

Kastri Island (well, it's more a tiny 'islet' than an 'island'), sits off the southern coast of Kos, opposite Kefalos. Rocky and rugged, it boasts the ruin of an ancient stone castle on a small hill plus a picturesque little chapel made even prettier with its blue roof and blue door. How 'more Greek' do you want your Greek to be?

A local boat takes guests across to Kastri where they await the arrival of the bride (plus one person, if required) which we will organise on a separate smaller boat.

The actual ceremony venue is set up by the small chapel and stunning sea views truly complement the area. Taking place from 17.00hrs, the ceremony is conducted by the Mayor and it is worth knowing that this is just one of a few venues on Kos where couples can officially get married without the need for a Registry Office ceremony beforehand. Excellent photo opportunities before heading back to Kefalos.

### Cocktail Parties & Wedding Receptions

We can highly recommend *Cavo Greco Taverna* for your wedding meal. The 'meze' on offer is just great and the menu will be discussed with you to suit your preferences. Included in the menu cost will be the layout of the tables and basic decorations - anything else such as flowers, etc., could be sourced for you.

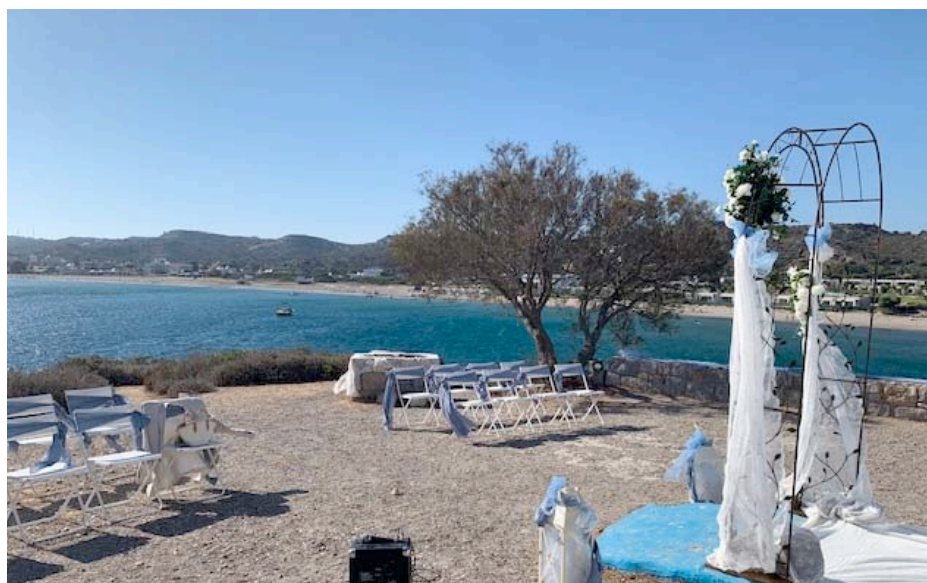
### Your Planet Wedding at Kastri Island

#### The wedding package includes

- Boat transfer for guests (& return) plus separate boat for Bride (& other person)
- Wedding ceremony (including registrar 'call-out' fee to Kastri Island)
- Decorated flower archway including linen and lanterns
- Up to 20 chairs (supplement applies to add sashes, if required)
- Sound system for pre-recorded music
- Bottle of Prosecco for the couple to enjoy a toast after the ceremony

#### To be pre-paid in the UK

- Wedding planning & administration fee (including assistance of overseas wedding co-ordinator in resort, pre-wedding & on wedding day)
- Legalisation by FCO of all documents you need to obtain plus translation fee
- Wedding certificate



Cavo Greco Taverna

