

# CLIMATE RISK ASSESSMENT REPORT

In accordance with the TCFD Framework

DECEMBER 2025



# OUR COMMITMENTS

## Advancing Sustainability

AVI-SPL has established a strong foundation in sustainability through disciplined measurement, disclosure, and strategic planning. Over the past several years, we have demonstrated commitment to environmental stewardship by completing three consecutive years of greenhouse gas inventories, participating annually in CDP's climate disclosure reporting, publishing yearly impact reports, and signing our commitment letter to set Science-Based Targets (SBTs). These efforts reflect a proactive approach to emissions management and a broader organizational commitment to aligning long-term strategy with global climate goals.

In 2025, AVI-SPL expanded its understanding of emissions mitigation and its business implications by conducting a scenario analysis to evaluate our pathways toward net zero. This in-depth assessment deepened our understanding of effective emissions management, highlighted business opportunities to pursue, and strengthened the company's readiness to respond to customer and supplier expectations. This body of work laid the groundwork for undertaking a comprehensive climate risk assessment of our global organization, one aligned with the principles of the Task Force on Climate-related Financial Disclosures (TCFD).

With robust emissions data, established reporting structures, and a growing internal focus on long-term climate resilience, we are well-positioned to further integrate climate considerations into enterprise risk management and strategic decision-making. This report outlines the next phase of our company's sustainability journey and the steps to be taken to mitigate climate-related financial risks to the business while seizing on opportunities that differentiate AVI-SPL in the marketplace, catalyze innovation, and build resilience within our operations.

# AVI-SPL'S CLIMATE RISK COMMITTEE

## Expanding Organizational Engagement with Climate Risk Oversight

To comply with California's SB 261 requirements, AVI-SPL established a cross-functional Climate Risk Committee (CRC) to support the company's inaugural climate risk assessment. The approach taken by the CRC aligned closely with the methodologies and governance approach of AVI-SPL's existing Enterprise Risk Committee (ERC), ensuring consistency in how climate-related risks are identified, evaluated, and integrated into the company's broader risk management processes.

The CRC consists of representatives from all major operational business units including: ESG, Supply Chain & Logistics, Procurement, IT Operations, Legal, HR, Engineering, Sales, Finance, and International Operations. This cross-functional oversight acknowledges that climate risk is multidimensional and interdependent across AVI-SPL functions, disciplines and regions. CRC members provide diverse perspectives on the climate risk impacts to physical and human assets, business continuity, value chain partners, products and services, and the company's long-term strategic positioning. Many of the members are engaged with AVI-SPL's carbon foot printing efforts and have heightened insight into active and planned emissions reduction initiatives within the organization as well as regulatory demands to be met.

The table below provides an overview of AVI-SPL's current approach to managing climate-related financial risk, as detailed across the four pillars and eleven topic areas outlined by the TCFD framework.

Governance	
Disclosure	AVI-SPL's Approach
<p>a) Describe the Board's oversight of climate-related risks and opportunities.</p>	<p>AVI-SPL's Board of Directors provides oversight of climate-related risks and opportunities through regular updates from the CEO, the ESG Steering Committee, and the Enterprise Risk Committee (ERC). The ERC, a cross-functional governance body, meets quarterly to assess and mitigate business risks, including climate-related financial risks, across compliance, environmental, operational, and strategic categories. The ESG Steering Committee embeds ESG principles into AVI-SPL's business strategy and provides quarterly reports to the CEO and the Board, ensuring climate considerations are integrated into ongoing business decision-making and risk management.</p>
<p>b) Describe management's role in assessing and managing climate-related risks and opportunities.</p>	<p>The CEO is the highest-ranking executive accountable for climate-related business issues, supported by the Senior Vice President of ESG and Sustainability and the ESG Steering Committee. The Steering Committee, comprising leaders from key business functions, integrates ESG into business operations, sets climate-related goals, and monitors progress of those goals. Both the Enterprise Risk and ESG Steering Committees ensure climate-related risks and opportunities are regularly reviewed and embedded in strategic planning, with quarterly updates provided to the executive team and Board.</p>

Strategy	
Disclosure	AVI-SPL's Approach
<p>a) Describe the climate-related risks and opportunities the organization has identified over the short, medium, and long term.</p>	<p>In the <b>short-term (0–5 years)</b>, climate risks include evolving customer preferences for verifiably sustainable and energy efficient technology solutions, keeping pace with regulatory compliance, and managing acute weather events that pose a direct impact to AVI-SPL's business operations. The corresponding opportunities include expanding our product portfolio to include energy-efficient technology, designing solutions with low environmental footprints, expanding electronic waste management services, and refreshing the companywide business continuity plan.</p> <p>Over the <b>medium-term (5–15 years)</b> horizon, climate risks involve rising utility and data center costs, evolving regulations that differ by jurisdiction, and reputational impacts related to AVI-SPL's ability to keep pace with evolving sustainability standards. Opportunities include supply chain optimization, renewable energy sourcing, and expanding advisory services for sustainable technology deployment.</p> <p>For the <b>long term (15+ years)</b>, AVI-SPL will be closely watching how climate change may impact employee well-being, performance of our building systems, and infrastructure costs as we continue to expand our operational footprint worldwide. We plan to focus on transformational business changes, infrastructure transitions, and alignment with net-zero ambitions to address risks.</p>
<p>b) Describe the impact of climate-related risks and opportunities on the organization's businesses, strategy, and financial planning.</p>	<p>Climate-related risks and the opportunities to mitigate them influence AVI-SPL's existing and planned product and service offerings, supply chain management, and operational investments. Importantly, ESG-aligned solutions are embedded in the company's go-to-market strategies as environmental performance is now a differentiator in customer procurement processes and ongoing client retention measures. In support of AVI-SPL's long-term sustainability commitments, financial planning incorporates emissions reduction investments, logistics optimization, and real estate transformation measures.</p>
<p>c) Describe the resilience of the organization's strategy, taking into consideration different climate-related scenarios, including a 2°C or lower scenario.</p>	<p>AVI-SPL executives review enterprise risk, climate-related risk, and the company's business continuity plan annually. Additionally, it conducts annual reviews of the feasibility of meeting near-term science-based targets under various growth scenarios. AVI-SPL's net zero analysis identified key decarbonization levers (e.g., fleet electrification, renewable energy sourcing, supplier engagement, warehouse consolidation, and virtualization of support services) that informs and guides the company's decarbonization roadmap. In 2025, AVI-SPL completed a formal net zero scenario analysis aligned with SBTi methodology.</p>

Risk Management	
Disclosure	AVI-SPL's Approach
<p>a) Describe the organization's processes for identifying and assessing climate-related risks.</p>	<p>The ERC leads a structured process to identify, assess, and prioritize risks, including those related to climate and ESG. Within this framework, the CRC applies the same rigorous methodology to climate-related risks. This assessment draws on global scientific frameworks such as the IPCC's Representative Concentration Pathways (RCPs) and Shared Socioeconomic Pathways (SSPs); global energy decarbonization models by the International Energy Agency (IEA); and policy response scenarios developed by the Principles for Responsible Investment (PRI), to determine likelihood of risk occurrence across the short-, medium-, and long-term. Impact severity is assessed based on the company's business model, geographic footprint, and operational dependencies.</p> <p>To supplement the above assessment tools, the CRC also reviews internal materiality analyses, global carbon inventories, supplier ESG evaluations, and emerging regulatory requirements when considering the company's strategies for mitigating climate-related risks.</p> <p>Climate-related risks are reviewed bi-annually, integrated into company-wide risk management with input from stakeholders, and aligned with GRI and SASB standards.</p>
<p>b) Describe the organization's processes for managing climate-related risks.</p>	<p>Management of climate-related risks is coordinated across the organization with oversight from the ERC and the ESG Steering Committee. Once risks are assessed and prioritized, and mitigation strategies are developed and approved, key business units are responsible for implementing them, setting key performance metrics to be tracked, and reporting progress to the ERC.</p>
<p>c) Describe how processes for identifying, assessing, and managing climate-related risks are integrated into the organization's overall risk management.</p>	<p>Climate-related risk processes are fully integrated into AVI-SPL's enterprise risk management framework, overseen by the ERC and Board, ensuring visibility into emerging climate risks, scenario analysis results, and mitigation progress. These integrated processes support transparent disclosures in the company's annual ESG Impact Report and reinforce the organization's commitment to proactive climate risk oversight.</p>

Metrics and Targets	
Disclosure	AVI-SPL's Approach
<p>a) Disclose the metrics used by the organization to assess climate-related risks and opportunities in line with its strategy and risk management process.</p>	<p>All climate-related risks are assessed using the globally recognized Task Force on Climate-Related Financial Disclosures (TCFD) framework. Members of the CRC evaluate each risk for its potential level of impact on the business and likelihood to occur across various time horizons; informed by the company's operating model, value chain characteristics, and exposure to region-specific climate hazards. Climate-related opportunities are evaluated through a complementary lens that considers both market demand, measured through the frequency/urgency of customer sustainability requirements, and a cost-benefit analysis.</p> <p>Across both risks and opportunities, key metrics track the business implications of climate-related impacts. These metrics include operational cost, energy usage, emissions intensity, fleet fuel consumption, and performance across ESG rating frameworks. Progress is measured against defined KPIs and disclosed in annual reporting cycles to ensure transparency and continuous improvement.</p>
<p>b) Disclose Scope 1 (direct emissions), Scope 2 (indirect emissions), and Scope 3 (miscellaneous indirect scope) GHG emissions, and the related risks.</p>	<p>Below is a summary of AVI-SPL's fiscal year 2024 GHG emissions:</p> <ul style="list-style-type: none"> <li>• Scope 1: 4,628 metric tons CO<sub>2</sub>e</li> <li>• Scope 2: 2,237 metric tons CO<sub>2</sub>e</li> <li>• Scope 3: 210,861 metric tons CO<sub>2</sub>e</li> </ul> <p>Scope 3 emissions (mainly from purchased goods and services) represent the majority of AVI-SPL's carbon footprint. Risks directly associated with AVI-SPL's carbon footprint include regulatory compliance, customer expectations, and supply chain transparency.</p>
<p>c) Describe the targets used by the organization to manage climate-related risks and opportunities and performance against targets.</p>	<p>AVI-SPL internally uses and tracks the following targets:</p> <ul style="list-style-type: none"> <li>• Emissions Intensity Target: Reduce global Scope 1 and 2 GHG emissions per sq. ft. by 10% from 2023 to 2025.</li> <li>• Fleet Target: Reduce absolute fuel consumption for all fleet vehicles by 10% annually from 2023 to 2025.</li> </ul> <p>Progress Made: In 2024, AVI-SPL achieved a 31% reduction for combined Scope 1 and 2 emissions globally versus 2023, driven by logistics optimization, real estate transformation, and energy efficiency improvements.</p>

# AVI-SPL'S CLIMATE RISK ASSESSMENT

## Methodology and Approach

All climate-related risks were assessed using a structured, science-aligned methodology grounded in internationally recognized climate frameworks and models. Working with a third-party consultant, AVI-SPL's CRC identified all climate risks relevant to the company's business model and global operations. Next, the CRC evaluated the level of impact each risk would likely have on the business over various timeframes (short-, medium-, long-term). The CRC determined impact severity based on how each climate hazard could disrupt its business operations, supply chain, workforce productivity, built infrastructure, regulatory obligations, and go-to-market strategy.

To assess regional climate impacts and the likelihood of those occurring across the above timeframes and climate pathways (2o, 3o, and 4o Celsius), the climate risk analysis relied on global climate models including the Representative Concentration Pathways (RCPs) and Shared Socioeconomic Pathways (SSPs) published by the Intergovernmental Panel on Climate Change (IPCC); the International Energy Agency's Global Energy and Climate Model; and the Principles for Responsible Investment (PRI) Inevitable Policy Response (IPR) scenarios. Climate-related opportunities were evaluated through a complementary process that considered both market demand - measured through the frequency and urgency of customer sustainability requirements - and known mitigation strategies identified through AVI-SPL's scenario analysis planning. Across both risks and opportunities (aka mitigation strategies), AVI-SPL identified both the business implications of the climate-related impacts and the internal metrics (KPIs) for tracking their mitigation.

AVI-SPL has planned to conduct climate risk assessments bi-annually, integrating the learnings into the company-wide risk management process that occurs annually, and ensuring alignment with both the GRI and SASB reporting standards.

	2°C Temperature rise above pre-industrial levels	3°C Temperature rise above pre-industrial levels	4°C Temperature rise above pre-industrial levels
Scenarios	This climate pathway requires immediate and deep cuts in global greenhouse gas emissions, aiming for net zero emissions in the second half of the century. This future involves a significant shift to low-carbon energy systems to avoid the most catastrophic and irreversible impacts of climate change, such as extreme heat waves and massive sea-level rise.	This climate pathway far exceeds the Paris Agreement goals of limiting global warming. This future would see massive sea-level rise and displacement of hundreds of millions of people, widespread heat waves and unprecedented droughts. It would likely entail tipping points being reached and some regions of the world becoming uninhabitable.	This climate pathway describes a potentially devastating future of unprecedented heat waves, severe droughts, and major floods in many regions, leading to widespread crop failures and substantial water scarcity; threatening food security for billions. This future carries the risk of irreversible loss of biodiversity, massive coastal sea-level rise, and widespread human displacement.
Sources	RCP 2.6, SSP1-2.6, IEA NZE, IPR 2023 FPS	RCP 4.5, SSP2-4.5, IEA APS	RCP 8.5, SSP3-7.0, IEA STEPS

Risk Category	Risk Description	Financial Impact	Likelihood to Occur			Applicable Scenario	Mitigation Strategy	Opportunity Category
			Short-Term (2025 - 2030)	Medium-Term (2030 - 2040)	Long-Term (2040 - 2050)			
Physical Risk	Managing extreme weather event impacts such as damage to fleet vehicles, disruptions to supply chains, logistics, and shipping, and delays for technicians and projects.	EBITDA	Negligible	Moderate	Severe	2°C 3°C 4°C	In response to increasing extreme weather events and potential disruptions to workforce availability and project timelines, AVI-SPL has the ability to deploy a multi-pronged mitigation strategy that includes: 1) Diversifying suppliers and shipping methods, and developing alternative transportation routes to introduce redundancy and ensure workflow continuity. 2) Deploying an AI-driven distribution route optimization system, and transitioning to a regional hub-and-spoke model for warehousing and fabrication to enhance logistical resilience. 3) Relocating infrastructure. As part of its physical infrastructure strategy, AVI-SPL has relocated its primary data center from a high-risk, hurricane-prone area in Florida to a more secure, consolidated site in South Carolina. 4) Updating business continuity plans regionally. Furthermore, the company conducts an annual review of its Business Continuity Plan (BCP) to integrate lessons learned and to account for evolving climate-related threats to its operations. Together, these actions aim to strengthen AVI-SPL's ability to maintain operations, minimize disruption, and adapt to a changing climate.	Resilience

Risk Category	Risk Description	Financial Impact	Likelihood to Occur			Applicable Scenario	Mitigation Strategy	Opportunity Category
			Short-Term (2025 - 2030)	Medium-Term (2030 - 2040)	Long-Term (2040 - 2050)			
<b>Transition - Market</b>	Lagging competitors in sustainability commitments and progress towards net zero goals.	Revenue	Moderate	Moderate	Negligible	2°C 3°C 4°C	AVI-SPL has developed a comprehensive ESG strategy, endorsed by executive leadership, that includes a clear climate transition plan. The company annually discloses its ESG strategy, governance and execution via the company's ESG Impact Report published on its website and through CDP. It has further committed to setting science-based targets for itself. AVI-SPL has integrated sustainability actions, initiatives, and key performance metrics into its operations and consistently demonstrates its sustainability efforts and progress.	Markets
<b>Transition - Market</b>	Complying with customer-required certifications, attestations, and disclosures.	EBITDA	Severe	Severe	Severe	2°C 3°C 4°C	AVI-SPL's ESG Steering Committee monitors client disclosure expectations and manages internal readiness assessments concerning evolving regulatory frameworks in regions where the company operates. Additionally, AVI-SPL utilizes a cross-functional team to respond to customer RFP ESG-related questions and actively pursues discussions with its top customer accounts on how to integrate its climate-related sustainability strategies with those of its customers.	Resilience

Risk Category	Risk Description	Financial Impact	Likelihood to Occur			Applicable Scenario	Mitigation Strategy	Opportunity Category
			Short-Term (2025 - 2030)	Medium-Term (2030 - 2040)	Long-Term (2040 - 2050)			
<b>Transition - Market</b>	Lack of initiative in providing recycling services and offering sustainable product solutions (e.g., low-carbon and low-energy consumption solutions) to our customers.	Sales	Moderate	Moderate	Severe	2°C 3°C 4°C	<p>AVI-SPL is pursuing several circular economy and e-waste initiatives to be rolled-out in Europe and the U.S., including:</p> <ol style="list-style-type: none"> <li>1) Launching Electronics Recycling Services nationwide in the U.S. in 2025 to help customers manage end-of-life equipment responsibly.</li> <li>2) Moving from a pilot (2026) to the full release of Electronics Recycling Services in Europe in 2027.</li> <li>3) Implementing hyper-local e-waste recycling programs that prioritize high-volume customer locations (such as New York City) to reduce long-haul transport and enable traceable waste diversion.</li> </ol> <p>AVI-SPL is pursuing a host of low-carbon solution offerings for customers including:</p> <ol style="list-style-type: none"> <li>1) Designing technology solution standards that prioritize energy efficiency.</li> <li>2) Developing an Eco-Friendly Reference Designs library for 'green' meeting room technology standards. The eco-friendly solution designs will feature technologies with lower embodied carbon, modular systems, reduced packaging, and higher energy efficiencies.</li> <li>3) Expanding the use of device automation software, including automated power-down tools and Power-over-Ethernet (PoE) solutions, to reduce the energy intensity of technology installations.</li> </ol>	Products & Services

Risk Category	Risk Description	Financial Impact	Likelihood to Occur			Applicable Scenario	Mitigation Strategy	Opportunity Category
			Short-Term (2025 - 2030)	Medium-Term (2030 - 2040)	Long-Term (2040 - 2050)			
<b>Transition - Market</b> <b>Transition - Reputation</b>	Not marrying sustainability aspirations to measurable actions; not aligning sustainability goals to those of its customers; and reduced access to capital due to the company lacking a formalized ESG strategy and internal sustainability policies.	EBITDA	Negligible	Negligible	Negligible	2°C 3°C 4°C	AVI-SPL is enhancing its emissions tracking to stay ahead of any reputational risks. It has established an ESG Steering Committee that oversees the execution of environmental and climate-related initiatives, including the company-wide decarbonization roadmap. Additionally, it is implementing fleet efficiency measures, including GPS-enabled route optimization and reduced vehicle idling, which contributed to a 17.4% reduction in fuel consumption per fleet vehicle in the U.S. in 2024 versus 2023. Lastly, AVI-SPL funds a UN REDD+ forest conservation project in the Ecuadorian Amazon to preserve biodiversity and generate high-integrity, nature-based carbon credits with co-benefits.	Resilience, Resource Efficiency
							<p>As part of managing its upstream supply chain impact, AVI-SPL is pursuing the following supplier engagement measures: a) Engaging suppliers through its Supplier Sustainability Matrix and expanded Global Supplier Code of Conduct, b) Partnering with vendors to track environmental practices and expand the Supplier Sustainability Matrix to include ESG ratings and energy usage disclosures, c) Updating the vendor ESG scoring system and evaluation criteria for suppliers based on supply chain risks, carbon disclosures, and product lifecycle practices, d) Collaborating with OEM suppliers to collect product carbon footprint data sheets to calculate Scope 3 Category 1 emissions using activity-based metrics, and e) Distributing a standardized Product Carbon Footprint (PCF) template to top electronics manufacturers to improve the accuracy of Scope 3 reporting.</p>	

Risk Category	Risk Description	Financial Impact	Likelihood to Occur			Applicable Scenario	Mitigation Strategy	Opportunity Category
			Short-Term (2025 - 2030)	Medium-Term (2030 - 2040)	Long-Term (2040 - 2050)			
<b>Transition - Policy</b>	Not keeping up with new climate and labor regulations and product disclosure standards (e.g., EnergyStar, Eco Passports); not maintaining compliance with EU's e-waste regulations and EU member country-specific requirements; and not investing in processes that allow us to meet stricter sustainability laws (e.g., EPR).	EBITDA	Moderate	Moderate	Severe	2°C 3°C 4°C	AVI-SPL monitors Extended Producer Responsibility (EPR) regulatory developments in the U.S., UK and EU and conducts an internal assessment of affected product and packaging flows. It also reviews ESG data systems and aligns emissions tracking processes in response to emerging climate disclosure requirements. AVI-SPL is pursuing several circular economy and e-waste initiatives to be rolled-out in Europe and in the U.S. They include: 1) Launching Electronics Recycling Services nationwide in the U.S. (2025) and in Europe in 2026 to help customers manage end-of-life equipment responsibly. 2) Implementing hyper-local logistics for managing e-waste recycling services that prioritize high-volume customer locations (such as New York City) to reduce long-haul transport and enable traceable waste diversion. 3) Adding an Import/Export Specialist to the team to monitor and manage products that will be subject to EPR.	Products & Services, Resource Efficiency

Risk Category	Risk Description	Financial Impact	Likelihood to Occur			Applicable Scenario	Mitigation Strategy	Opportunity Category
			Short-Term (2025 - 2030)	Medium-Term (2030 - 2040)	Long-Term (2040 - 2050)			
<b>Transition - Policy</b>	Incurring costs due to new carbon pricing/taxes.	OPEX	Moderate	Severe	Severe	2°C 3°C 4°C	AVI-SPL is proactively mitigating this risk through its annual company-wide carbon accounting exercise. AVI-SPL understands that new carbon pricing/carbon taxes can be mitigated by reducing the company's overall carbon emissions profile year-over-year. AVI-SPL has committed to setting science-based targets for itself to significantly drive down the GHG emissions of its operational footprint over time. Currently, it has set a goal to reduce company-wide scope 1 and scope 2 GHG intensity emissions 10% by 2025 (from fiscal year 2023).	Resilience
<b>Transition - Reputation</b>	Not managing customer perceptions around misleading or unverified "green claims" of our products and services.	EBITDA	Negligible	Moderate	Severe	2°C 3°C 4°C	AVI-SPL is committed to consistently being transparent about its sustainability goals, claims, initiatives, and progress made. AVI-SPL is considering having its carbon inventory data verified through third-party assurance and reporting that data utilizing global frameworks, such as IFRS S2.	Markets
<b>Transition - Technology</b>	Not investing in a global ERP system to support decision-making and to meet disclosure requirements.	EBITDA	Moderate	Severe	Severe	2°C 3°C 4°C	AVI-SPL is investing in and rolling-out a global ERP system for its operations that will assist in meeting the various disclosure requirements specific to countries and regions where it operates. Specific actions that will be a focal point for AVI-SPL include implementing operational efficiency measures such as AI-driven demand planning, supply chain monitoring, warehouse optimization, and ESG and sustainability related metrics for customers.	Resilience

Risk Category	Risk Description	Financial Impact	Likelihood to Occur			Applicable Scenario	Mitigation Strategy	Opportunity Category
			Short-Term (2025 - 2030)	Medium-Term (2030 - 2040)	Long-Term (2040 - 2050)			
<b>Transition - Technology</b>	Failure to invest in technology solutions that provide operational redundancy and resilience including converting combustion-engine vehicles to an electrified fleet.	CAPEX, OPEX	Negligible	Moderate	Severe	2°C 3°C 4°C	<p>AVI-SPL's planned measures include the consideration of renewable energy-based backup systems, such as solar-powered generators and solar-plus-battery microgrids, to mitigate the impact of power outages resulting from storms or grid failures. In parallel, the company is evaluating opportunities to build redundant operational capacity by implementing co-located IT infrastructure and backup systems to ensure the continuity of critical operations during climate-related disruptions.</p> <p>AVI-SPL has already begun implementing fleet efficiency measures, including GPS-enabled route optimization and reduced vehicle idling, which has contributed to a 17.4% reduction in fuel consumption per fleet vehicle in the U.S. in 2024 versus 2023. The company plans to begin conversion of its combustion-engine vehicle fleet to low-emission vehicles. Specifically, it is transitioning 600 U.S. fleet vehicles to more fuel-efficient and hybrid models as part of a multi-year plan.</p>	Resource Efficiency, Energy Source, Resilience

Risk Category	Risk Description	Financial Impact	Likelihood to Occur			Applicable Scenario	Mitigation Strategy	Opportunity Category
			Short-Term (2025 - 2030)	Medium-Term (2030 - 2040)	Long-Term (2040 - 2050)			
<b>Transition - Technology</b>	Shortages of raw materials (e.g., rare earth metals, copper, semiconductors) that are needed for the hardware solutions we resell.	COGS	Negligible	Severe	Severe	2°C 3°C 4°C	To mitigate the risk of material shortages in the electronics supply chain, AVI-SPL is implementing measures focused on resource efficiency, circularity, and product lifecycle extension. These initiatives include: 1) Process optimization to reduce raw material inputs while maintaining or improving output quality, thereby increasing material efficiency in our AV solutions. 2) Support for product take-back programs, enabling the accelerated return of used equipment to original equipment manufacturers (OEMs) for component recovery and reintegration into the supply chain. 3) Provide electronics recycling services to reclaim and recirculate valuable raw materials, reducing dependency on virgin resource extraction. 4) Promotion of proactive maintenance and service contracts that extend the operational lifespan of installed hardware, deferring replacement cycles and reducing overall material demand. These actions contribute to a more resilient and circular supply chain, reducing exposure to risks associated with the scarcity of critical materials.	Products & Services, Resource Efficiency