

Sample Agenda (Based on 2019)

8.15 - 9.00am	ARRIVAL / REGISTRATION	
9.00 - 9.20am	Session 1	OPENING ADDRESS - Brad Howarth
9.20 - 10.00am	Session 2	Hear from the worlds largest lot technology suppliers about Australia's lot projects and issues
10.00 - 10.30am	Session 3	Hard won lessons from real world lot
10.30am - 11.15am	MORNING TEA / NETWORKING	
	IOT STREAM 1	IOT STREAM 2
11.15am - 12.00pm	IoT and transport: real-world insights From autonomous cars to road infrastructure monitoring, there are many transport uses cases for IoT. But what have real-world trials found and what are the implications for your IoT projects? 	Better IoT security There's no shortage of ways IoT security problems could damage your business. This panel tackles the key issues.
12.00 - 12.45pm	The business realities of IoT at scale A small IoT trial is one thing, but a full commercial rollout is another matter. Hear about some of the challenges and approaches to deploying IoT at scale. 	Ensuring IoT projects benefit communities How can local governments and their partners do better at deploying IoT projects, so that they truly benefit communities? Hear from the front line of these deployments.
12.45 - 1.30pm	NETWORKING LUNCH	
1.30 - 2.15pm	Primary Producers Hear how people developing IoT solutions for primary industries and testing them in the field are tackling key challenges. 	Next-gen essential services Utilities are using everything from narrowband networks to image analytics to improve services. Learn about some of their activities and the key issues they're encountering.
2.15 - 3.00pm	Reekoh - Integration and the business of things Learn about the integrated data landscape that's driving transformation with Physical (IoT), Application and Open data 	The IoT skills trap The technology may be evolving quickly, but finding people with the right IoT skills isn't always easy. Hear about the key issues.
3.00 - 3.45pm	AFTERNOON TEA / NETWORKING	
3.45 - 4.15pm	BMW Keynote - hear from one of the worlds leading automotive brands about how they use IoT	
4.15 - 4.45pm	The future of IoT Rapid development of 5G , AI and other technologies will change the way we use IoT in a few years from now. Learn where IoT is going next and how to plan ahead. 	
4.45 - 5.30pm	IOT AWARDS PRESENTATIONS - Celebrating Australias best IoT projects, people and companies. Proudly sponsored by 	
5.30 - 6.00pm	NETWORKING DRINKS	