

Headline	SGI & MIMOS InHigh Performance Computing (HPC) Deal	Language	ENGLISH
Date	14. Feb 2007	Page No	28
Media Title	HWM	Article Size	34 cm2
Section	NEWS	Frequency	Monthly
Circulation	18000	Color	Full Color
Readership	36000		



SGI & MIMOS In High Performance Computing (HPC) Deal



SGI and MIMOS Bhd, a leading Malaysian applied research organization under the Ministry of Science, Technology and Innovation (MOSTI), has announced a strategic deal that will enhance the capacity and capability of the Malaysian research community who require HPC capacity-sharing. The contract, worth nearly US\$2 million over three years, sees SGI providing MIMOS with a supercomputing infrastructure built around the SGI Altix 4700, featuring 168-core (or 84 processors) Montecito Intel Itanium 2 processors,



SGI Altix 4700

84GB system memory and a 30TB high speed disk subsystem running Information Lifecycle Management (ILM) configuration. The HPC grid is expected to provide the Malaysian high tech research community with a low risk and highly effective throughput HPC solution to accelerate research discoveries done locally.