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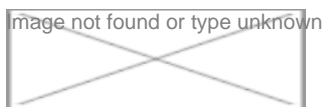


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Japan

Apr 28, 2017 - Apr 30, 2017



Distinguished guests : Families names

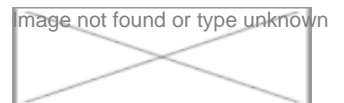
Agency : Agency Name

Agent : Agent Name

Duration : 2 days / 1 nights

Number of Persons : 5

Summary

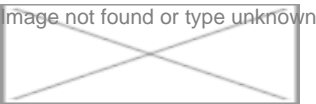
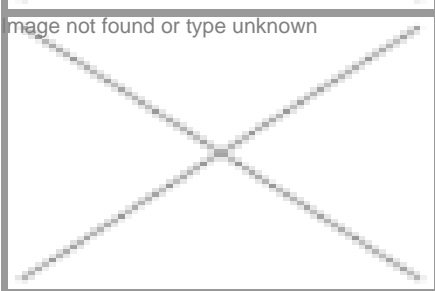
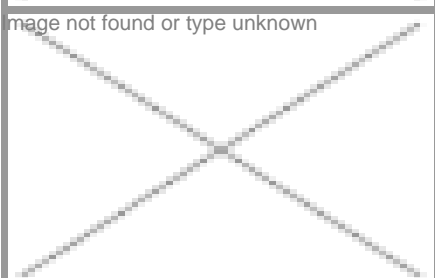
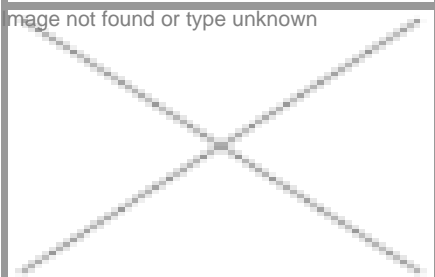
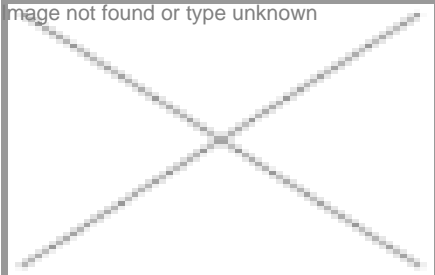


Itinerary title

April 28: Arrival in Tokyo

April 29: Hakone

April 30: Departure



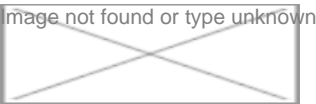
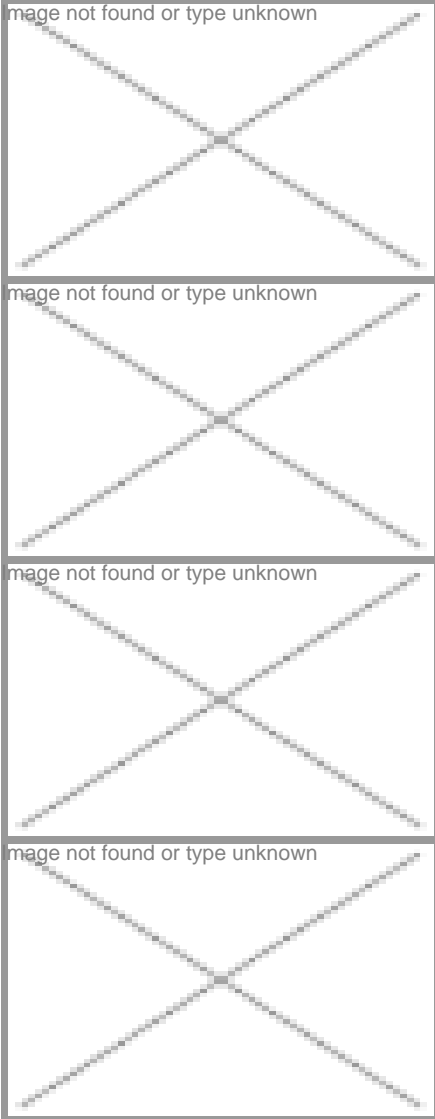
Detailed itinerary title

April 28

Arrive at Narita/Haneda Airport independently
After entry procedures, meeting English speaking greeting service,
and Japanese speaking driver
Drive to Tokyo
Transfer to the hotel (accommodation arranged directly by Tauck,
not included in tour fare)

Transfers will be arranged and invoiced as supplements (not
included in base tour fare) according to flight schedule.
Guests arriving on different flights cannot share greeting service or
driver in case of delays.

Evening Cocktail Reception and Dinner (arranged directly by Tauck,
not included in tour fare)



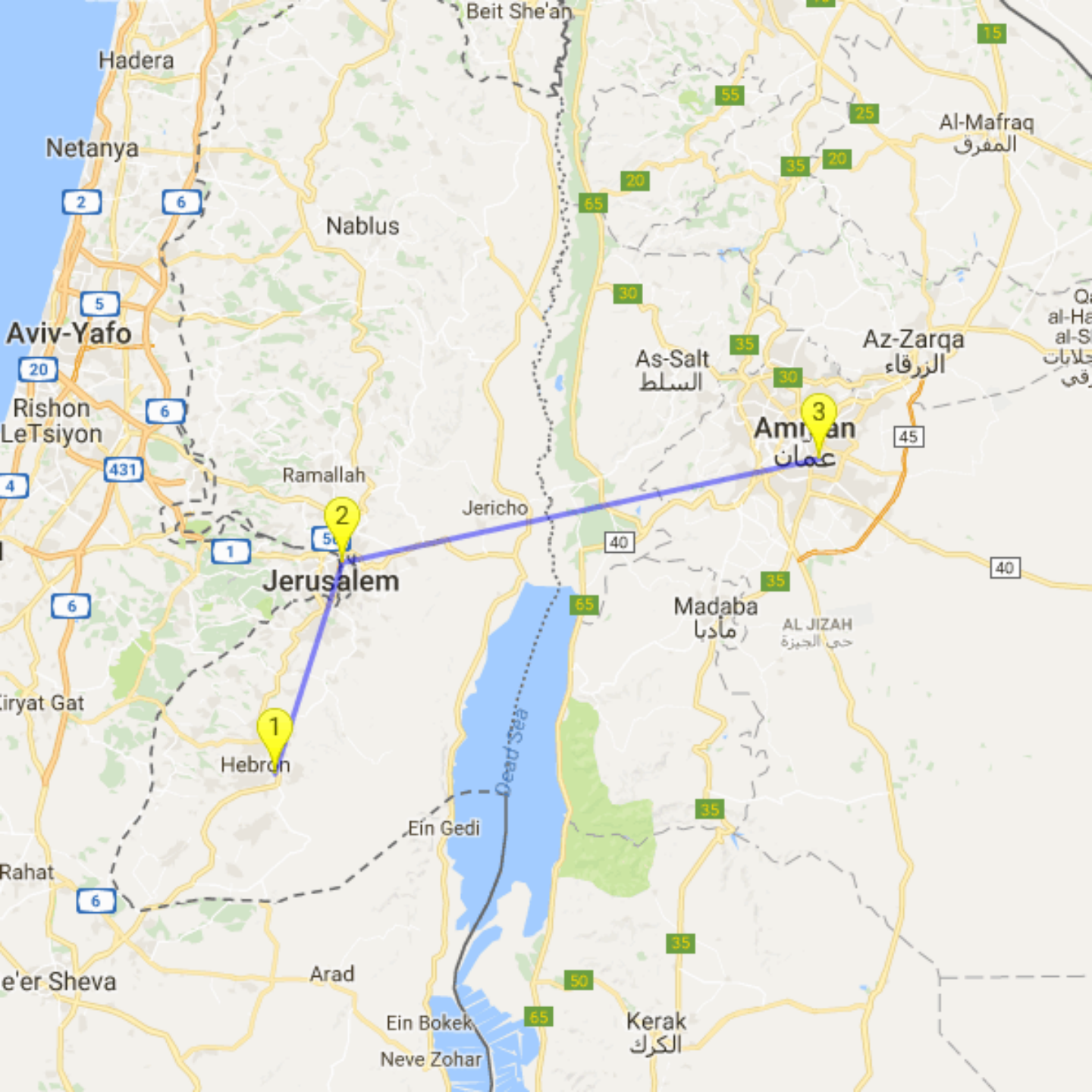




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YOUR TRAVEL AGENT IN Netherlands

Obama



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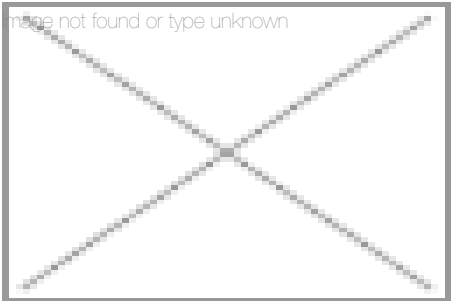
YOUR TRAVEL AGENT IN Israel

Tramp

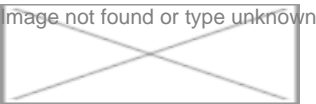
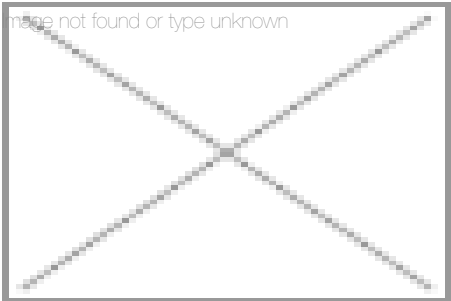


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Mars Title



Mars is the fourth planet from the Sun and the second-smallest planet in the Solar System, after Mercury. Named after the Roman god of war, it is often referred to as the "Red Planet"^{[13][14]} because the iron oxide prevalent on its surface gives it a reddish appearance. Mars is a terrestrial planet with a thin atmosphere, having surface features reminiscent both of the impact craters of the Moon and the valleys, deserts, and polar ice caps of Earth.



Cancellation policy

Mars is an extremely popular destination right now. Putting people on the Red Planet has been the big goal for NASA since 2010, and SpaceX CEO Elon Musk has made it very clear that his company is going to try to start a Martian colony as early as 2024. Mars One has managed to find hundreds of hopefuls who say they are willing to live out their last remaining days on Mars. Even Buzz Aldrin is encouraging us to get our asses there.

"A Martian colony is going to be more complicated than people realize"

But a Martian colony is going to be more complicated than people realize. We still haven't invented many of the technologies needed to keep people alive — both during the journey to Mars and when we get there. Some tech has already been created, but we don't know how it'll hold up in space or even on another planet. That's why we need to shift our gaze from Mars to a much closer neighbor: the Moon.

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