

# Annual General Meeting and Conference

Friday 6th April 2018

Graduate House - 220 Leicester Street, Carlton Victoria 3053

0830hrs - 0900hrs

Registration, Arrival Tea and Coffee.

0900hrs - 1000hrs

## Annual General Meeting

1. President to open Annual General Meeting and welcome Attendees.
2. Apologies.
3. Confirmation of Minutes of the previous Annual General Meeting held 17<sup>th</sup> March 2017.
4. Business arising from minutes.
5. To receive and consider the President's Report.
6. Business arising from President's Report.
7. To receive and consider the Secretary's Report.
8. Business arising from Secretary's Report.
9. To receive and consider the Honorary Treasurer's Report.
10. Business arising from the Honorary Treasurer's Report.
11. Marketing Update from the Vice President.
12. President to declare all Committee positions (6) vacant.
13. Election of new Committee for 2018 to be chaired by the President.
14. The President to welcome and the incoming Committee for 2018.
15. To consider, and if thought fit, pass resolutions received in accordance with the Associations Constitution and Rules.
16. To consider any other business received by the Secretary in accordance with the Associations Constitution and Rules.
17. 2017 Mal Campbell Excellence In Thermography Award - Presentation.
18. President to close the Annual General Meeting.

1000hrs - 1015hrs

**Open Forum** - The Chair will host a question and answer session.

1015hrs - 1030hrs

**Morning Tea** - Sponsored by FLIR Systems Australia.

1030hrs - 1035hrs

**President to open the March Conference and welcome attendees.**

1035hrs - 1115hrs

### Presentation One

#### **Mick Whitty - SFL Fire and Rescue (Victoria)**

Mick is a Senior Leading Firefighter Mick Whitty stationed at MFB Thomastown Fire Station. His presentation "**Fire and Rescue firefighting situations**" will feature video of live firefighting situations (some of which having media coverage) and through his first hand experience's. Mick is on the Board of Firefighters Charity Fund Melbourne, and has spent 14 years with the MFB. In 2009 Mick undertook a scholarship to the USA to investigate how to maximise thermal imaging in the fire services and was awarded the 2010 National Emergency Medal / Black Saturday Fires (NEM). 2013 saw Mick involved in the rollout of Thermal Imagers on every MFB appliance and training package (91), and he was awarded the Australian Fire Services Medal (AFSM) in 2014.

1115hrs - 1135hrs

### Presentation Two

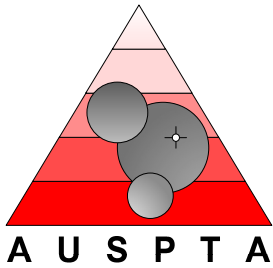
#### **Ratko Mrkogaca - Director 3ARK**

Ratko's career started as an apprentice Electrical Mechanic at Shell Refinery in Geelong and then worked for Telecom / Telstra for 20 years. After a move into HVAC installation work, he became interested in the energy efficiency of buildings – specifically in the "Airtightness" of buildings after being introduced to the concept. During the learning & training process for Airtightness Testing he became aware of the uses of Thermography, as it is cited as one of the key tools for the location of air leakage points in the envelope of a building. His presentation "**Air Leakage Testing of buildings and Leakage Diagnostics using Thermography**" will highlight the use of this tool. Ratko completed his Level 1 Thermography training in early 2015 through IPI, and has held AUSPTA membership from the same year.

1135hrs - 1215hrs

### Presentation Three

TBA



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1215hrs - 1315hrs

**Lunch** - Sponsored by FLIR Systems Australia.

1315hrs - 1415hrs

#### **Presentation Four**

**Ian Ware – Managing Director, Ultra-Tek** and **Jeff Erichsen – Director, Infrared Inspection and Technologies**, are presenting on “**Integration of Thermography & Ultrasound for Diagnosing Mechanical Anomalies in Challenging Applications**”. Ian’s primary areas of expertise are in the key facets of asset management, reliability and maintenance Engineering. With over 20 years’ experience in a wide range Industry he started Ultra-Tek in early 2010. Ian holds a Bachelor of Engineering in Production Engineering, is a Certified Maintenance & Reliability Professional, a Certified Change Management facilitator and a Level II Certified Ultrasound Instructor accredited by both ISO and the ASNT. **Jeff’s** core business conducts ITR inspections of fixed and mobile equipment in the mining industry. Jeff is a highly respected and extremely knowledgeable IRT practitioner. His presentations are always well received and his readiness to share his knowledge welcomed. He is Level 3 Advanced Infrared Resources Certified Thermographer and also a Cat 1 AINDT Certified Thermographer. Jeff’s and Ian’s presentation will include a recent case study of mining Industry machinery.

1415hrs - 1435hrs

#### **Presentation Five**

##### **Roger Christiansz - Retired**

Roger's passion for Thermography is evident to anyone who meets or knows him. Even in retirement he is still keeping abreast of the Thermography Industry and is always keen to promote the protocol. Roger has been introducing IRT at many secondary schools and colleges including university's through theory based sessions and also hands on demonstrations. Rogers presentation "**Thermography and the use of Thermal imaging cameras in Year 12 Physics**" will give an update on progress being made to include IRT into school curriculum and programmes.

1435hrs - 1455hrs

#### **Presentation Six**

##### **Alan Wright - Director, Thermal Insight.**

Alan is a Level 2 Thermographer and a Licensed Electrician. He holds Certificates in both Instrumentation and Process Control and also Industrial Electronics. Alan is a Committee Member of AUSPTA and is the Chairman of the Association’s Electrical Industry User Group (IUG). Having worked for over 20 years in the Petro Chemical and Glass Industries as a Maintenance Electrician / Instrument Fitter, he has owned and managed Thermal Insight, based in Sydney, for the past 15 years. Alan’s presentation will be focusing on the ‘**Electrical Scope Of Work (SOW)**’ currently available through the Association and the practical implementation of the document for use on sight and for reporting requirements.

1455hrs - 1510hrs

**Afternoon Tea** - Sponsored by FLIR Systems Australia.

1510hrs - 1525hrs

**Corporate Sponsor Presentation** - TBA

1525hrs - 1625hrs

Industry User Group workshops.

1625hrs - 1640hrs

Industry User Group overview’s presented by the Electrical, Building Science and Mechanical Industry User Group chairs.

1640hrs - 1655hrs

**Open Forum** - The Chair will host a question and answer session.

1655hrs - 1700hrs

President to close the Conference.

1700hrs - 1900hrs

Social gathering and networking session.

1900hrs - 2200hrs

**Informal Dinner\*\***

**\*\* There is no charge for attendance at the Conference. Morning Tea, Lunch and Afternoon Tea are provided, however the networking session and dinner are at Attendees expense.**

**If attending, please RSVP (for catering and logistics) to [admin@auspta.asn.au](mailto:admin@auspta.asn.au) by Friday 23rd March 2018.**