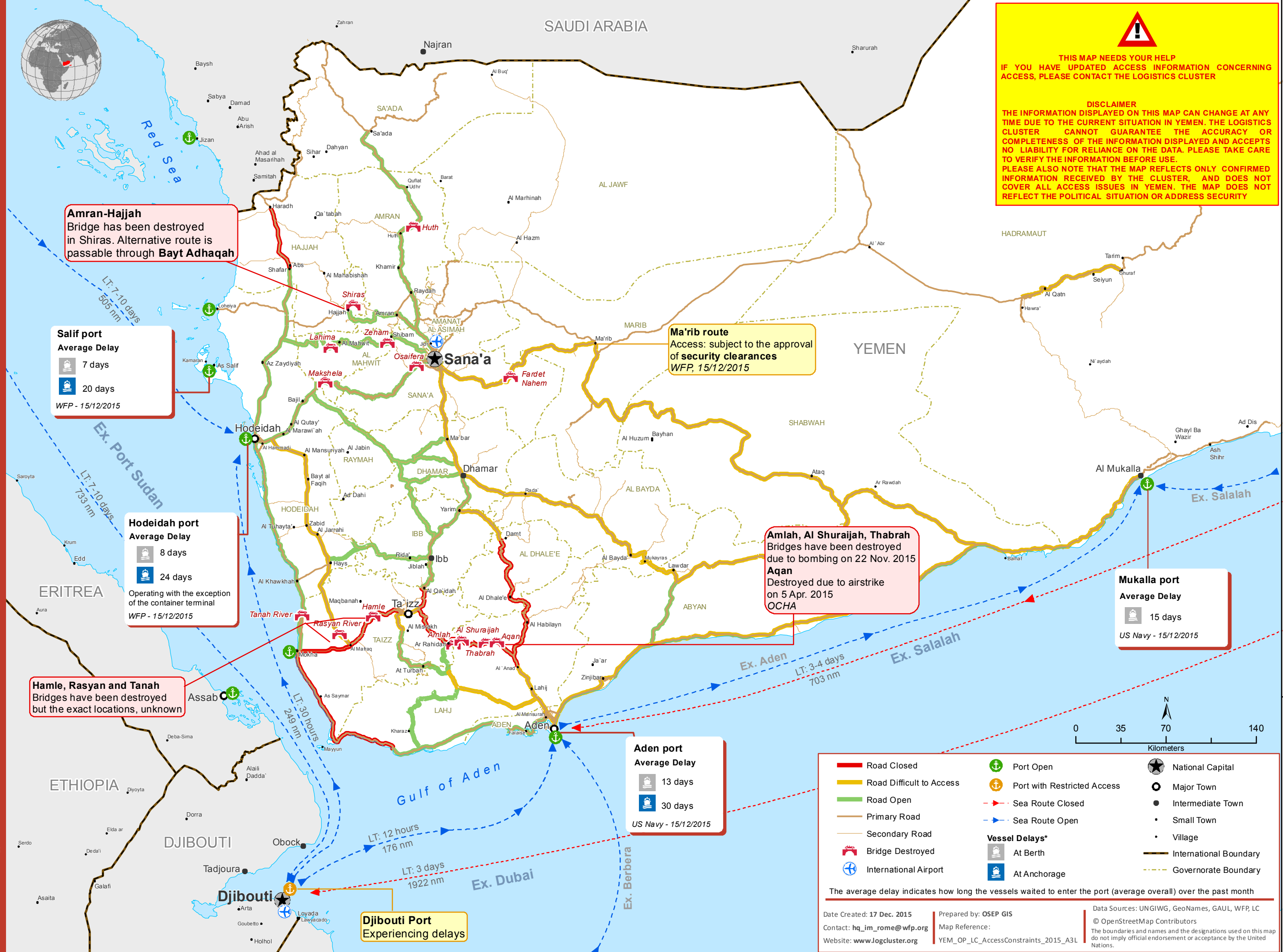




**THIS MAP NEEDS YOUR HELP**  
IF YOU HAVE UPDATED ACCESS INFORMATION CONCERNING ACCESS, PLEASE CONTACT THE LOGISTICS CLUSTER

**DISCLAIMER**  
THE INFORMATION DISPLAYED ON THIS MAP CAN CHANGE AT ANY TIME DUE TO THE CURRENT SITUATION IN YEMEN. THE LOGISTICS CLUSTER CANNOT GUARANTEE THE ACCURACY OR COMPLETENESS OF THE INFORMATION DISPLAYED AND ACCEPTS NO LIABILITY FOR RELIANCE ON THE DATA. PLEASE TAKE CARE TO VERIFY THE INFORMATION BEFORE USE.  
PLEASE ALSO NOTE THAT THE MAP REFLECTS ONLY CONFIRMED INFORMATION RECEIVED BY THE CLUSTER, AND DOES NOT COVER ALL ACCESS ISSUES IN YEMEN. THE MAP DOES NOT REFLECT THE POLITICAL SITUATION OR ADDRESS SECURITY



**Amran-Hajjah**  
Bridge has been destroyed in Shiras. Alternative route is passable through **Bayt Adhaqah**

**Salif port**  
Average Delay  
7 days  
20 days  
WFP - 15/12/2015

**Hodeidah port**  
Average Delay  
8 days  
24 days  
Operating with the exception of the container terminal  
WFP - 15/12/2015

**Ma'rib route**  
Access: subject to the approval of security clearances  
WFP, 15/12/2015

**Amlah, Al Shuraijah, Thabrah**  
Bridges have been destroyed due to bombing on 22 Nov. 2015  
**Aqan**  
Destroyed due to airstrike on 5 Apr. 2015  
OCHA

**Mukalla port**  
Average Delay  
15 days  
US Navy - 15/12/2015

**Hamle, Rasyan and Tanah**  
Bridges have been destroyed but the exact locations, unknown

**Aden port**  
Average Delay  
13 days  
30 days  
US Navy - 15/12/2015

**Djibouti Port**  
Experiencing delays

- Road Closed
  - Road Difficult to Access
  - Road Open
  - Primary Road
  - Secondary Road
  - Bridge Destroyed
  - International Airport
  - Port Open
  - Port with Restricted Access
  - - - Sea Route Closed
  - - - Sea Route Open
  - National Capital
  - Major Town
  - Intermediate Town
  - Small Town
  - Village
  - International Boundary
  - Governorate Boundary
- Vessel Delays\***
- At Berth
  - At Anchorage
- The average delay indicates how long the vessels waited to enter the port (average overall) over the past month

