

IEEE 1914 Next Generation Fronthaul Interface (NGFI) Working Group
Venue: Microsemi, 3870 North 1st Street, San Jose California, 95134, USA
Date: 26-28, October, 2016
Host: Microsemi

Meeting Agenda

Day 1: 9:00AM - 5:30PM, Wednesday, 26th October, 2016							
No.		Agenda	Duration	Starting time	Ending time	Who	comments
1	WG	Call to order - Introduction and affiliation declaration - Establishment of quorum	0:15	9:00	9:15	All	
2		Executive Secretary Report	0:10	9:15	9:25	Zhen Zhou	
3		Approval of agenda	0:05	9:25	9:30	All	
4		IEEE patent policy	0:05	9:30	9:35	Jinri Huang	
5		Approval of August F2F meeting minute	0:05	9:35	9:40	All	
6		Appointment of WG treasurer	0:05	9:40	9:45	Jinri Huang	
7		Chairman's opening report	0:15	9:45	10:00	Jinri Huang	
8		Treasurer's Report	0:10	10:00	10:10	Jinri Huang	
9	P1914.1	P1914.1 Opening report	0:15	10:10	10:25	Bomin Li	
10		Break	0:30	10:25	10:55		
11		Incoming/outward LS discussion - LS from SCF - LS from ITU-T SG15 - LS to CPRI	0:30	10:55	11:25	All	
12		Function split and deployment scenarios for NGFI	0:30	11:25	11:55	Lujing Cai	
13		Lunch	1:05	11:55	13:00		
14		RAN Split Grouping for Transport	0:30	13:00	13:30	Vishwanath Ramamurthi	
15		Converged backhaul and fronthaul considerations	0:30	13:30	14:00	Jouni Korhonen	
16		5G Fronthaul Transport Classes for 3GPP Splits. Discussion for the need of MAC – MAC split	0:30	14:00	14:30	Aleksandra Checko	
17		Performance overview for Intra-PHY splits	0:30	14:30	15:00	Bomin Li	
18		Priority considerations for fronthaul traffic	0:30	15:00	15:30	Raghu M. Rao	
19	Break	0:30	15:30	16:00			
20	P1914.3	NG Fronthaul Control plane Requirements and Architectures	0:30	16:00	16:30	Jin Seek Choi	
21		P1914.3 Opening report	0:15	16:30	16:45	Jouni Korhonen	
22		IEEE P1914.3 64B66B considerations	0:45	16:45	17:30	Jouni Korhonen & Richard Maiden & Richard Tse	
23		Adjourn					

Day 2: 9:00AM - 6:30PM, Thursday, 27th October, 2016							
No.		Agenda	Duration	Starting time	Ending time	Who	comments
1	WG	Call to order	0:05	9:00	9:05	All	
2	P1914.1	Holistic View of the Network Requirements and Architecture beyond Functional Split	0:30	9:05	9:35	Tam Tony	
3		Applicability of OTN for NGFI / CPRI Fronthaul	0:30	9:35	10:05	Scott Wakelin	
4		NGFI/RoE Proof-of-Concept	0:15	10:05	10:20	Brian Torley	
5		Break	0:25	10:20	10:45		

6		IEEE P1914.1/D0.0 table of contents	1:00	10:45	11:45	Jouni Korhonen	
7		Outward LS discussion	0:30	11:45	12:15	All	
8		Lunch	1:15	12:15	13:30		
9	P1914.3	Native Packet Types	1:00	13:30	14:30	Richard Maiden	
10		Comment Resolution for 1914.3/D1.2 session 1	1:30	14:30	16:00	Jouni Korhonen	
11		break	0:30	16:00	16:30		
12		Comment Resolution for 1914.3/D1.2 session 2	2:00	16:30	18:30		
13		Adjourn					

Day 3: 9:00AM - 12:30PM, Friday, 28th October, 2016							
No.		Agenda	Duration	Starting time	Ending time	Who	comments
1	WG	Call to order	0:05	9:00	9:05	All	
2	P1914.3	Comment Resolution for 1914.3/D1.2 session 3	2:00	9:05	11:05	Jouni Korhonen	
3		Break	0:15	11:05	11:20		
4	P1914.1	P1914.1 closing report	0:15	11:20	11:35	Bomin Li	
5	p1914.3	P1914.3 closing report	0:15	11:35	11:50	Jouni Korhonen	
6	WG	Future meeting planning	0:15	11:50	12:05	ALL	
7		Motion review	0:10	12:05	12:15	Jinri Huang	
8		WG closing report	0:10	12:15	12:25	Jinri Huang	
9		AoB	0:05	12:25	12:30		
10		<i>Adjourn</i>		12:30	12:30		