

Monday

14:30	14:15 15 minutes Intro	Els de Wolf
14:15	14:40 25 minutes PMT measurements at ECAP	Oleg Kalekin
14:40	15:00 20 minutes PMT measurements at Nikhef	Maria Tselengidou
15:00	15:20 20 minutes PMT specs for tendering and alternative for glass PMT lense	Paul Kooijman
15:20	15:40 20 minutes CoCo chip on PMT base	Eric Heine
15:40	16:00 20 minutes PPM-PMTunit: status and planning mini-DOM in Antares	Vlad Popa
16:00	16:20 20 minutes PPM-DOM: planning DOM in Antares	Eric Heine
16:20	16:50 break	
16:50	17:10 20 minutes PPM-DOM: acoustics	Giorgio Riccobene
17:10	17:30 20 minutes PPM: Optical time calibration	Umberto Emanuele
17:30	17:50 20 minutes PPM: optical network	Jan Willem Schmelling
17:50	18:10 10 minutes Timing of the optical network	Henk Peek

Tuesday

14:30	14:40 10 minutes Intro	Els de Wolf
14:40	15:05 25 minutes PPM: status off shore readout DOM	Frederic Louis
15:05	15:30 25 minutes PPM: status on shore DAQ	Tasos Belias
15:30	15:50 20 minutes PPM and beyond: readout/DAQ planning	Frederic Louis
15:50	16:15 25 minutes PPM-DU: mechanical structure	Mario Musumeci
16:15	16:45 break	
16:45	17:10 25 minutes PPM-DU: rope and cable management; DOM support	Edward Berbee
17:10	17:35 25 minutes PPM-Backbone:Status VEOC/BEOC development	Gerjan Mul
17:35	18:00 25 minutes PPM-DU: Sea qualification tests	Sylvain Henry
18:00	18:20 20 minutes Assembly and Integration	Edward Berbee