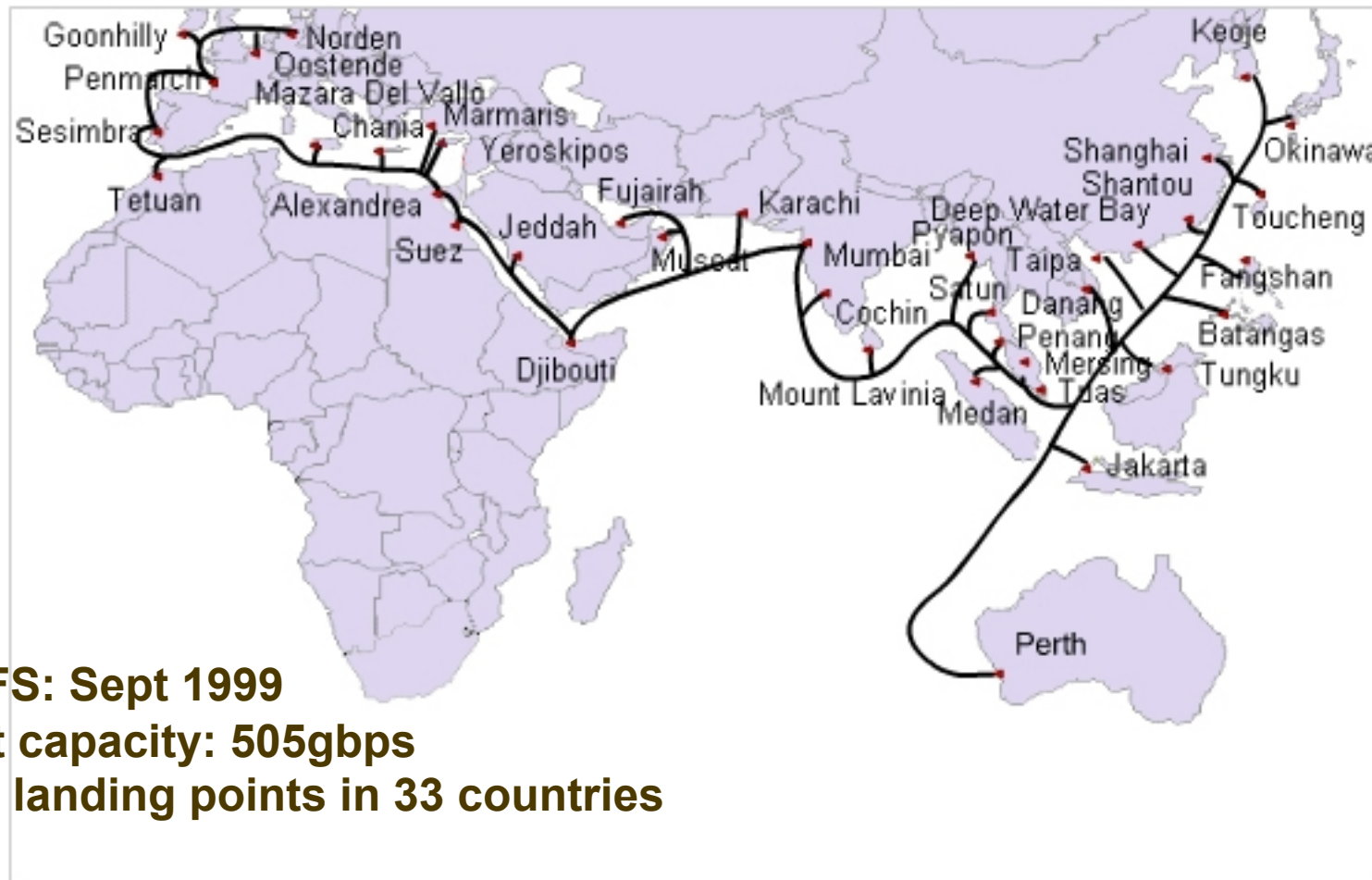
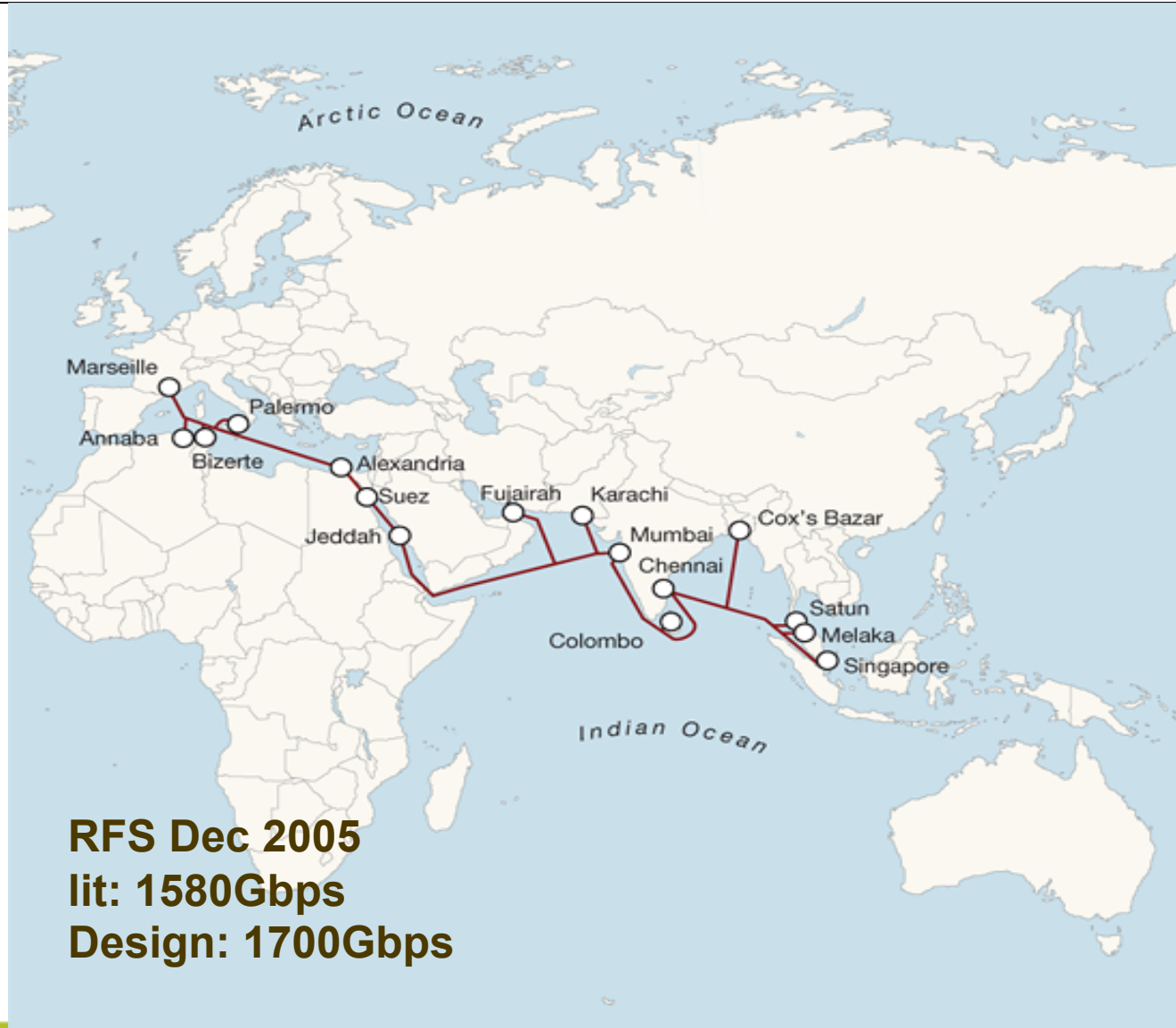


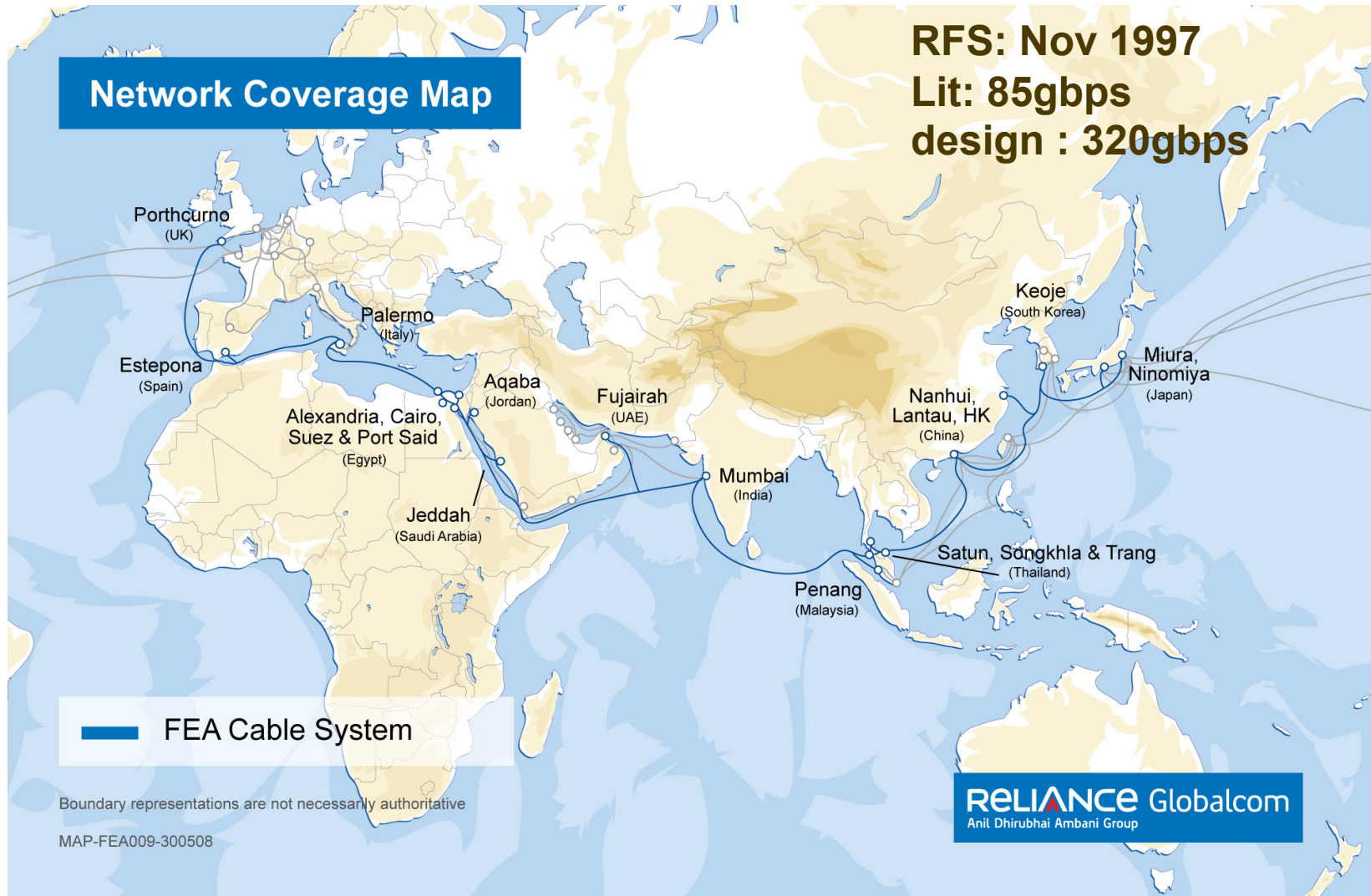
**1) SMW-3**



## 2) SMW4



### 3) FLAG



## 4) IMEWE

**RFS: Dec 2010**  
**lit: 520gbps**  
**Design: 3840gbps**

**Owners:**  
**Bharti Airtel, Etisalat, France Telecom,**  
**Ogero, Pakistan telecom, Saudi**  
**Telecom, Tata Communications,**  
**Telecom Italia Sparkle , Telecom Egypt**





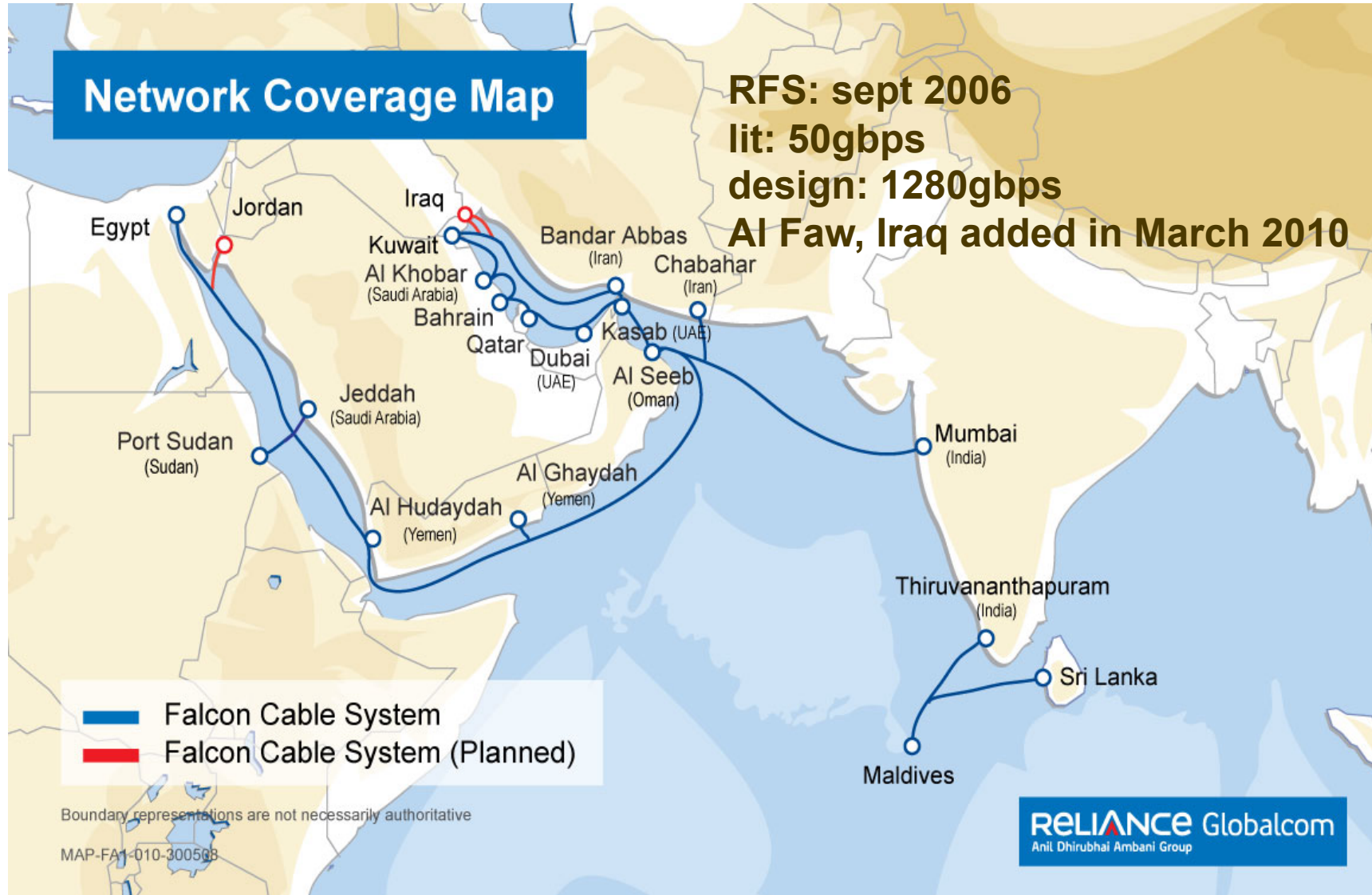
## 5) EIG

**RFS: Q3-Q4 2011**  
**Lit: 660gbps**  
**design: 3840Gbps**

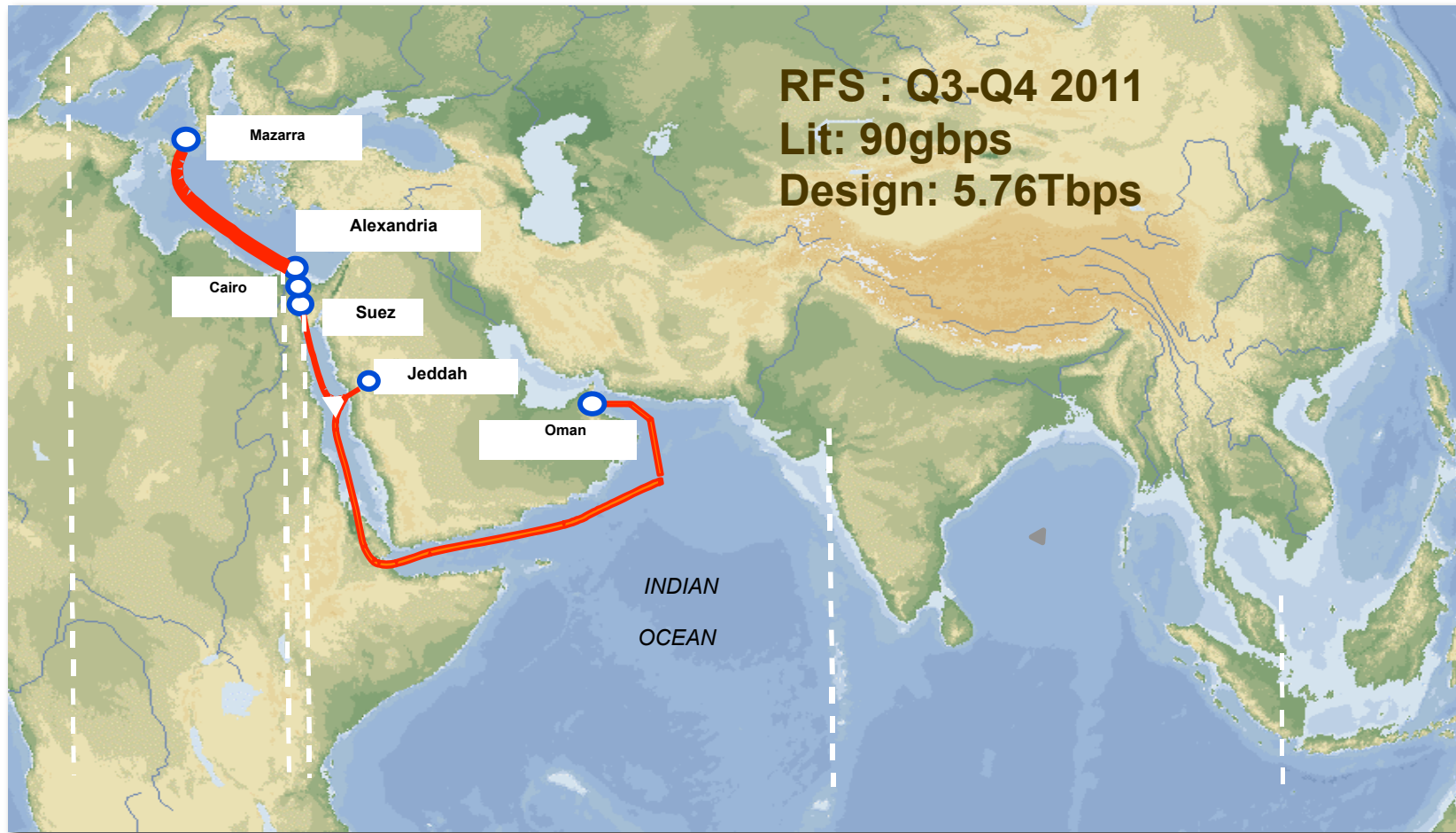
**Owners: AT&T, Bharti Airtel, BSNL, BT, C&W, Djibouti Telecom, Du, Gibtelecom, Libyan PTT, MTN, Verizon Business, Omantel , Portugal Telecom, Saudi Telecom , Telkom South Africa, Telecom Egypt , Verizon Business**



## 6) Falcon



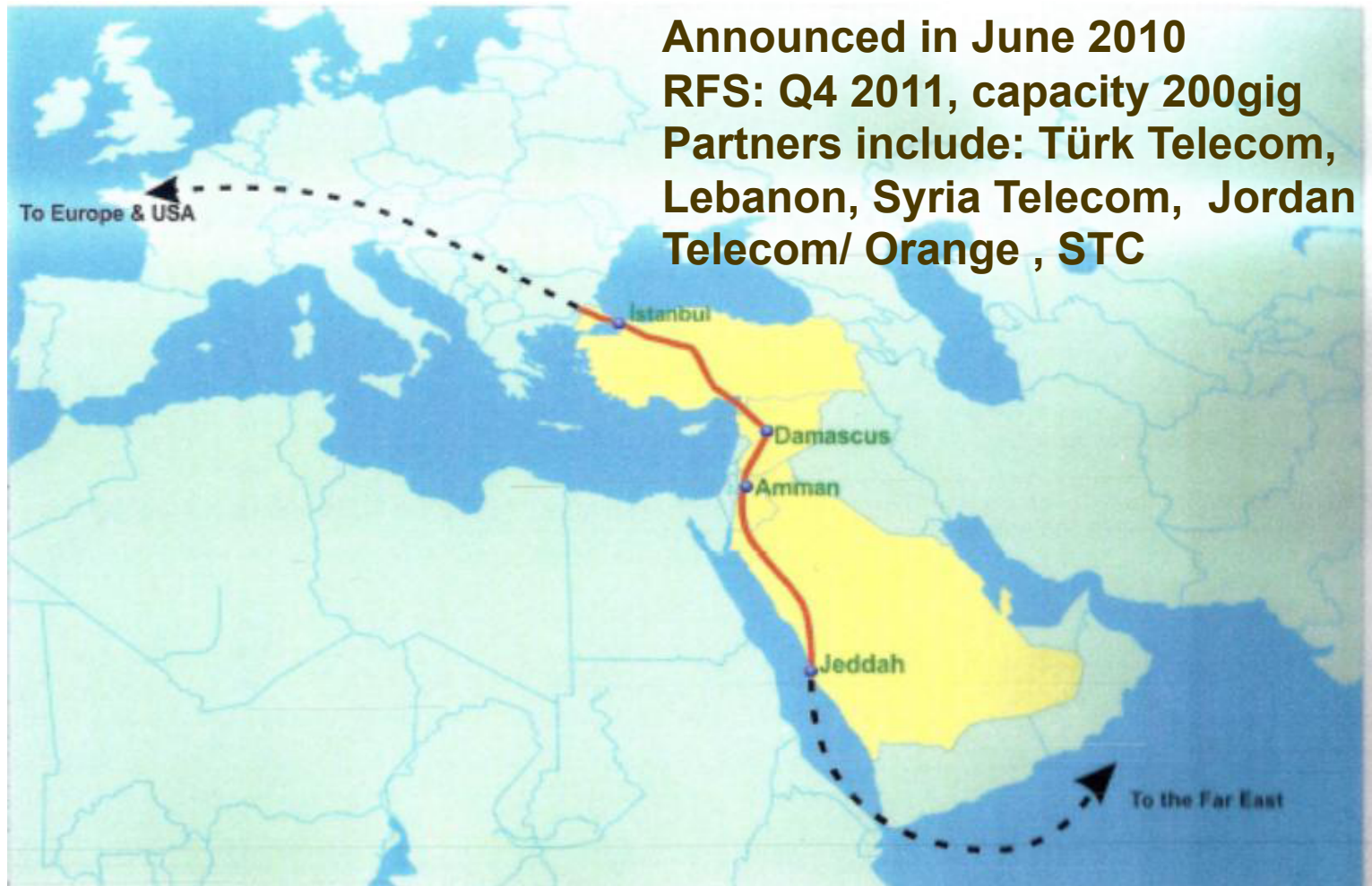
## 7) Orascom MENA



**MENA**



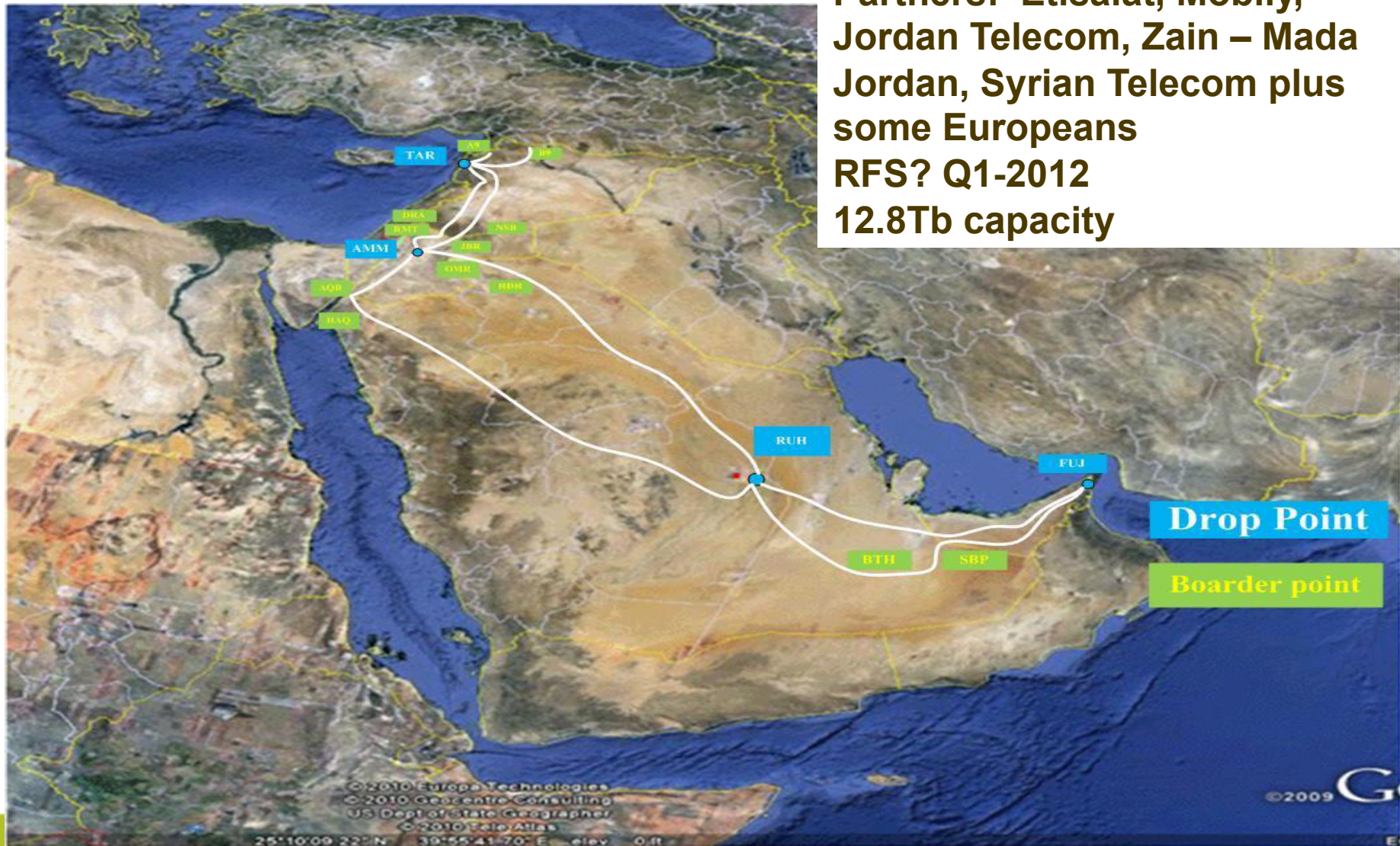
**8) JADI**





**9) RCN**

**Announced in July 2010**  
**Partners: Etisalat, Mobily, Jordan Telecom, Zain – Mada Jordan, Syrian Telecom plus some Europeans**  
**RFS? Q1-2012**  
**12.8Tb capacity**



# 10) Other Cable Connectivity in the Gulf



## Maps: Telegeography

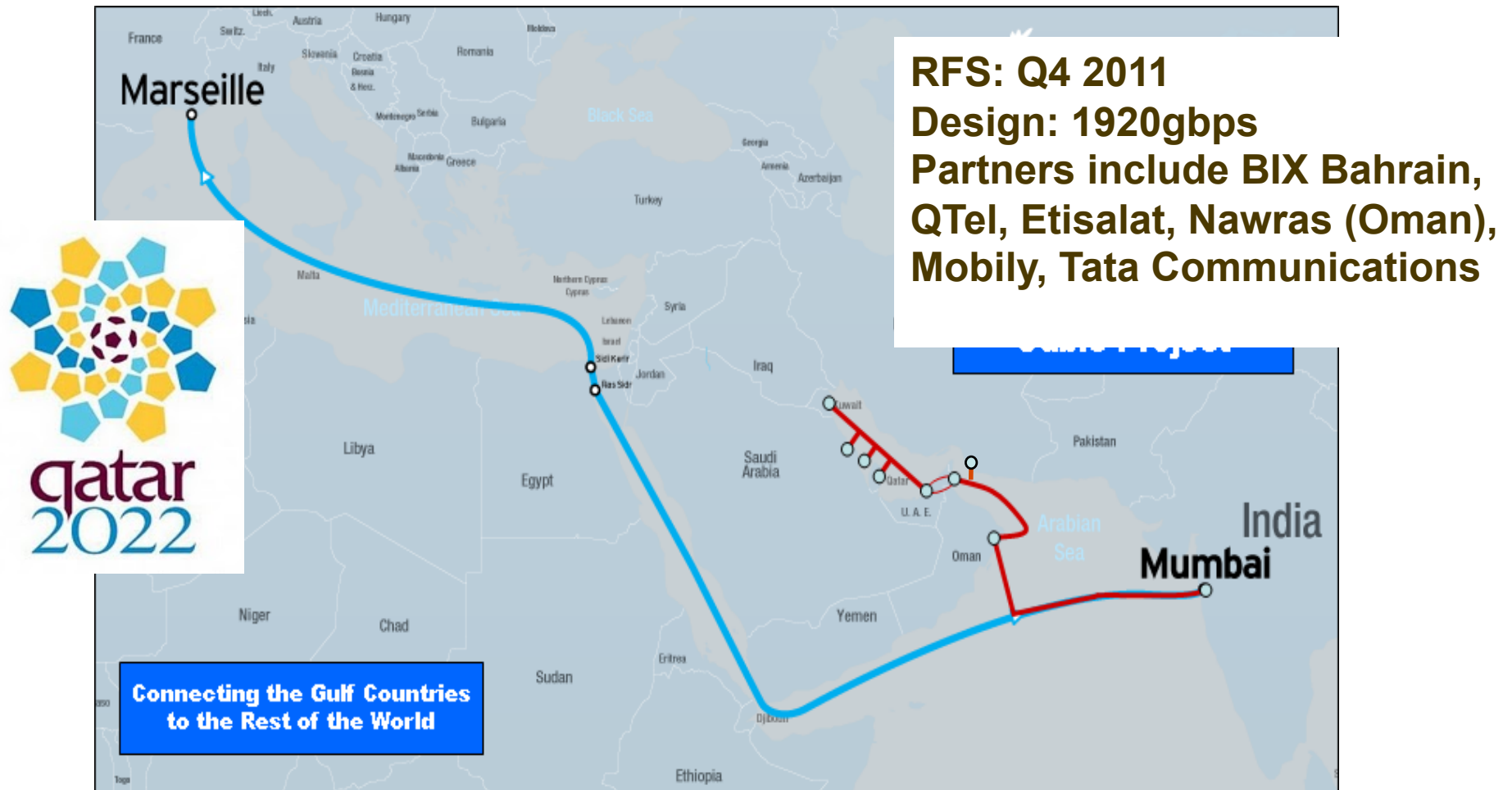


**11) TW-1: Pakistan-UAE-Oman**

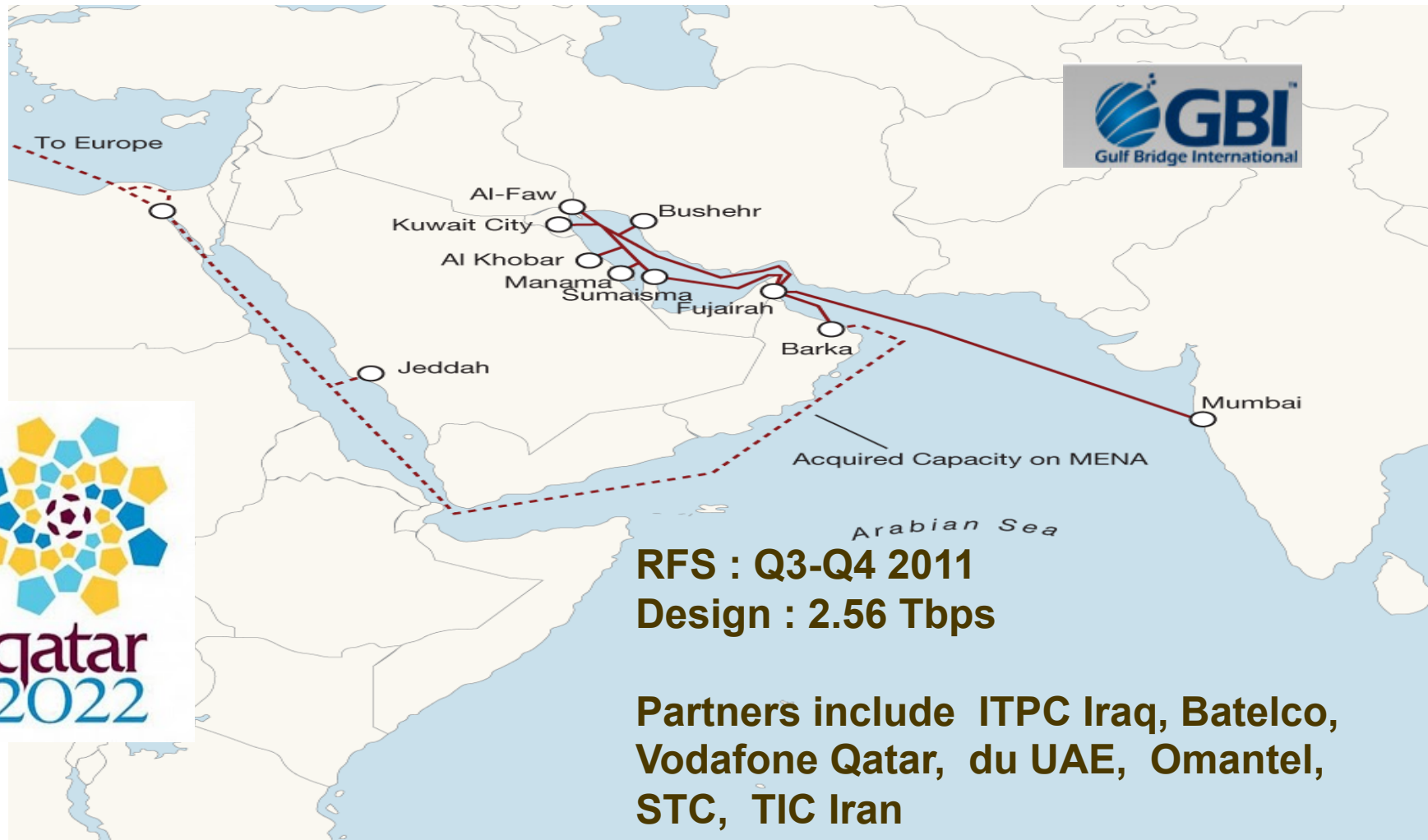




## 12) TGN Eurasia and Gulf extension



13) GBI



## 14) EPEG (Europe Persia Express Gateway)

- **MoU signed in March 2011**
- **Frankfurt- Russia – Azerbaijan – Iran - Oman**
- **Current partners: Omantel, TIC Iran, Rostelecom, Delta (Azerbaijan), C&W UK**
- **Initial capacity: 540gbps, design capacity 3.2Tbps**
- **Cost: US\$200 million**
- **Planned RFS : may 2012**





**15) SAS-1: Sudan-Saudi Arabia**



## 16) TGN-EA and Seacom Cable System



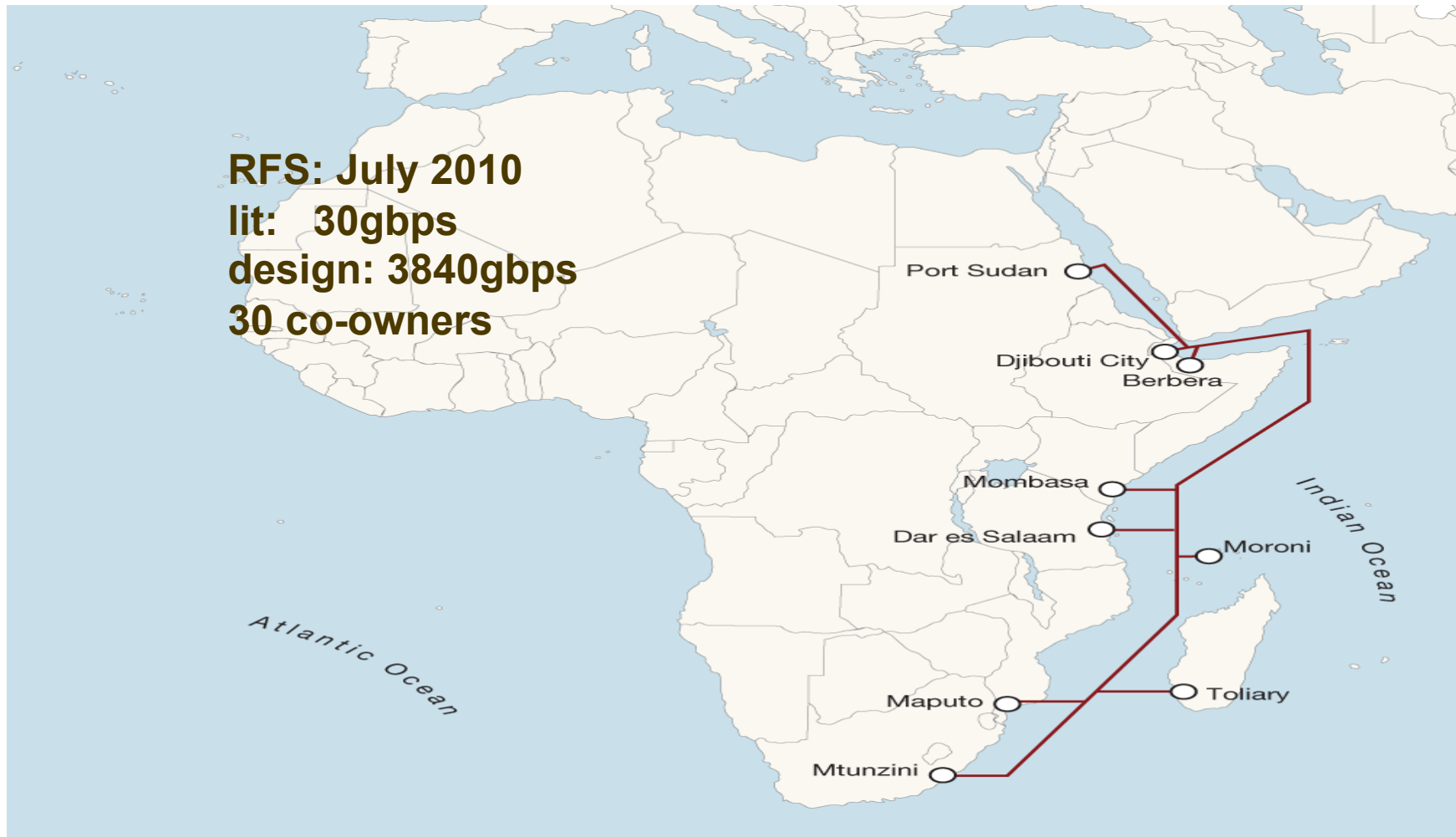
**RFS: July 2009**  
**lit: 160gbps (Tata)**  
**design: 1280gbps**

**Key transmission link for  
Worldcup Soccer 2010**

**Qatar will need even  
more capacity for the  
2022 Worldcup**



17) EASSY





**18) TEAMS: Kenya-UAE**



Thank you

