

5 Days / 4 Nights

ARRAS - BAYEUX

MONTHLY

*From our Aussie Diggers' WW1 actions
in France & Belgium...*



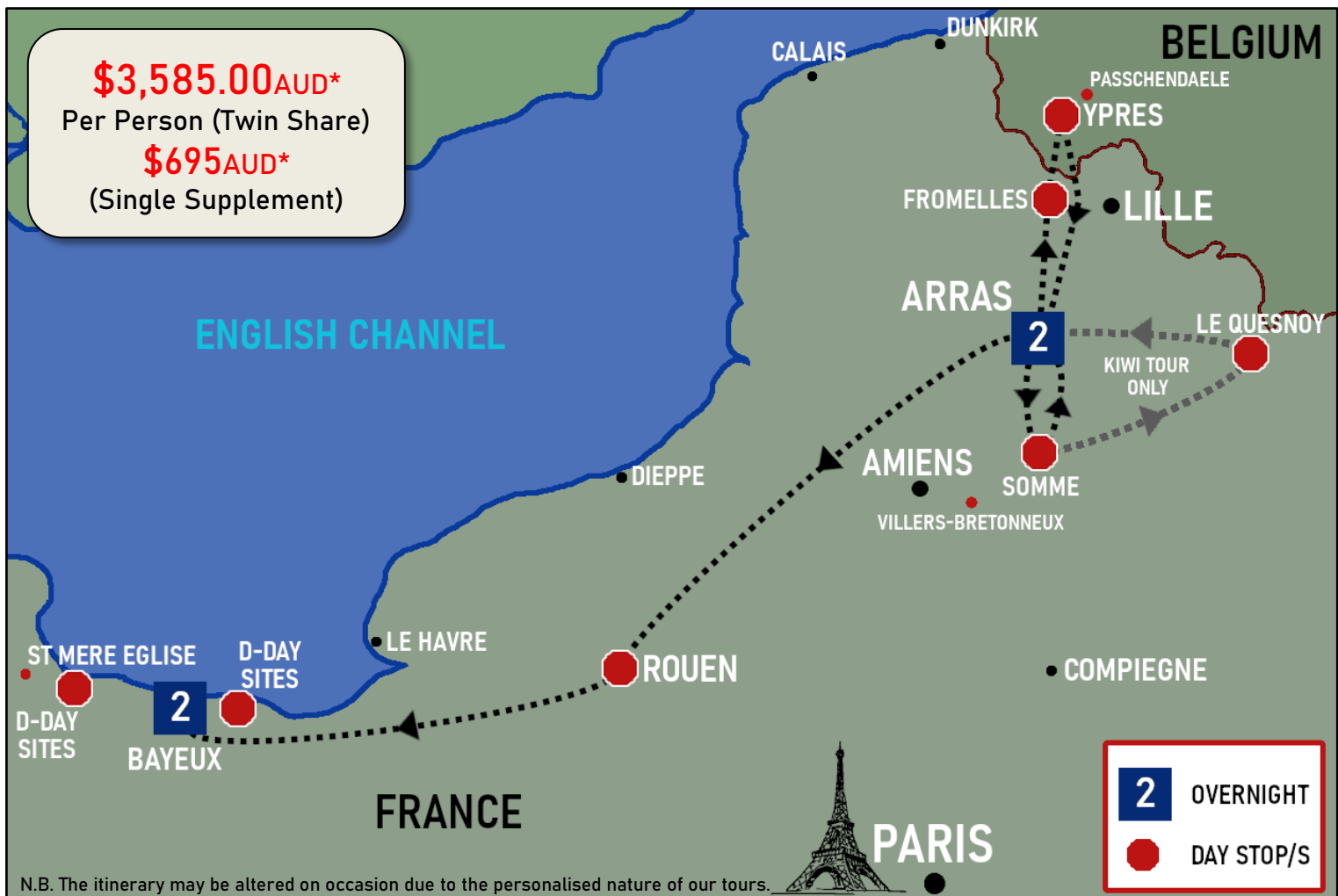
One tour. Two wars.



*...to WW2 and the D-Day
battles in Normandy.*

THE
WESTERN FRONT
&
NORMANDY
TOUR

WWW.DNDBATTLETOURS.COM.AU



5-Day Western Front & Normandy Tour

Monthly

(Other dates are available on request.)

Day 1: Out in the Somme.

Day 2: Fromelles-Ypres.

Day 3: Arras-Bayeux.

Day 4: Utah Sector.

Day 5: Omaha & Gold Sectors.

YOUR TOUR DATE:

*Terms & Conditions apply.

N.B. The tour ends in Bayeux.

Includes: 4 nights 3*+ Accom., 4 breakfasts, 1 lunch, 1 dinner & entry fees...

The "Western Front to Normandy" tour is perfectly designed for those who love history and have limited time to see everything they want. If you are on your European trip of a lifetime, and came to see where the Anzacs fought, then why not check out the D-Day sites of Normandy while you're here?

From our Diggers' actions across France & Belgium on the Western Front, to WW2 and the D-Day battles in Normandy; don't miss this great opportunity to see it all!



DAY 1 & 2 WESTERN FRONT

- Fromelles (Pheasant Wood) Military Cemetery.
- Australian Memorial Park (with Cobber's Statue).
- Wind Mill Site & Tank Memorial, Pozieres.
- Australian National Memorial, Villers-Bretonneux.
- Polygon Wood & Australian 5th Division Memorial.
- Passchendaele 1917 Museum.
- Tyne Cot Commonwealth War Cemetery.
- 'Last Post' Ceremony at Menin Gate (lay a wreath).
- Victoria School & Franco-Australian Museum.
- Australian Corps Memorial, Le Hamel and more...

DAY 3-5: NORMANDY

- Cathédrale Notre-Dame de Rouen.
- St Sever Communal Cemetery (CWGC), Rouen.
- British Airborne at Pegasus Bridge.
- Bayeux Tapestry & Cathédrale Notre-Dame de Bayeux.
- Utah Beach Sector: Brécourt Manor & St Mere Église.
- Point Du Hoc & La Cambe German Cemetery.
- Omaha Beach Sector & US Cemetery, Colleville-sur-Mer.
- German gun battery Longues-sue-Mer.
- Mulberry Harbour, Arromanches.
- Gold Beach Sector (British Normandy Memorial).