didn't really stop fully until May 2010. We all fully expected to finish the project a couple of months after the official completion date but nothing really ever goes to plan and the stress levels certainly got high towards the end!

OUR PROJECT

We have created a low impact environmentally friendly building using as much of the original material while introducing modern day elements. The stone in the perimeter walls is from the old house as is the sand used to mix the mortar; the roof tiles were carefully removed and have been reused to ensure the building blends in with the rest of the village when seen from the Peña. Ángel also managed to save enough to use them as wall lights in the public areas of the house. All the old chestnut beams and the original front door were renovated by our local carpenters and Ángel has made a small wardrobe in one of the bedrooms using one of the old doors from the original house. The majority of the furniture used is antique and Ángel has put in many an hour restoring it - most rooms is decorated in a different and rather eclectic way! Lots of the old bottles we are using for decoration were found in the house and as time goes by we will be decorating the house with items usually found up in somebody's attic!

As for the structure of the building, we are unique in the area. We have designed the building to be classified as energy efficient. A using as many natural elements as possible. We have used natural cork as insulation for the front and roof of the building. Natural cork is fire proof, repels dampness and provides high thermal and sound proofing. In the interior separations (bedrooms, bathrooms, corridors) we have used natural sheep's wool due to its high thermal, sound and humidity proofing properties. All the interior doors have been made with FSC wood and the exterior doors and windows are all double glazed to a high standard.

Calle Colón 12, 21340 Alájar

La Posada de San Marcos

On a trip to USA over 15 years ago we spent a couple of nights in an establishment that was heated and cooled by ground source energy. When we embarked on this project Ángel decided to investigate this type of energy to see if we could use it at La Posada de San Marcos. It was a difficult task as the concept was still very much in its infancy in Europe then. Ángel managed to find a company based in Madrid and we want to visit a property where ground source/ heat pump energy had been installed. We were convinced that this approach was better than any other form of alternative energy; it covers all our heating, cooling and hot water needs through under floor heating/cooling and extra support through a ventilation system of fan coils for the hotter/colder months. The visual impact is nonexistent and the mid-term savings are considerable. Ground source energy extracts heat from the ground at a constant temperature between 15° to 17° throughout the year irrespective of the weather above, it is then converted to the necessary temperature through a machine the size of a fridge using gases. We are the first company to use ground source energy in Spain and after a very few months in the village of Andalucía. The initial cost was more than our first apartment in Sevilla but the investment should pay for itself in 8-10 years depending obviously on our occupancy. The fact that we are using a natural and clean form of energy that will reduce our electricity consumption by 75% is very motivating.

Rain water is collected in the existing well from the property and then sent to the tanks to be used for the toilet flushes and the garden irrigation system. The toilet flushes have the double flush system and all the taps and showers use the rated system thus saving 60% on water usage.

- * have used environmentally friendly paints throughout the building and all wood was restored using water based varnishes.
- * have installed LED and low consumption bulbs throughout the Posada.
- * We have planted different fruit trees in the garden and endemic plants from the area.
- * We also intend to grow our own organic vegetables in the near future.

AJAR

Ajájar is a typical village of the Sierra de Aracena y Picos de Aroche. Despite relatively recent improvements in communication and access, Ajájar still maintains its age old traditions and characteristics. Its traditions, buildings, cobbled streets, customs and crafts, have achieved heritage status. The village is dominated by the church dedicated to St Marcos, patron of the village, whose Feast Day is celebrated on the 3rd Sunday of April. Please ask in reception if you wish to visit the church.

Ajájar is a village with fewer than 800 inhabitants but it has plenty to offer: several good restaurants, traditional bars with a choice of regional tapas, a national bank with ATM, a pharmacy and health centre. Shops, big and small, old fashioned and modern, stock a great range of goods. Much sought after local products are ibérico ham, various cured sausages from the ibérico black pig, local goats cheese, honey and ceramics are readily available.

Calle Colón 12, 21340 Alájar

15/05/2014





























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ADRIMAG







La Posada de San Lucy Jane

Congratulations EOH2013 - page RV: CONGRESO WhatsApp Efi ciencia energé Maneras de hace Lucy Jane

Aplicaciones Google Calendar WhatsApp Web Gmail BBC - Radio 2 El Tiempo en Alájar - Google Maps Posada San Marcos en.posadasalajar.com Jacquie Lawson Otros marcadores

Unieléctrica: 100% Energía renovable

Existen dos tipos de fuentes de energía:

La **Energía no renovable**, que existe en una cantidad limitada y una vez agotada no puede sustituirse: Petróleo, Carbón, Gas Natural y Nuclear.

La **Energía renovable**, también llamada verde y que produce muy bajo impacto ambiental: geotérmica, solar, eólica e hidráulica. Además de ser fuentes de energía primaria, que no se agotan con el paso del tiempo, el impacto medioambiental es mínimo, 31 veces inferior al de las energías tradicionales, ya que no emiten subproductos que lo perjudiquen.

Ventajas para tu negocio.

- Fundamentalmente por preservar el **Medio Ambiente**. Actualmente a causa del calentamiento global y el efecto invernadero, se hace más necesario el uso de Energía Renovable por el futuro de nuestro planeta y de las generaciones venideras.
- Particularmente para su empresa, contribuirá muy positivamente a la **Responsabilidad Social Corporativa**, la gestión responsable de su organización empresarial incidirá muy directamente en la imagen que tengan sus clientes de su marca y de su producto.
- Para **contrataciones con Administraciones Públicas**, que valoran muy positivamente en sus pliegos de condiciones el uso de Energía Renovable.
- Es una energía que tiene el **mismo precio y la misma calidad** que la tradicional.
- Las gestiones y los trámites para la contratación son los habituales de cualquier comercializadora, sin ningún tipo de requerimiento técnico adicional.

Este establecimiento utiliza energía
100% renovable
Unieléctrica La energía que importa

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Secciones

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- > Fórmula index
- > Oficina online
- > Solicite oferta

Windows 10 icons

21:06 ESP 30/08/2017



Communication

- Eco Corner – provides a complete picture of what we do
- Info in the room files
- Face to face - explain the GS system in the tech room
- Web page
- Trip Advisor Green Leaders Programme



Guest Feedback

- Trip Advisor – As part of the Green Leader programme reviewers are encouraged to comment about the eco friendly practices they find at the establishment



PREMIO EMPRESAS TURÍSTICAS COMPROMETIDAS CON LA SOSTENIBILIDAD AMBIENTAL



MENCIÓN ESPECIAL
2014



POSADA DE SAN MARCOS

Empresa adherida a la Carta Europea de Turismo Sostenible que acredita su grado de innovación y compromiso con el cumplimiento de los objetivos de sistema europeo de indicadores turísticos ambientales y su compromiso con la conservación de la naturaleza en el
Parque Natural Sierra de Aracena y Picos de Aroche

Carles Castell Puig
Presidente de EUROPARC-España

Jurado del Premio 2014: representantes de la Federación EUROPARC, EUROPARC-España, la Subdirección General de Medio Natural del Ministerio de Agricultura, Alimentación y Medio Ambiente, y TUREBE (Agrupación Empresarial Innovadora Ecoturismo Responsable en la Biosfera)





Steve Kaufer
Stephen Kaufer, CEO and Co-founder



Steve Kaufer
Stephen Kaufer, CEO and Co-founder



PLATINUM
La Posada de San Marcos

ONGOING COMMITMENT TO ENVIRONMENTALLY FRIENDLY PRACTICES

August 15 2017: Greenleaders Platinum



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LA POSADA DE SAN MARCOS



FOR THE CONSISTENT ACHIEVEMENT OF HIGH RATINGS FROM TRAVELLERS



LA POSADA DE SAN MARCOS



FOR THE CONSISTENT ACHIEVEMENT OF HIGH RATINGS FROM TRAVELLERS



LA POSADA DE SAN MARCOS



WINNER

LA POSADA DE SAN MARCOS

THE VERY BEST OF HOTELS, AS CHOSEN BY MILLIONS
OF TRIPADVISOR TRAVELLERS.



Conclusions

- Spanish Market is very price sensitive
- Northern European market appreciate the fact that the accommodation is more sustainable than others in the area but it is not the main reason people stay
- Difficult to find the niche market we believe to be out there



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