PROPOSAL FOR WORKING GROUP SESSIONS – v.05/10/2010

"Session 0": (Tuesday)	**ECFA WG**	
	Pushpull SiD	*tbd by K.Buesser*
	Push-pull ILD	U.Schneekloth
	ILC/IR facilities overview	T. Lackowski
	Discussion	
Session 1:	**Combined with ECFA and WG9**	
	BDS-ILC	D.Angal-Kalinin
	BDS-CLIC	R.Tomas
	MDI-ILC	*tbd by A.Seryi and D.Angal-Kalinin*
	MDI-CLIC	L.Gatignon
	Civil engineering for CLIC MDI	M.Gastal
Session 2:	**Combined with ECFA**	
	CLIC Solenoid and anti-solenoid impact	B.Dalena
	ILC luminosity optimisation in the presence of the detector solenoid and anti-DID	R.Versteegen
	IR configuration for the shallow site near Dubna	A.Dudarev
	ILC push-pull issues	*tbd by K.Buesser*
Session 3:	CLIC Post-collision line and dumps	E.Gschwendtner
	CLIC crab cavities	G.Burt
Session 4:	**Combined with WG7**	
	IP feedback performance in ILC and CLIC	J.Resta Lopez
	Correction of ground motion in the CLIC BDS	J.Snuverink
	CLIC FFS tuning overview	B.Dalena
	CLIC FFS new tuning techniques	A.Latina
	Overall simulation of lumi preservation	D.Schulte
Session 5:	**Combined with WG7**	
	ILC and FFS tuning	G.White
	ATF2 alternative lattice design	E.Marin
	ATF2 multipole issues	G.White
	ATF2 plan for Autumn-Winter run	N.Terenuma/T.Tauchi
Session 6:	Muon cleaning in BDS	L.Deacon
	CLIC collimation	J.Resta Lopez
	CLIC collimator survival	L.Fernandez
	Summary of R&D for ILC Collimators (Wakefields, Damage)	N.Watson
Session 7:	**Combined with WG8**	
	Technical integration of present MDI design	H.Gerwig
	MDI stabilization update	A.Jeremie
	Passive isolation	A.Gaddi
	MDI alignment plans	H.Mainaud
	Background studies at ATF2 and the BDS/IR	M.Verderi
Session 8:	CLIC QD0 design status	M.Modena
	IP feedback (ATF experience, hardware)	Ph.Burrows
	Vacuum in the IR region	R.Veness