ITER ORGANIZATION SIGNS A CONVENTION WITH FRENCH AUTHORITIES TO PROTECT AGAINST ILLEGAL LABOUR

SAINT-PAUL-LEZ-DURANCE, France (5 February 2013). On Friday 1 February 2013, the ITER Organization signed a convention with the French social security agency URSSAF Provence-Alpes-Côte d’Azur (PACA) for the prevention and control of illegal labour practices among contractors on the ITER worksite.

With a view to collaborating as closely as possible with French authorities on labour regulations and inspections, the ITER Organization concluded a partnership arrangement with the French social security agency URSSAF PACA on 1 February 2013 that sets out the terms for preventing illegal labour practices among the contractors and sub-contractors on the ITER site. Approximately 3,000 workers are expected during the peak years of construction activity for the ITER project in 2014-2015.

URSSAF stands for Unions de Recouvrement des Cotisations de Sécurité Sociale et d’Allocations Familiales (Organizations for the collection of social security and family benefit contributions). In addition to collecting social contributions, the URSSAF plays an important role in France in the fight against illegal labour practices by working closely with employers to enhance awareness, provide training, and conduct inspections.

As an international organization, the ITER Organization benefits from privileges and immunities in France. With respect to this unique legal situation, the convention signed today stipulates the conditions under which URSSAF PACA will carry out labour controls and inspections and provide contractors and sub-contractors on the ITER site with training and information on French labour regulations. The periodicity of URSSAF visits and information sessions, inspection and follow-up procedures, and access formalities are all specified in the convention.

The ITER Organization-URSSAF PACA convention is based on a similar partnership arrangement that was in effect from 2007 to 2010 between Agence Iter France (charged with site preparatory works) and URSSAF PACA. With the transfer of the ITER site from Agence Iter France to the ITER Organization in 2010, this convention had become null and void.

Dominique Clement, URSSAF PACA director, underlined the “exemplary” character of the collaboration undertaken with the ITER Organization: “The ITER Organization has sent out a strong signal today, one that will serve as an example for all of the large building projects in the region.”

Muriel Gauthier, assistant director of DIRECCTE PACA* and representative of the French Regional Prefect Hugues Parant, reminded the audience that—in a context of generalized economic difficulties—the prevention of illegal labour practices is a priority for the French government.

“ITER is not only an international collaboration to open the way to fusion energy,” stressed ITER Director-General Osamu Motojima. “Above and beyond our technological and scientific objectives, we are working for world
peace and the well-being of all of the inhabitants of this planet. We must conduct ourselves in an exemplary manner. Our partnership arrangement with the URSSAF PACA is proof of our engagement in this direction.”

The convention signed on 1 February 2013 will be tacitly renewed every year.

* DIRECCTE PACA regroups the administrative services for consumer consumption, labour, and employment for the PACA region.

**Background to this Press Release:**

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 which 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 Cadarache, in the south of France.

For more information on ITER, please visit [www.iter.org](http://www.iter.org).
For the electronic version of this Press Release, see: