

Table of Contents – Five Year Forecast – Microwave Transmission & Mobile Backhaul

Page No.

Executive Summary

Overview	1
Assumptions	8
Comparison to Previous Forecast	8
Mobile Backhaul Market Background	9
Caveats	13
Methodology	13
Definitions	14

Worldwide Mobile xHaul

Table 1: Worldwide Mobile xHaul Market - Total	1
Table 2: Worldwide Mobile Fronthaul Transport Market	2

Worldwide Mobile Backhaul Transport Tables – Wireless Systems and Fiber/Copper Systems (Mfg. Revenue, Links, Mfg. ASP)

Table 3: Worldwide Mobile Backhaul Transport Market – Total	3
Table 4: Worldwide Macro Cell Backhaul Transport Market	4
Table 5: Worldwide Small Cell Backhaul Transport Market	5
Table 6: Worldwide 5G Backhaul Transport Market	6
Table 7: Regional Mobile Backhaul Transport Market	7

Worldwide Microwave Transmission Tables (Mfg. Revenue, Radio Transceivers, Ports, Mfg. ASP)

Table 8: Worldwide Microwave Transmission Market – Application	8
Table 9: Worldwide Microwave Transmission Market – Technology	9
Table 10: Worldwide TDM Microwave Market	11
Table 11: Worldwide Packet Microwave Market	12
Table 12: Worldwide Hybrid Microwave Market	13
Table 13: Worldwide Microwave Transmission Market – Full Indoor and Outdoor Unit	14
Table 14: Regional Microwave Transmission Market – Total	15
Table 15: Regional TDM Microwave Market	16
Table 16: Regional Packet Microwave Market	17
Table 17: Regional Packet Microwave – E/V Band Market	18
Table 18: Regional Hybrid Microwave Market	19

Appendices

Appendix 1: Worldwide Real GDP Growth	20
Appendix 2: Worldwide Mobile Subscriptions	21
Appendix 3: Regional Cell Sites	22