

We Cover The World.®



PRESS RELEASE

RELOCATABLE BUILDINGS SPEED UP OIL EXPLORATION

Rubb Buildings' associate company in Norway recently delivered and erected two NV type buildings in Siberia, Russia for the German oil exploration company Deutag GmbH.

The structures, one 25m (82ft) wide x 48m (157ft) long x 4m (13ft) sidewall and the other slightly smaller at 25m (82ft) wide x 45m (148ft) long x 4m (13ft) sidewall, are to be moved from site to site by the client as exploration moves from location to location.



Apart from being used to house compressors and large tanks which are used to separate sludge from oil products, a unique feature of the buildings is that they have been specifically designed to be built around large diesel generators. Large doors in the structures (three 5m high x 5m wide (16ft x 16ft) and one 5m high x 6m wide (16ft x 20ft)) allow for the majority of equipment to be moved in and out however the generators are housed in 20ft containers and designed to be transported, like the buildings, from site to site.

Thus when exploration moves on the Rubb structures are dismantled, the generators and other large items of equipment moved on, and the structures relocated to cover the hardware.

The speed with which a Rubb building can be constructed, dismantled and then re-located was clearly of major importance in the contract being awarded, especially in an area where the climate is so hostile for much of the year.

The Rubb organization, with production facilities in Norway, Great Britain and the United States, is recognized as a world leader in the design, development and manufacture of relocatable structures.