

# Project Experience

## **BW Offshore FPSO Enterprise**



### **project information**

<b>location</b>	Sewbawang, Singapore
<b>owner</b>	BW Offshore
<b>project</b>	Major conversion to FPSO
<b>painting contractor</b>	Sembawang Shipyard
<b>date of project</b>	2006

### **systems and substrates**

<b>slop tanks</b>	
<b>pretreatment</b>	WAB 10
<b>2 coat system</b>	MCU-Miozinc 100µm DFT MCU-Mastic 150µm DFT

The Slop tank was to be completed near the end of the project and due to the sensitive equipment on board, grit blasting could no longer be used and was replaced by hydro-jetting. Temperatures were in the 35 – 38 degrees C and the humidity was 98%. The standard was WJ 2M and the system was MCU-Miozinc at 100 my dft, followed by MCU-Mastic at 150 microns dft.

MCT's unique MCU-Miozinc primer is the world's first and only surface tolerant zinc primer that is also recommended for immersion and is compatible with anodes.