



# FUSION CRUISES

Dream holidays made for you

## Magnificent Mekong



**When** Friday 24th Nov 2023

**For** 14 nights

**Ship** Viking Saigon

**Fly/** From  
**Cruise** **£7,495** pp\*

*\*Last updated 9th Sep 2023*

### What's Included

-  5 nights in a hotel before your cruise
-  7 nights cruising on the Mekong
-  2 nights in a hotel following your cruise
-  Deluxe ensuite accommodation with river view
-  Beer, wine and soft drinks at lunch & dinner
-  Alternative restaurant with lighter meals
-  One complimentary shore excursion in every port
-  Free Wi-Fi included
-  Complimentary tea and coffee
-  Port Taxes and Fees
-  ABTA and ATOL Protection\*

### Itinerary

Arrive Depart

24th Nov 2023 5 nights accommodation before your cruise

29th Nov 2023 Kampong Cham, Cambodia, embark on the [Viking Saigon](#)

30th Nov 2023 Kampong Cham, Cambodia

1st Dec 2023 Phnom Penh, Cambodia

2nd Dec 2023 Phnom Penh, Cambodia

3rd Dec 2023 Phnom Penh, Cambodia

4th Dec 2023 Tân Châu, Vietnam

5th Dec 2023 Sa Déc, Vietnam

5th Dec 2023 Cái Bè, Vietnam

6th Dec 2023 Ho Chi Minh City, Vietnam, disembark the [Viking Saigon](#)  
6th Dec 2023 2 nights accommodation following your cruise  
8th Dec 2023 Check out of accommodation

## Your Holiday Is Safe With Us



### Fusion Cruises Terms and Conditions

All offers and prices are subject to change and availability at time of booking. Prices are based on twin occupancy sharing unless otherwise stated and are subject to Fusion Holidays and the Tour Operator's terms and conditions. Additional cabin, flight and other supplements may apply in addition to the pricing shown above. Flight details, timings and routing may be subject to alteration. Additional charges may also apply. Any advertised Onboard Spending money or additional package benefits will be per cabin based on twin occupancy sharing. \*Not all holidays are ATOL protected. Please ask us to confirm what protection may apply to your booking. Errors and omissions excepted E&OE. Offers can be withdrawn at anytime.