

		Monday 28.01	Tuesday 29.01	Wednesday 30.01	Thursday 31.01	Friday 01.02		
AM			<b>Parallel or combined sessions</b>	<b>Parallel or combined sessions</b>	<b>Accelerator Plenary</b>	<b>Accelerator Plenary</b>		
		Parameters & Design CTF3 Technical Developments X-Band technologies Implementation Studies  and/or  Special working meetings on specific topics	Detector and Physics parallel groups (TBD)	Parameters & Design CTF3 Technical Developments X-Band technologies Implementation Studies  and/or  Special working meetings on specific topics	Detector and Physics parallel groups (TBD)	Project plans related to X-Band technology: - CLIC rebaseline including systemtests - Other projects (FELs, medical, etc.)	Module and RF summaries EU projects Collaboration Board matters Brief wrap-up, next meeting, close-out	
PM	<b>Plenary</b>	<b>Parallel or combined session</b>	<b>Parallel or combined session</b>	<b>Parallel</b>				
	Brief news, main issues for workshop  Physics/detector issues  Accelerator Updates: - CTF3 report - Other technical reports - Systems tests - Etc	Parameters & Design CTF3 Technical Developments X-Band technologies Implementation Studies  and/or  Special working meetings on specific topics	Detector and Physics parallel groups (TBD)	Special meetings (example: national, with specific groups, baseline studies, etc.)  and/or  more parallel meetings on specific workpackages topics	Detector and Physics parallel groups (TBD)	Common X-band module session, with light sources and other communities (plus industry)	Common RF power unit session, 12 GhZ, also 1 GhZ, (klystron modulator, etc.) with other interested communities	Collaborations on Low Emittance



# “X-band day”



Focus on X-band technologies, structures/modules, power units (include also 1 GHz power needs)

Purpose: Outline common projects with potential users, and possibly industry, for these two areas. Need to define what we want as a result for these sessions more clearly.

Invite: Light-source community representatives (PSI, Trieste, Z-fel, Frascati, ELI, SLAC, Alba, STFC, Ankara, more ....), medical accelerator contacts (TERA + ?), Industries (VDL, Mecachrome, Dubna), EUCARD2 RF power network groups, TIARA

Morning:

General presentations from CLIC and other projects, status, plans for projects and R&D in these directions

Afternoon: One session on structures/modules, one session on RF power development and studies.

In addition there will be a third stream on low emittance collaborative studies



# Work ahead



- Detail parallel sessions (preliminary agendas)
- Invite to and define the Thursday session
- CB agenda and invitation
- Work to get “all” collaborators to come and give talks