

Nanovations Coatings Mentioned in New Nanotechnology for Green Building Report

Nanovations Pty Ltd announced today that its coatings for wood protection and paints with antibacterial and mould resistance have been included in a new 117 page report on "Nanotechnology for Green Building" by the Green Nanotechnology Forum. [*Nanotechnology for Green Building*](#).

"We are pleased to see that our products have been mentioned not once but several times in the sector of Green Nanotechnology," stated Harry Stulajter CEO of Nanovations."

The products outperform conventional products in the area of environmental impact, but also add new unseen properties to the surface coated. "When one talks about value for money and sustainable design, with long term benefits, you can't go past Nanovations product selection"

Nanovations is expecting strong growth in the segment of sustainability and green buildings.

Taking advantage of some of the many uses of nanotechnologies, from solar energies to structural materials to insulation, help make green buildings more cost-effective, more energy-efficient and more in tune with their environments, according to a new report from the Green Technology Forum.

The report, "Nanotechnology for Green Building," finds that the convergence of two already-hot fields, nanotechnology and green building, is working to invigorate the markets of each, and expanding the potential of both technologies.

The report is also aimed at educating architects, building owners, contractors, engineers and others in the building industry.

More information about the report, as well as a link to purchase "Nanotechnology for Green Building," is available at <http://www.greentechforum.net/greenbuild>.