

PRESS RELEASE
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Innovative nuclear software technology company signs partnership agreement with British Nuclear Group Project Services

StructureVision Ltd, a company providing innovative software solutions to enhance safety and provide major efficiency and safety benefits to the nuclear waste management sector, is pleased to announce that it has signed a partnership agreement with British Nuclear Group Project Services to develop further functionality into the StructureVision flagship nuclear packing software product NuPAC.

The overall volume of waste requiring transport and storage can be significantly reduced if large items could be efficiently dismantled and packaged into smaller transport and storage containers. BNG Project Services believes that the ability to effectively analyse how large pieces of intermediate level waste can best be cut up to provide an optimum waste packing structure can offer real benefits to its decommissioning customers.

Bob Page, Chief Technology Officer of BNG Project Services, stated: "NuPAC is a ground-breaking product for the nuclear decommissioning market and the enhancements that we are hoping to help develop will build a compelling offering that will help our customers reduce the cost and the environmental impact on these types of projects."

Bob Ward, Chief Executive Officer of StructureVision, said: "We are very excited about the relationship with BNG Project Services. Our company has worked hard over the last 3 years developing this technology and the fact that we now have a leading innovative industry partner working with us is a testament to our product and vision."

For further information, please contact:

StructureVision

Bob Ward, Chief Executive 0870 126 3200

BNG Project Services

Bob Page, Chief Technical Officer 01928 705102

Notes for Editors

About StructureVision

StructureVision is a software solutions company providing forward planning tools for dismantling machineries and plants. The company's flagship product NuPAC optimises the way in which nuclear waste can be dismantled and packed during a decommissioning project. StructureVision's patent pending suite of 3 dimensional applications are being used by a number of blue chip clients across the nuclear, chemical and pharmaceutical industries.

StructureVision was founded in 2003 by Dr Xiaodong Jia and Professor Richard Williams of the institute of particle science and engineering at Leeds University. It is jointly owned by

Leeds University, Techtran Group (owned by IP Group plc) and the White Rose consortium.

For more information, please visit our website at www.structurevision.com.

About British Nuclear Group Project Services

British Nuclear Group Project Services is a specialist decommissioning and remediation company. It performs a dual role, providing core technical and engineering expertise to help safely accelerate the discharge of the UK's nuclear liabilities in accordance with NDA requirements. It is also a key contracting business offering nuclear customers worldwide highly differentiated technical and engineering solutions based on 40 years experience of operating and decommissioning nuclear plants.

British Nuclear Group Project Services is dedicated to providing fit for purpose waste and decommissioning solutions and allied products and services. The business has matched its products and service portfolio to meet customers' priority needs. The reality of having a knowledge base, developed from experiencing most nuclear challenges, means we save time and money when devising strategic and detailed solutions to customers' problems.

Our purpose is to offer overall best value for money for customers. We have created a flexible and cost conscious, customer-facing enterprise that deploys an unrivalled specialist skills base and forms strategic partnerships where appropriate to ensure the optimum solutions and delivery.

For more information: www.projects-services.com

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