

*IEEE 1914 Next Generation Fronthaul Interface (NGFI) Working Group*  
*Venue: Meeting room Vest 1, Rungstedgaard, Rungsted Strandvej 107, 2960 Rungsted, Denmark*  
*Date: 22-24, August, 2016*  
*Host: Comcores*

### Meeting Agenda

Day 1: 9:00AM - 6:00PM, Monday, 22nd August, 2016							
No.		Agenda	Duration	Starting time	Ending time	Who	comments
1	WG	Call to order - Introduction and affiliation declaration - Establishment of quorum	0:20	9:00	9:20	All	
2		Approval of agenda	0:05	9:20	9:25	All	
3		IEEE patent policy	0:05	9:25	9:30	Jinri Huang	
4		Chairman's opening report	0:10	9:30	9:40	Jinri Huang	
5		Incoming LS	0:15	9:40	9:55		
6		1914 Webpage tutorial	0:20	9:55	10:15	Jouni Korhonen	
7	P1914.1	P1914.1 Opening report	0:15	10:15	10:30	Bomin Li	
8		Break	0:30	10:30	11:00		
9		NGFI State-of-the-art Overview	0:15	11:00	11:15	Bomin Li	
10		5G impact on FH transport & potential NGFI scenarios	0:30	11:15	11:45	Jinri Huang	
11		Transport Requirements for a 5G Broadband Use Case	0:30	11:45	12:15	Vishwanath Ramamurthi	
12		Lunch	1:00	12:15	13:15		
13		Practical approach to converged FH/BH network architecture and functional partitioning	0:45	13:15	14:00	Jouni Korhonen	
14		Break	0:15	14:00	14:15		
15		Next Generation Frontfaul Interface Use Cases & Scenarios	0:30	14:15	14:45	Lujing Cai	
16		P1914.3 Opening report	0:15	14:45	15:00	Jouni Korhonen	
17	P1914.3	Resolution of D1.1 comments	1:00	15:00	16:00	Richard Maiden	remote access
18		Break	0:30	16:00	16:30		
19		Resolution of D1.1 comments	1:30	16:30	18:00	Richard Maiden	
20		Adjourn					

Day 2: 9:00AM - 5:10PM, Tuesday, 23rd August, 2016							
No.		Agenda	Duration	Starting time	Ending time	Who	comments
1	WG	Call to order	0:05	9:00	9:05	All	
2		NG Fronthau Network Requirements and Architecture	0:30	9:05	9:35	Tam Tony	
3		Fronthaul architecture towards 5G	0:30	9:35	10:05	Aleksandra Checko	
4		Considerations on synchronization in CRAN fronthaul architecture	0:30	10:05	10:35	Lu Yang	

5	P1914.1	Break	0:30	10:35	11:05		
6		The impact of 5G air interfaces on converged fronthaul/backhaul	0:40	11:05	11:45	Jens Bartelt	
7		Latency requirements and analysis	0:30	11:45	12:15	Jian Yang	
8		Lunch	1:15	12:15	13:30		
9		Towards a unified BH/FH data plane: 5G-Crosshaul	0:40	13:30	14:10	Andres Garcia Saavedra	
10	Flexible Ethernet Fronthaul	0:30	14:10	14:40	Philippos Assimakopoulos		
11	P1914.3	Break	0:20	14:40	15:00		
12		Resolution of D1.1 comments	1:30	15:00	16:30	Richard Maiden	
13		Break	0:20	16:30	16:50		
14		P1914.3 Closing report	0:20	16:50	17:10	Jouni Korhonen	
15		Adjourn					

Day 3: 9:00AM - 11:50AM, Wednesday, 24th August, 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	Proposed options for functional splits for CRAN and fronthaul	0:20	9:05	9:25	Andres Garcia Saavedra	
3		L1 offload demonstration of NGFI downlink	0:20	9:25	9:45	Rami Al-obaidi	
		Functional Split Impact on RRU Power Consumption	0:20	9:45	10:05		
4		P1914.1 closing report	0:20	10:05	10:25	Bomin Li	
5		Break	0:30	10:25	10:55		
6	WG	Future meeting planning	0:30	10:55	11:25	ALL	including the discussion on 1914.1/.3 telco
7		Motion review	0:10	11:25	11:35	Jinri Huang	
8		WG closing report	0:10	11:35	11:45	Jinri Huang	
9		AoB	0:05	11:45	11:50		
10		<i>Adjourn (Lunch will be served from 12:00PM)</i>		11:50	11:50		