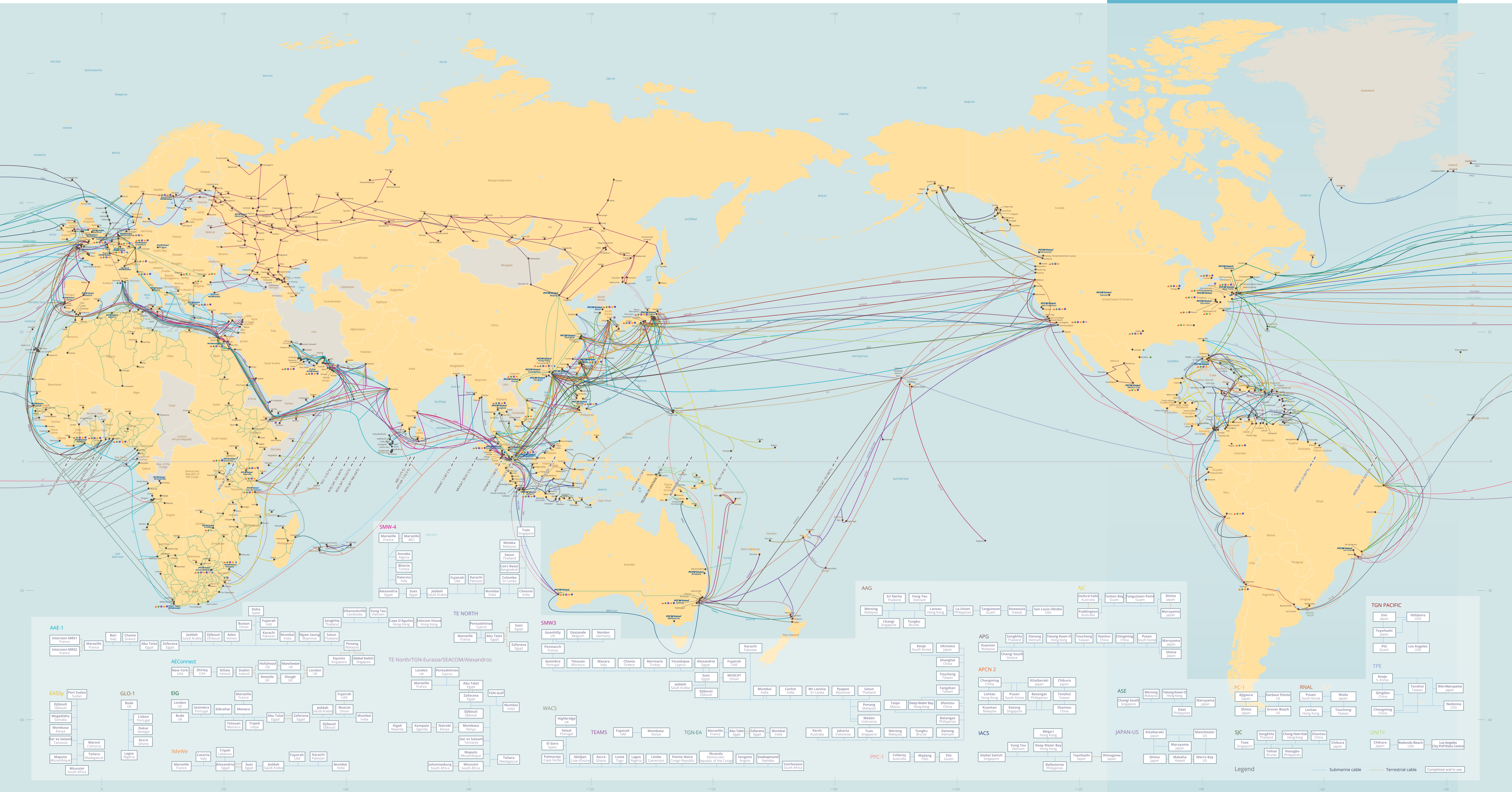




Legend

PCCW Global Global presence

-  Headquarters
-  Current PCCW Global M
-  MFLS POP
-  IP POP
-  IFPLC POP
-  Dedicated Ethernet POP

Cable systems in service

- | | | | | | | | |
|----------------------|--|--------------------------|----------------------|------------------|--------------------------|-----------------------------|---------------------------------------|
| —AEG-1 | —AGE | —AJMS | —EMC | —HIBERIA EXPRESS | —ITV (Italy/Italy-Spain) | —PAC | —SUBARU-1 |
| —AEG-2 | —AKH (American Samoa Hawaii) / SAKS (Samoa American Samoa) | —GALAXYS | —FALCON | —HONTIITA | —PATRICK | —PANAMERICA | —SAC (Seychelles to East Africa Zone) |
| —AEG-3 | —ALC (Algeria/Algeria) | —GASTR | —HOS (Holland-Sabah) | —HOS | —PACIFIC | —PACIFIC | —SAC (Seychelles-Guyana) |
| —AEG-4 (AEG Connect) | —ATLANTIC CROSSING-1 | —GELI-Connect | —FLAG | —IC-1 | —PACIFIC | —SALPHIM | —SALPHIM |
| —AEG-5 (AEG) | —ATLANTIC CROSSING-2 | —GELI (Columbia-Florida) | —FLAG NGW | —IC-2 | —MANN ONE | —SAC (Southeast Asia Japan) | —SALPHIM |
| —ALBA-1 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-3 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-2 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-4 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-3 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-5 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-4 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-6 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-5 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-7 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-6 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-8 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-7 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-9 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-8 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-10 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-9 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-11 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-10 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-12 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-11 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-13 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-12 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-14 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-13 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-15 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-14 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-16 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-15 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-17 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-16 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-18 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-17 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-19 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-18 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-20 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-19 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-21 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-20 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-22 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-21 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-23 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-22 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-24 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-23 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-25 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-24 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-26 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-25 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-27 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-26 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-28 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-27 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-29 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-28 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-30 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-29 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-31 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-30 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-32 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-31 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-33 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-32 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-34 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-33 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-35 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-34 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-36 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-35 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-37 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-36 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-38 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-37 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-39 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-38 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-40 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-39 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-41 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-40 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-42 | —PACIFIC | —SALPHIM | —SALPHIM |
| —ALBA-41 | —ATLANTIC | —GELI (Columbia-Florida) | —GELI | —IC-43 | —PACIFIC | —SALPHIM | |

Cable systems under construction, scheduled to enter service by 2019 or after

- **Bay to Bay Express (BoBE)**
- **CEC**
- **DABE**
- **Deep Blue Cable**
- **Durand**
- **East Asia**
- **CEA (GEMARCA)**
- **Harfurø / AEG-2**
- **HK - America (HKA)**
- **GG (Hong Kong - Guang)**
- **IG (United France Cable - US)**
- **IGG (Indonesia Global Gateway)**
- **IOX**
- **IOX**
- **Japan-Guang-Australia South (GAS)**
- **JUPITER**
- **MTNH**
- **NCP (New Cross Pacific)**
- **ORAL (Oran-Valencia)**
- **PEACE**
- **PEACE/PEACE-ME**
- **PLEN**
- **PHC National Submarine Cable**
- **SAE**
- **SAL (South Atlantic)**
- **SARF (South America Pacific)**
- **SEAM 1 (SEA Cable Exchange)**
- **SGE (Solomon Islands)**
- **SGE (Southeast Asia-Japan)**
- **SIG-1 (Sikh Route Gateway)**
- **Southern Cross NEXT**