


Load-in of 17 structures for decommissioning

- Project
 Technology
 Waste Management
 Operator
 Cleaning
 Well P&A
 Disconnection
 Removal & Lifting
 Other (Please Specify)

Company Details		
Company Name	ALE (Abnormal Load Engineering Ltd)	
Email	A.Stephens@ale-heavylift.com	
Tel no.	+44 1642 292 299	

Overview (max 250 words)
<p>ALE was contracted to load-in and transport eight jackets, eight topsides and one bridge from eight different barges.</p> <p>Each structure varied in weight. The jackets weighed between 800 – 1,600t, the topsides weighed between 400t – 1,200t and the bridge weighed 80t.</p> <p>The structures were loaded-in from barges using many different combinations of SPMT, with a maximum of 56 axle lines on site at any one time.</p> <p>ALE also undertook the barge mooring and ballasting operations for each load-in.</p>

Please find link to case study on Abnormal Load Engineering's website: <http://www.ale-heavylift.com/case-study/load-in-of-17-structures-as-part-of-the-shell-inde-project-wallsend-uk/>