



# Linear Collider Board Lyn Evand

DESY 20<sup>th</sup> February 2014



## **Since last LCB 26<sup>th</sup> June 2013**

**23<sup>rd</sup> July site review**

**14<sup>th</sup> October TU symposium NHK programme.  
Site visit**

**11<sup>th</sup> November LCWS, Coupler workshop.**

**8<sup>th</sup> January Letter FDM to Secretary of Energy**

**9<sup>th</sup> January Meeting LE with Chairman IAEC and  
Chief Science Advisor to Indian Cabinet.**

**17<sup>th</sup> January Japanese vice-Minister at CERN.**

**3<sup>rd</sup> February CLIC workshop.**



## **Priorities**

**Staging scenarios for ILC**

**ILC initial Project structure**

**Site specific design and geology survey.**

**Redo cost estimate for Japanese conditions.**



The Committee lists issues to be addressed as follows:

- A more precise research strategy for the ILC in view of the LHC upgrade path;
- The funding framework that does not affect the broader field of science or other critical national priorities;
- Detailed plan of international cost-sharing;
- A domestic organization to implement the project consisting of the High Energy Accelerator Research Organization (KEK) and universities;
- Human resources required during construction and operation, in particular, for leadership positions.

The Committee reiterates that a clear vision of the above critical issues must be provided in order to justify hosting the ILC in Japan.

Upon completion of the above investigations, SCJ is prepared to contribute to the scientific and academic perspectives.