Exhibit 1





2007 worldwide submarine cable map



2 - Ocean ia Com - 08.07.2008



- Mainly South to North submarine cables: AJC, Southern Cross, Telstra, etc.
- Only Pacific Islands of PNG, Fiji and Guam are currently connected to submarine cable
- No West to East submarine cable
- Blocking point for ICT development in the Pacific Islands





SPIN objectives

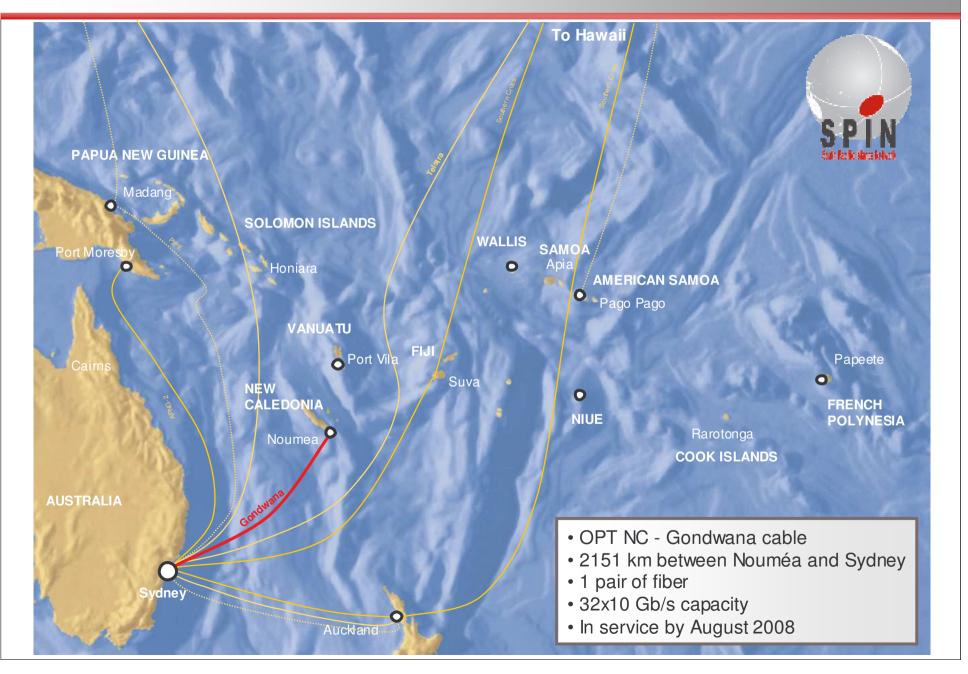
- SPIN for South Pacific Islands Network
- Regional initiative supported by:
 - Secretariat of the Pacific Community
 - Pacific Islands Forum Secretariat
 - French Government
- Provide faster and cheaper bandwidth to Pacific Islands countries and territories:
 - Interconnect the 3 French territories of New Caledonia, Wallis & Futuna and French Polynesia
 - Connect Pacific Islands countries currently relying on satellite
 - Open a new transpacific route Sydney Hawaii
- Impacts in terms of connectivity:
 - For operators: significant reduction of international bandwidth charges
 - For subscribers: lower prices and better access
 - For Australian Telco and ISP : new offer with over 300 Gb/s spare capacity available for sale



SPIN is a submarine cable network built in 3 steps

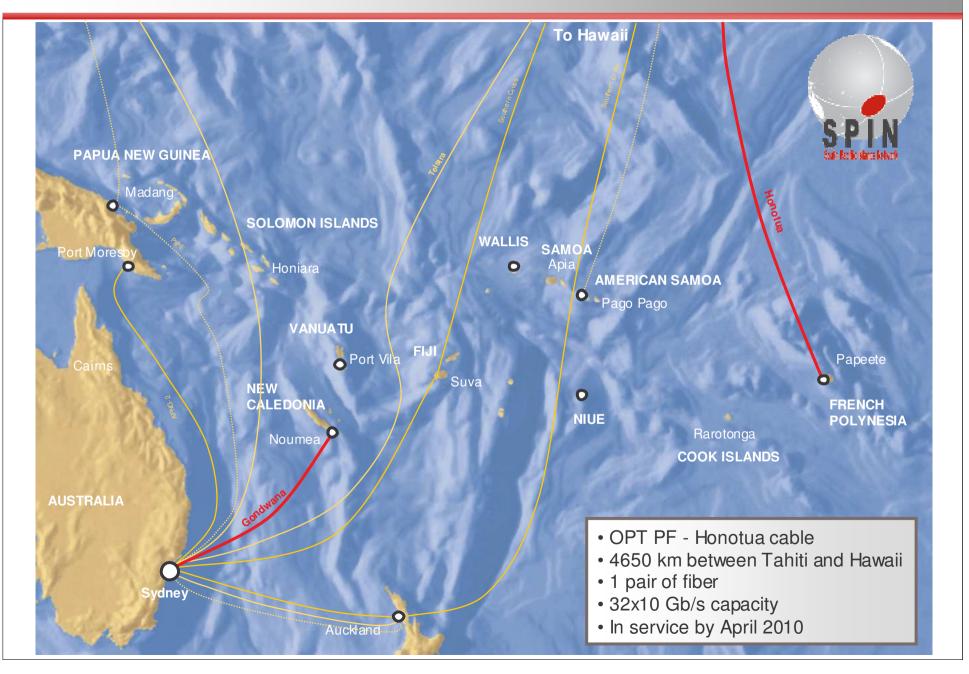


Step 1 : New Caledonia cable - Sydney to Nouméa



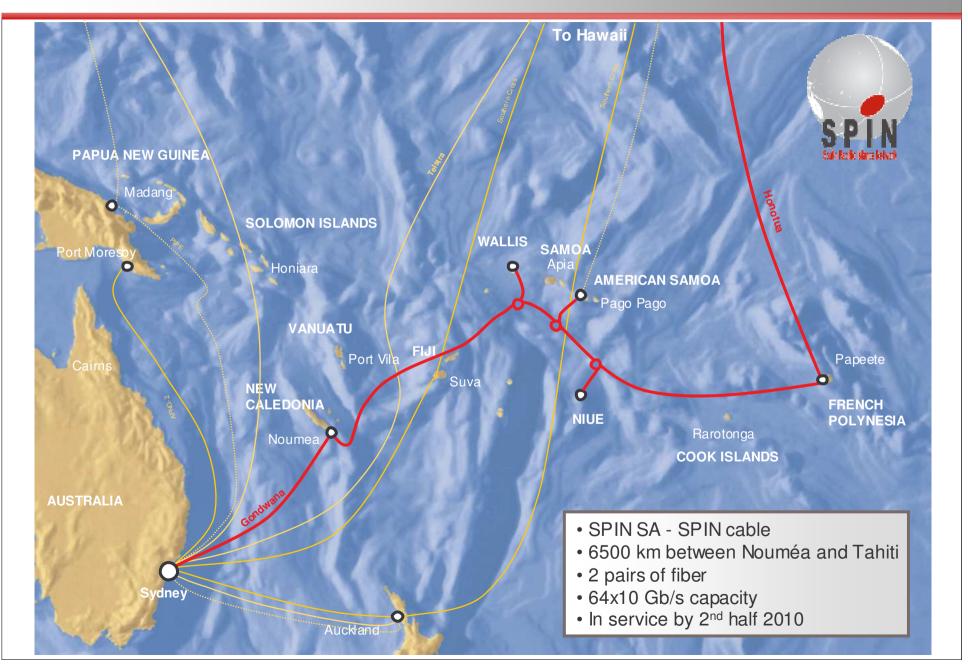


Step 2 : French Polynesia cable - Tahiti to Hawaii





Step 3 : SPIN cable - Nouméa to Tahiti



Ownership & Funding



- SPIN cable is owned by SPIN SA
 - Limited company incorporated in Wallis & Futuna France
 - Private investors : API Group and French Hedge Fund
 - Public investors : French Territories of Pacific region
- Approximate cost of SPIN: Euro 150M

• Funding:

- Investment and capacity agreements
- French public aid
- Bank financing





Official launching of SPIN



- Project launching with 5 official partners:
 - New Caledonia
 - Wallis and Futuna
 - American Samoa
 - Niue
 - French Polynesia
- Strong interest from other Pacific Islands countries
- Next step:
 - Tender for supply and installation of SPIN launched in May 08
 - Supplier to be selected in August 08



