



CERTIFICATE OF APPROVAL

This is to certify that the Management System of:

**National Nuclear Corporation Limited
Booths Park, Knutsford, Cheshire
United Kingdom**

has been approved by Lloyd's Register Quality Assurance to the following
Quality, Environmental and Safety Management System Standards:

**ISO 9001:2000
The TickIT Guide Issue 5
ISO 14001:2004
BS OHSAS 18001:2007**

The scope of this approval is applicable to:

**The management of assets, provision of engineering and
consultancy services and the management and execution of
programmes and projects within the nuclear and related sectors.
Development of safety critical software in accordance
with the requirements of the TickIT Guide Issue 5.**

This certificate is valid only in association with the certificate schedule bearing the
same number on which the locations applicable to this approval are listed.

This certificate forms part of the approval identified by certificate number LRQ0964567

Approval
Certificate No: LRQ0964567/A

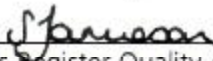
Original QMS Approval: 6 December 2001

Original EMS Approval: 23 August 2007

Original SMS Approval: 9 April 2008

Current Certificate: 9 April 2008

Certificate Expiry: 31 December 2010


Issued by: Lloyd's Register Quality Assurance Limited



This document is subject to the provision on the reverse

71 Fenchurch Street, London EC3M 4BS United Kingdom. Registration number 1879370

This approval is carried out in accordance with the LRQA assessment and certification procedures and monitored by LRQA.

The use of the UKAS Accreditation Mark indicates Accreditation in respect of those activities covered by the Accreditation Certificate Number 001
Macro Revision 12



CERTIFICATE SCHEDULE

National Nuclear Corporation Limited Booths Park, Knutsford, Cheshire United Kingdom

Locations

Cumbria Regional Office
Westlakes Science and Technology
Centre, Moor Row, Cumbria
United Kingdom

Waste Checking Laboratory
Winfrith, Dorchester, Dorset
United Kingdom

AMEC s.r.o
Brno
Czech Republic
ISO 9001:2000 only

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Activities

The management of assets in the nuclear sector. Project and programme management, engineering including design, procurement, installation, testing, commissioning, decommissioning. Consultancy services including environmental and radiological, safety assessment and management (including nuclear). Simulation services. Radiological protection consultancy. Integrated logistics support for defence projects. Design house services for major client projects. Research, development, analysis and assessment in the fields of heat transfer, fluid flow, structural analysis, engineering, chemistry and material technology. Development and use of software for nuclear modelling and analysis and process control and programmable systems for nuclear related applications in accordance with the TickIT Guide Issue 5.

Active and environmental radiochemistry testing laboratories, radiochemistry analysis and investigation.

Management of assets, provision of engineering and consultancy services and the management and execution of programmes and projects in the environmental sector including EIA, IPPC, geology and hydro-geology, geophysical measurements, noise analysis, air pollution dispersion analysis, geographical information system (GIS), biological and NATURA 2000 studies, town and country planning, visualization and impact on countryside, ecological audits and support to international investors, feasibility studies and applications for EU funding.

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