






# NSK develops European ERP system



## Company overview

One of the world's leading manufacturers of rolling bearings, linear technology, automotive components & steering systems with 30,000+ employees around the world and \$7billion turnover

-  **Client name:** NSK
-  **Service:** Software development
-  **Technology:** Java, J2EE, Oracle database
-  **Industry:** Manufacturing
-  **Location:** Global

## Outcome

14 month programme delivered within two weeks for committed timescale with very few production issues

System implemented now supports NSK Japan, UK, Europe and South Africa

## Client quote

“Working with Vietnam has been a real pleasure and experience. Vietnam doesn't feel like an offshore destination – the team work as one.

It has been comforting to know that when you have you back to the wall, as you do with a project this size, NashTech are standing there beside us not walking away... they are a true partner.”

Tony Doran  
NSK European IS Director

## The challenge

The existing NSK ERP system had been implemented in Japan for the Japanese market and when compared with the requirements for the European business had a 40% delta. NSK conducted a competitive tender to select a supplier to implement the required enhancements to the system.

## The approach

NashTech organised and conducted a series of workshops with NSK staff to capture detailed requirements for the necessary enhancements, grouped the requirements into delivery phases, created design documents and then executed a series of projects to build and release to NSK for user acceptance testing (UAT).

## The solution

NashTech extended the core implementation from the Japanese version to meet the European requirements whilst ensuring that the core requirements between the two systems were common.