








The 46-metre-long trailer, with its dummy load of 360 concrete blocks, was escorted by a large squadron of police officers and followed by support vehicles and technical personnel. It had completed the journey from Berre L'E tang near the Mediterranean Sea to the ITER site over four nights.

-  china The most difficult passage, technically, was the stage between the A51 motorway and the departmental road D952, where the convoy had to make a steep climb to bypass the motorway tunnel. ITER
 -  es Director-General Osamu Motojima, who accompanied the convoy throughout the last night of the test campaign, commented, "At 2:26 a.m. I could see the light of the ITER site beyond Saint Paul-lez-Durance from this point in the Itinerary. I knew then that the test convoy would be successful."
 -  india
 -  japan Large-scale public works were carried out by France as Host to the ITER Project along the
 -  kore 104 kilometres of the ITER Itinerary between 2008 and 2011 to widen roads, replace or reinforce
 -  russi bridges and modify intersections in preparation for the exceptional size and weight of some of the
 -  usa ITER components.
- The test campaign was conceived to monitor key points along the Itinerary. Measurements collected as the convoy passed over bridges and negotiated its way through towns and intersections will be carefully

"The arrival of the test convoy is the result of many years of effort and planning on the part of the French authorities and I would like to express my sincerest appreciation," said Director-General Motojima at 5:00 a.m. on Friday morning as the long procession of men and vehicles made its way slowly onto the ITER site. He also thanked Agence Iter France, Fusion for Energy and DAHER for their commitment and professionalism and the job well done. He expressed special appreciation to the French gendarmerie for its role in the security of the test convoy.

To the hundreds of local inhabitants who had come out to see the test convoy as it passed through their villages, he had the following words: "You, too, are part of this historic moment. Thank you for your understanding and for showing so much interest in the world-class science and technology of ITER. You have a share in this success with us."

A second test convoy will now be organized to test the overall management and logistics of transport along the ITER Itinerary. Between 2014 and 2019, 230 exceptional convoys are planned for ITER.

ITER—designed to demonstrate the scientific and technological feasibility of fusion power—will be the world's largest experimental fusion facility. Fusion is the process that powers the sun and the stars: when light atomic nuclei fuse together to form heavier ones, a large amount of energy is released. Fusion research is aimed at developing a safe, abundant and environmentally responsible energy source.

ITER is also a first-of-a-kind global collaboration. Europe will contribute almost half of the costs of its construction, while the other six Members to this joint international venture (China, India, Japan, the Republic of Korea, the Russian Federation and the USA), will contribute equally to the rest. The ITER Project is under construction in Saint-Paul-lez-Durance, in the south of France.

Photos of the ITER Itinerary test convoy can be found in our on-line [album](#).

More information on the transport of the ITER components can be found at: <http://www.iter.org/transport>