Project Summary Fiona Stanley Hospital Western Australia

The \$2 billion development of the Fiona Stanley Hospital is the West Australian government's largest ever infrastructure project. It provides 783 hospital beds including a 140 bed rehabilitation service funded by the Australian government.

The landmark design houses a comprehensive cancer centre, including radiotherapy treatment facilities, medical oncology and haematology, renal transplantation and dialysis, paediatric, obstetric and neonatal services. Additional radiology services including MRI, CT and PET/CT have also been provided. A medical research facility built for the Harry Perkin's Institute of Medical Research will also be co-located on site.

A 'One Team' approach was embraced on this project to facilitate and nurture a collaborative working environment. This approach was key to executing the large scale project. This development is a world class medical, research and education facility that will sustain generations to come.



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Region	Western Australia
Project Name	Fiona Stanley Hospital
Market Segment	Hospital
Project Value	\$2bn
Client	The Minister for Works / Department of Health, WA
Architect	Silver Thomas Hanley / Hassell / Hames Sharley
Builder	Multiplex
Consultant - Electrical	Wood and Grieve Engineers
Consultant - Mechanical	AECOM
Contractor - Electrical	Nilsen
Contractor - Medical Gas	Hoslab
Completed	2013

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