





## Final Programme

09:30	<p><b>Welcome Address by Emcee</b></p> <p><b>Andrew Jordan</b>, Director, <b>Konnect Asia</b></p>
09:35	<p><b>Opening Remarks</b></p> <p><b>Louis Boswell</b>, CEO, <b>AVIA</b></p>
09:40	<p><b>Pulling the Future Forward: Satellite Trends and Forecasts Post-COVID</b></p> <p><i>This opening presentation will look at what trends the industry will see play out the coming year, and what the key drivers of growth will be for operators and customers alike.</i></p> <p><b>Caleb Henry</b>, Senior Analyst, <b>Quilty Analytics</b></p>
10:00	<p><b>Opening Keynote: The State of the Global Satellite Industry</b></p> <p><i>In this opening keynote session, we will hear from Stephen Spengler, CEO of Intelsat who will offer a global perspective of the satellite industry, its impact on the Asian markets, what will drive or inhibit growth in demand for the industry in the coming decade, and how is satellite becoming more attractive to the media industry.</i></p> <p><b>Stephen Spengler</b>, CEO, <b>Intelsat</b></p> <p><i>With Louis Boswell</i>, CEO, <b>AVIA</b></p>
10:20	 <p><b>Keynote Conversation: Space Business in India - No Longer just Pie in the Sky</b></p> <p><i>The global space economy is poised to grow over a trillion dollars in the next two decades. With the space sector reforms, the Indian private space industry is slated to contribute to the core elements of the global space economy. In this keynote session, we will look at how India could potentially be the next space hub in the world. How will India benefit from having access to private sector satellites, in particular OneWeb, and how can satellites become a bigger part of the global communications ecosystem?</i></p> <p><b>Sunil Bharti Mittal</b>, Founder and Chairman, <b>Bharti Enterprises</b> and Executive Chairman, <b>OneWeb</b></p> <p><i>With Louis Boswell</i>, CEO, <b>AVIA</b></p>
10:40	<p><b>Asian Operators – Leaders’ Growth Strategies</b></p> <p><i>Asia Pacific presents huge opportunities for satellite. It is home to vast country populations and widespread geographies where there is still a lack of terrestrial infrastructure, especially for remote, underserved communities. However, satellite operators are still assessing the pandemic’s impact on the market as they plan for the road ahead This session will discuss critical issues facing the operator business, what their growth strategies are for the short, mid-and long term, and how are they prepping for the LEO invasion.</i></p> <p><b>Panelists:</b></p> <p><b>Roger Tong</b>, CEO, <b>AsiaSat</b></p> <p><b>Christophe Cazes</b>, Regional VP Asia-Pacific, Eutelsat Group, CEO, <b>Eutelsat Asia</b></p> <p><b>Yau Chyong Lim</b>, COO, <b>MEASAT</b></p> <p><b>Nick Leake</b>, Head of Satellite and Space Systems, <b>Optus</b></p> <p><b>Terry Yamashita</b>, Group President, Global Business Group, <b>SKY Perfect JSAT</b></p>

	<p>With Peter Jackson, CEO, PJ Square</p> 
<p>11:20</p>	 <p><b>The Future of Thailand’s Space Industry: Cooperation or Competition?</b>  <i>The space industry has captured the world’s attention in a way not seen since the moon landings. The booming business environment in Thailand is witnessing new launch providers, satellite companies and VAS providers entering the industry. Can local operators be successful in view of strong competition from larger operators? Is cooperation a better solution to drive satellite connectivity across Thailand as well as develop critical know-how for local companies?</i></p> <p><b>Panelists:</b>  <b>Payu Wayakham</b>, Senior Overseas Manager, <b>mu Space</b>  <b>Kevin Seow</b>, VP, Corporate Development Asia, <b>SES</b>  <b>Andy Witts</b>, Business Advisor, <b>SSC Space Thailand</b></p> <p>With <b>Jose Del Rosario</b>, Consultant, <b>NSR</b></p>
<p>11:50</p>	 <p><b>Connecting the Vast Indonesian Archipelago</b>  <i>Indonesia is making huge strides to improve the country’s digital infrastructure and realize its true potential for its young populace in an increasingly competitive digital economy. With 17,000 islands making Indonesia the largest archipelago in the world, connecting the country’s 6,000 inhabited islands via terrestrial network infrastructure would not only come at a huge economic cost, but might even be a logistical impossibility. This session will explore how satellite is bridging the digital divide and what are the challenges faced to meet this demand.</i></p> <p><b>Panelists:</b>  <b>Yuichiro Yoi</b>, Unit Head for Indonesia, Private Sector Operations Department, <b>Asian Development Bank</b>  <b>Edi Sugianto</b>, Chief Commercial Officer, <b>DTP</b>  <b>Vaibhav Magow</b>, Associate VP, International Division, <b>Hughes Network Systems</b>  <b>Adi R. Adiwoyo</b>, President &amp; CEO, <b>PSN</b></p> <p>With <b>John Medeiros</b>, Senior Consultant and Coordinator, <b>Asia Satellite Coalition</b></p>
<p>12:20</p>	<p><b>Lunch Break</b></p>
<p>13:30</p>	<p><b>NGSO Roundtable: The New World Order?</b>  <i>In this exciting panel, we will hear from some of the industry disruptors who will discuss the future landscape in light of recent announcements. How will the demand for satellite capacity change? How will LEO satellites fit alongside GEO and even MEO satellites, and how is each organisation planning to shake up the LEO world?</i></p> <p><b>Panelists:</b>  <b>Harsh Verma</b>, VP, Asia for Fixed Data, <b>SES Networks</b>  <b>Erwin Hudson</b>, VP, Telesat Lightspeed System Development, <b>Telesat</b>  <b>Tim Farrar</b>, President, <b>TMF Associates</b></p> <p>With <b>Karl Baker</b>, President, <b>Summit Space Corporation</b></p>

14:00	<p><b>The Future of Flexible Satellites</b>  <i>Flexible satellites have been around for some time, but the rate and scale of flexibility has increased exponentially over the last few years. It is believed that the satellite industry's growth will be fuelled by software that is flexible and configurable. We explore how these satellites will support future mobility applications, enhanced capacity flexibility, and how it will change the offerings for video services. We will also take a look at how huge the cost advantage is, and the opportunities and new considerations for security, interoperability and investment.</i></p> <p><b>Panelists:</b>  <b>Timothy Southard</b>, Vice President, Networks, <b>Anuvu</b>  <b>Christophe Bauer</b>, Director of Sales, <b>Astranis</b>  <b>Ken Takagi</b>, Innovation Strategy Director, <b>Intelsat</b>  <b>Hampton Chan</b>, VP, Mission Engineering, <b>Maxar Technologies</b></p> <p>With <b>David Meltzer</b>, Secretary General, <b>GVF</b></p>
14:30	<p><b>Leaders' Perspectives: New Trends, New Ideas Beyond the Digital Frontier</b>  <i>The combination of emerging technologies, new operating models, and other innovative concepts can accelerate the diffusion of space technologies across multiple economies and sectors. What were viewed just a few years ago as unfeasible ideas or mere pipe dreams are now developing into real world projects. We will identify what are some of the new trends, new innovations and emerging technologies that will reshape one's organization and impact businesses in the long run.</i></p> <p><b>Panelists:</b>  <b>Glen Tindall</b>, CEO, Communication Systems, <b>Electro Optic Systems (EOS)</b>  <b>David Ball</b>, Regional Director Australia and New Zealand, <b>Lockheed Martin Space</b>  <b>Tina Ghataore</b>, President, <b>Mynaric USA</b></p> <p>With <b>Rachel Jewett</b>, Managing Editor, <b>Via Satellite</b></p>
15:00	<p><b>Closing Remarks &amp; End of Forum</b></p>

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