

<b>Tuesday 8 May</b>			
08:30 – 10:00	E3.7	PD01: Next-Generation Fault Detection and Diagnosis (FDD) tools, smart buildings and innovation in HVAC	\$45
09:00 – 10:00	E3.6	SM01: EC fans - Versatility for AHU and plant upgrades	\$25
09:00 – 10:00	E3.9	SM02: HFC Phasedown 2018 Update	Free
10:30 - 11:30	E3.7	SM03: Innovative solutions to maintenance access issues	\$35
10:30 - 11:45	E3.6	SM04: Sydney ICC Central Energy Case Study	\$45
10:30 - 11:30	E3.5	SM05: Cold Hard Facts 3 - Measures of Change	\$25
12:00 - 13:00	OFFSITE	ST01: Sydney ICC Central Energy Plant Tour	\$30
12:00 - 13:00	E3.5	SM06: Optimising HVAC using Analytics to Deliver the Promise	\$35
13:30 - 15:00	E3.6	PD02: Low GWP Refrigerants – Is Australia Ready?	Free
13:30 - 14:30	E3.7	SM07: Building Regulations/NCC2019 – What’s in Store	Free
14:00 - 15:00	OFFSITE	ST02: Sydney ICC Central Energy Plant Tour	\$30
15:00 – 16:00	E3.5	SM08: Air Tightness and Building Standards	\$25
15:30 - 16:30	E3.6	SM09: Applications and market trends regarding natural refrigerants: How does Australia and New Zealand stand in comparison to the rest of the world?	Free
<b>Wednesday 9 May</b>			
08:30 – 10:00	E3.5	PD03: The Modern Technician: The future of the refrigeration trade	Free
08:30 – 10:00	E3.7	SM10: Barangaroo South District Cooling from concept to operation	\$45
09:00 - 10:00	E3.6	SM11: Better Data for Building Management - Delivering the BIM Promise	\$35
10:30 - 11:30	E3.5	SM12: Positive Impact of HFO’s in Refrigeration	\$30
10:30 - 11:30	OFFSITE	ST03: Barangaroo South District Cooling Site Visit	\$40
11:30 - 12:30	E3.7	SM13: The Business Value of Building Information Modelling	\$25
12:00 - 13:30	E3.6	PD04: Building HVAC&R resilience for a changing climate	\$35
13:00 - 14:00	E3.5	SM14: Using Building Analytics to achieve Optimum Building Performance	\$35
13:30 – 15:00	E3.7	PD05: Net-Zero Buildings: Australia’s vision for a carbon positive future	\$25
15:30 – 16:30	E3.7	SM16: Buildings of the future, Green Leasing and the Law of Contracts	\$30

Thursday 10 May			
8:30 - 10:00	E3.7	PD06: Big Data – Is it hype or the future?	\$35
9:00 - 10:00	E3.6	SM17: Welcome News on Control of Legionella, an Unwelcome Contaminant	Free
9:00 - 10:00	E3.5	SM18: Technical Maturity of Low Charge NH3 Systems	\$30
10:30 - 11:30	E3.5	SM20: Research into PV cells driving domestic air-conditioning units	Free
10:30 - 11:30	E3.6	SM21: Soft Landings case study: A game changer for the Australian Building Services industry	\$35
12:00 - 13:00	E3.5	SM22: Integrated Cooling System: a freezer & cool-room application integrating solar PV with thermal energy storage & a high efficiency CO2 only system.	\$30
12:00 - 13:00	E3.7	SM23: Real time air quality monitoring	\$35
12:00 – 13:00	E3.6	SM24: Safety In Design - Do you Understand the Risks?	\$30
13:30 – 14:30	E3.7	SM25: Pre-cooling for refrigerated air conditioning systems - using high performance indirect evaporative cooling heat exchangers to deliver huge energy savings	\$30