

Civil Engineering, Infrastructure & Siting (CEIS) Working Group Introduction



John Osborne SMB-SE-FAS

Representatives of the Civil Engineering, Infrastructure & Siting (CEIS) Working Group Disciplines:



Discipline	Representative
Chair & Civil Engineering	J.Osborne & Matthew Stuart
CLIC Link Persons	S.Stapnes/D.Schulte/C.Rossi/R.Corsini /W.Wuensch/A.Latina/D.Aguglia
Cooling and Ventilation (CV)	M.Nonis/P.Cabral
Electricity (EL)	Davide Bozzini
Survey (SU)	H.Mainaud Durand
Transport & Handling (HE)	I.Ruehl/ Michal Czech
Interaction Region	K.Elsener
Logistics/Lab readiness	M.Tiirakari
CE Layouts & Cross-sections	SMB/CE Design Office
Health Safety & Environment (HSE)	S.Baird/S.Marsh
Schedule	K.Foraz/ Marzia Bernardini
ILC Link Persons	J.Osborne/A.Yamamoto

General Objective: *Develop the existing layouts for the project from a civil engineering and technical infrastructure point of view, and work with the various actors towards a realistic design and project planning as needed for the ‘CLIC Implementation Plan’, due late 2018.*

Meetings for the CEIS Working Group are taking place every 5 weeks to ensure full integration of the work done by each discipline.

Full Activity tracker updated at each meeting outlining the tasks for each discipline.