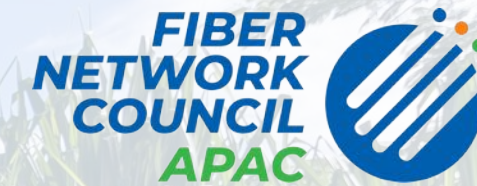


# POST EVENT REPORT

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## *Pacific* Fiber Conference & Training

13-14 August, 2025  
Sofitel Fiji Resort and Spa  
Nadi, Fiji

Hosted by



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# Pacific Fiber Conference

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# Pacific Fiber Conference

## Conference Summary

The Pacific Fiber Conference 2025 (PFC25), hosted in Fiji, marked a turning point for the region's digital journey. Held under the theme “Building Resilient and Secured Digital Pacific for Tomorrow” the conference brought together over 200 industry leaders, policymakers, and technology partners from across the Pacific and beyond. PFC25 set the stage for collaborative regional growth and reinforced Fiji's role as a key hub in the Pacific digital ecosystem.

More than just a gathering—it was a call to action.





1

### Digital Infrastructure & Connectivity

- Fiji is positioning itself as a regional digital hub (Deputy PM, TFL, Google, Starlink partnerships).
- NZ shared its near-universal fiber rollout (99.8%) and highlighted the role of GIS and data-driven planning.
- Submarine cables remain economic lifelines for Pacific Islands, but face cost and resilience challenges (Palau, Tonga, Samoa).
- Next-gen PON technology, Optical LAN, FTTR (Fiber-to-the-Room), and AI-powered network tools were showcased as future-ready solutions.

2

### Investment & Financing Models

- OPEX-based models, blended finance, PPPs, and USAFs were emphasized to tackle high last-mile costs and affordability gaps.
- World Bank highlighted co-financing models and regulatory reforms as key to attracting private investment.
- Fiji's National Broadband Framework was introduced, targeting last-mile and submarine cable challenges.

3

### Digital Infrastructure & Connectivity

- Layered security, staff training, and awareness were emphasized (PLDT, Fiji Ministry of Home Affairs).
- Fiji is developing a national cybersecurity framework with JICA support.
- AI & fiber sensing can support real-time threat detection and disaster resilience.

4

### Cybersecurity & Resilience

- Fiji's National Digital Strategy (NDS) aims for 5G by 2026, with 80% of services already online.
- Case studies from Access Partnership and World Bank stressed multi-access strategies (fiber + satellite + mobile) to bridge divides.
- Women in Tech and underserved communities highlighted as priority areas for inclusion.

5

### Sustainability & Green Networks

- PCCW's Green Network & Moonshot Project stressed ESG-driven telecom growth.
- Calls for policies/regulations to enable eco-innovation and green finance monetization.
- Telstra InfraCo demonstrated AI-driven climate and environmental monitoring for infrastructure.



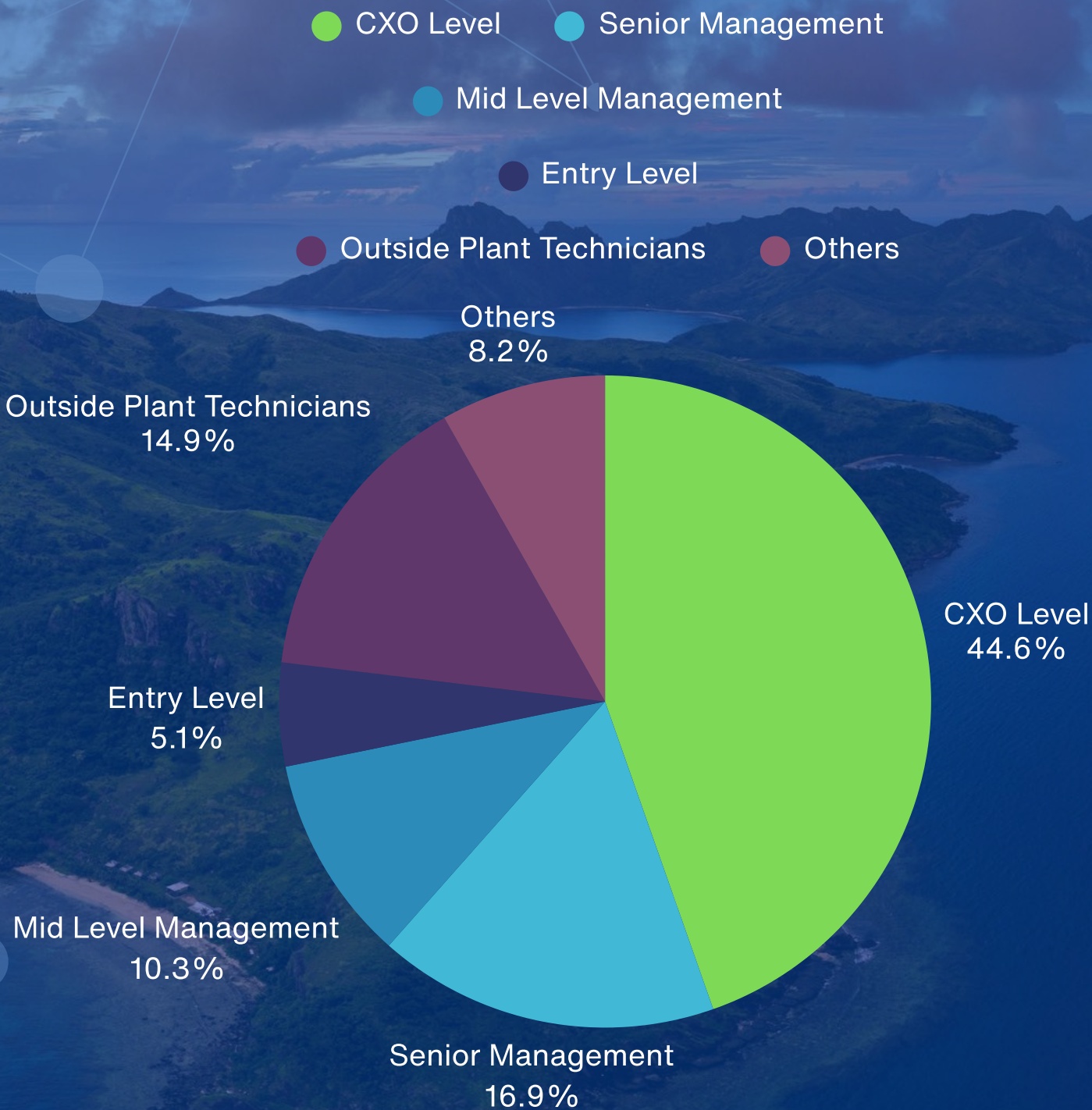
# Pacific Fiber Conference

## Attendee Profile



### Countries Attended

1. Fiji
2. Australia
3. New Zealand
4. Tuvalu
5. Hong Kong (SAR China)
6. Tonga
7. Vanuatu
8. China
9. Solomon Islands
10. Singapore
11. American Samoa
12. Palau
13. Samoa
14. Malaysia
15. Papua New Guinea
16. Republic of Korea
17. Nauru
18. Japan
19. Philippines
20. Bangladesh
21. Cook Islands
22. Indonesia
23. USA
24. India





# Pacific Fiber Conference

## Speakers & Key Sessions



Michelle Impey  
NINFRA Delivery  
Principal, Telstra InfraCo

"Building a resilient digital future: Harnessing technology for economic and social growth"



John Greenhough  
CTO, NIFF

"Data as a Compass: Targeting Broadband Investments with Precision"



Hebe ST YU  
Lead Analyst,  
Sustainability IT  
Monetization, PCCW

"Leveraging Sustainable Finance: How Pacific Telcos can Monetize Emerging Innovation & Green"



Shirshendu Bhattacharya,  
Director - Product &  
Service  
Innovation, Global  
Submarine  
Cable System, Google

"Designing Sustainable and Climate-Resilient Fiber Infrastructure for Island Nations"



Alexis Bernadino  
CISO & Ex  
BoD, FNCAP & Philippines  
Telco

"Cyber Security in High-Speed Fiber Infrastructure"



Wes Oxlee, Head of Sales -  
Oceania, Hexatronic

"Passive Optical LAN: The Sustainable Solution for Today's Networks"



# Pacific Fiber Conference

## Speakers & Key Sessions



Michael Yue, VP, HKT

“Transforming Network Operations: How Pacific Telcos Can Leverage AI & Automation in the FBB + 5G Era, HKT/PCCW”

Hamza Hameed, Senior Manager, Space & Development, Access Partnership

“Bridging the Digital Divide in the Pacific: A Resilient Multi-Access Strategy Using Fiber, Microwave, Cellular, Satellite, and Wi-Fi”

Johnny Oo, Country Manager, EXFO Australia

“Data Center Testing: Pushing Performance Everywhere”

Toni Kristian Elias, Private Sector Specialist, World Bank

“Partnering for Progress: Unlocking Public-Private Synergies for Broadband Expansion in the Pacific”

Prit Chand, CEO TAF

“National Broadband Framework for Fiji”

Paul McCann, McCann Consulting

“Connectivity Economics: Sustainable Cost Models for Submarine and Last-Mile Integration”



# Pacific Fiber Conference

## Speakers & Key Sessions



Adish Naidu, Director, ATH Group

Ivan Fong, CEO, ATH Group

“The Pacific Vision”

Lloyd LP Chan, VP of Engineering, Sustainability and Eco-innovation, PCCW

“Perseverance Sustainability: How Pacific Telcos can Leverage ESG and Sustainable Finance”

Fanny Rogues, Business Development Manager, Nokia

“Next Generation Broadband and Innovation”

Gavin Ang, Chief Transmission Expert, Huawei

“Fiber to the Room”

Shivnesh Prasad, Digital Development Specialist, World Bank

“Building the Business Case: Regulatory and Financing Frameworks for Sustainable Broadband in the Pacific”



# Pacific Fiber Conference

Snapshots



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Nadi, Fiji

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