

# TC9.9 - Building Commissioning Research Subcommittee Report

January 1999, Chicago  
Kristin Heinemeier

Most links have been removed: see the latest report for more complete information.

Item	WS No.	Project Title	Co-Sponsor TC	Research Plan Written	Work Statement Written	WS Approve by TC9.9	WS to RAC	WS Approv by RAC
1 David Branson	1032 WS	Identification and preservation of building design and commissioning information	TC1.5 Computer Applications	Yes	Yes	Yes	Yes	Rejected with commer - author is revising
2 Dave Shipley Kristin Heinemeier Jim Gartner	1115 WS	Identification of ideal monitoring data points for commissioning support during HVAC design (concurrent engineering)	TC1.4, 1.7, 4.6	Yes	Yes	Yes	Yes	Conditionall accepted wit one change changed and resubmitted i Chicago
3 Ken Peet Dave Shipley Carl Lawson	N/A	The impact of commissioning HVAC systems on life cycle costs*	TC1.8, 1.7	Yes Undergoing revision	No	-----	-----	-----
4 Kristin Heinemeier Jim Gartner	N/A	The building automation system's role in commissioning of HVAC systems (sharing data and simulation results)	TC1.4	Yes	No	-----	-----	-----
5	N/A	Development	TC4.6	Yes	-----	-----	-----	-----

Dave Shipley Rich Hackner Mike Brandemuehl		and Implementation of Commissioning Strategies for Optimal Control Evaluation						
6 Tom Tamblyn	N/A	Diagnostic tools for maintenance, operating and commissioning cost optimization	TC1.8. 1.7	Yes	No	-----	-----	-----
7 Elia Sterling	N/A	Evaluation of standards 90.1 and 62 requirements and development of commissioning techniques for compliance		No	-----	-----	-----	-----