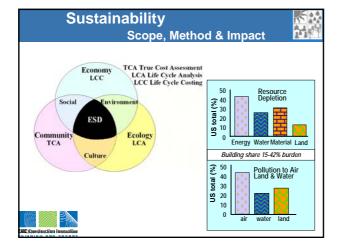
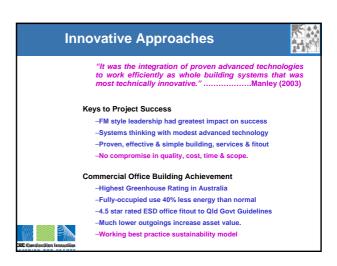


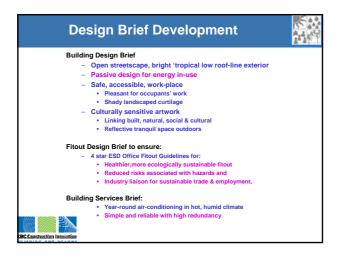
William McCormack Place in Cairns QDPW manages: - 821,000m² commercial office space & > 50,000m² fitout p.a. - Award winning ESD Office Fitout Guidelines Fundamental project needs of QPDW owned & managed Commercial Offices - \$17.5 million, 458m² N. L. A Sheridan St. Cairns. - Deliver strict sustainability targets at no added capital cost - Remain economically & commercially viable in operations - Select design, fabric & services on life cycle costs. Project initiation exploited innovative sustainability planning tactics: - Property's FM team responsibility to - Deliver planning, design, construction & fitout Construction by private sector manager under: - 2 stage, D&C contract including fitout & public art by: - Managing Contractor - Design team lead - Cox Rayner & Cairns-based CA Architects - Cox Rayner & Cairns-based CA Architects - Cox Rayner & Cairns-based CA Architects - Most Consultants M&E Engineers - Will Project Services Office Interiors





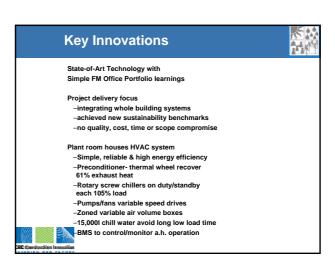




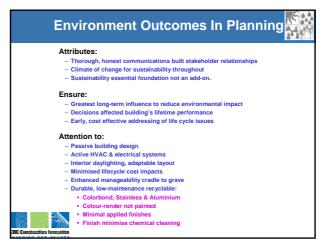


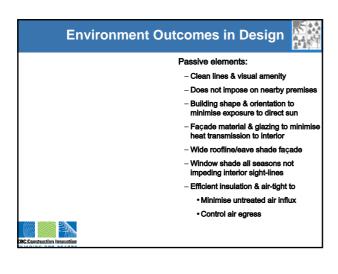


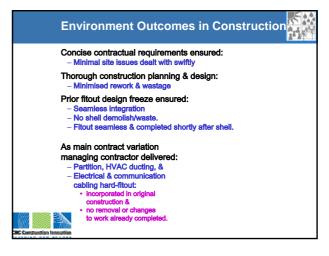


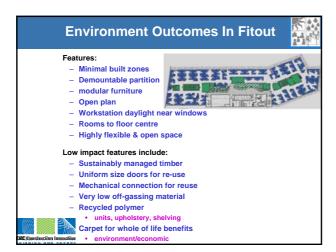


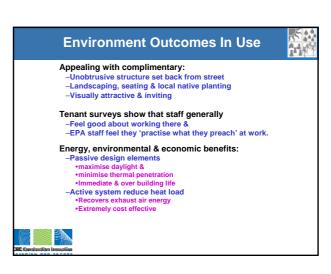


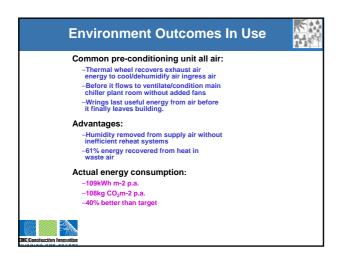














Business case a commercial venture: - Sustainability initiatives did not increase project economic cost, - Reduced operating costs improve market rental position. - Short & long term economic benefits for Cairns community. - Maximum local employment had strong effect on local economy. - 12,550 person weeks work generated in D&C. - 2 new F/T positions in building operation. - local contractors & suppliers employed in use & maintenance Success of project ESD initiatives provided: - High profile exposure & business opportunities. - Designer of mechanical services & electrical systems - contribute greatly to building's active systems energy efficiency. - Cairns firm MGF Consulting gained industry-wide exposure QPDW strategies to communicate success to: - various industry, construction & facilities management interest groups - making it available for case studies; - facilitating information & data flow to students etc via Internet publications - show a working model of sustainability addressed without compromising quality, cost, time & scope.

