



ENGINEERS
AUSTRALIA

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“Inventioneering” – Navigating the Patent System and Intellectual Property Basics for Engineers

Hosted by: Young Engineers Newcastle

Engineers are often on the front line of technology, innovation and patents, which means that understanding intellectual property & patents plays a key role in increasing profile, profitability and growth. Our two expert speakers will give valuable insight into these topics.

Sarah Hammond, *Senior Associate, Moray & Agnew*



Sarah works as a building and construction lawyer regularly acting on major disputes across all Court levels. She advises on negotiation and conclusion of high risk and high value commercial contracts and procurement projects. Sarah acts for local councils, State Owned Corporations and private clients including civil and structural engineers, developers, contractors and other professionals. She was recently successful in the High Court of Australia acting for a civil subcontractor in a legally significant construction law dispute.

What is IP? | Ownership and Contracting | Risk Management

Sarah’s presentation will step through the basics of intellectual property, your obligations as an employee or contractor, who owns intellectual property, licensing and leasing of intellectual property, key issues and concepts for contracting, and how to effectively manage risk.

Andrew Caska *Principal, Patent and Trade Mark Attorney, CASKA Intellectual Property*



Andrew is a Patent Attorney and Director of Caska IP, who specialise in drafting and filing Australian and International Patent and Trade Mark applications. He studied a Bachelor of Engineering in Mechanical and Space Engineering, as well as a Master of Engineering in Renewable Energy, Ocean and Fluid Mechanics and started his working career as an Engineer with Roles at Cardno and FLSmith before becoming a Patent Attorney. Andrew has a particular interest in Australian Inventors and SME’s and has been involved with Engineers Australia for many years, as well as assisting the University of Sydney in engineering and design education.

How is a patented product protected? | What would you need to do to avoid infringing a patent if you wanted to engineer something similar?

Andrew will look at a recently patented product, the Frank Green Smart Cup and will also examine recent litigation which saw him involved to defend local company, Quarry Mining in relation to patent infringement action by Sandvik. Listen closely as Andrew shares valuable “tips and traps” around patents.

VENUE

Engineers Australia
Suite 3, Tonella Commercial Centre
125 Bull Street Newcastle West
(entry via Dick Street)

DATE & TIME

Thursday 12 July 2018
5.30pm for 6.00pm presentation

NOTE: In-house OR webinar attendance available.

Please choose from the available options when registering online.

Webinar commences 6pm AEST

TICKETS (incl. GST)

EA Members: free
Non-Members: \$30
Webinar: Prices as above for members and non-members

CPD hours: 1.0

REGISTER NOW