

KEK consists of two research institutes, Institute of Particle and Nuclear Studies and Institute of Materials Structure Science. The organization also includes Accelerator and Applied Research Laboratories and Administration Bureau.

The territory includes the Crozet Islands, the Kerguelen Islands, and the Saint Paul and Amsterdam Islands in the southern Indian Ocean near 43°S, 67°E, along with Adélie Land, the sector of Antarctica claimed by France.

Okada says KEK currently has 30 to 40 scientists and engineers with relevant expertise but will need about triple that number to manage its share of the final design work. KEK hopes to fill the gap by luring experienced hands as well as signing up new recruits.

The overseas territories largely import energy that is still highly carbon-intensive (coal, fuel oil). Particularly affected by climate change, the French Overseas Territories must reconcile the inseparable and complementary objectives of energy “transition” and “autonomy”.

Based on recent work by IDDRI, this blog post aims to provide an overview of the associated issues as well as some recommendations, in particular to integrate the development of citizen renewable energy projects and renewable energy communities into the bill

Four microseconds long Ar<sup>3+</sup> beam with injection energy of 15 keV/u has been injected into the Digital Accelerator of the High-Energy Accelerator Research Organization. Beam production, transportation, and injection are described as well as machine properties.

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