



Code	Accounting Metric	Unit of Measure	2016	2017	2018	2019	2020	
Greenhouse Gas Emissions								
TC0201-01.0102	Identify direct emissions of Greenhouse Gas (GHG) emissions (Scope 1), including the six Kyoto gases	Tons CO₂e	651,653	602,190	594,502	458,866	329,101	
TC0201-01.03	Identify the amount of PFCs in total GHG emissions	Tons CO ₂ e	460,331	429,492	440,506	288,565	195,181	
TC0201-02:04	Discuss scope of reduction targets and what activities and investments are required to achieve plans, as well as any limiting factors that might affect achievement of the targets.		Our stated goal for 2020 was to reduce our normalized carbon footprint by 30% from a baseline year of 2010. We met that goal. In addition, NXP strives to aggressively reduce our absolute emissions, which means reducing emissions regardless of the expended growth of production. Our production normalizer is based on the square meter of silico wafers produced. Our reduction strategies differ according to the emission source, as each comes with its own unique opportunities for reduction. Limiting factors include an increase of our production space, product changes the increase emissions that we, as a supplier, are required to adopt, or if demand changes and our emissions are directly related to an increase in volume produced.					
TC0201-02.05	Identify percentage of emissions within the scope of the reduction plan and the percentage reduction from base year. Identify absolute/intensity based. Identify activities that were completed during fiscal year and those that are ongoing. Discuss source of mechanism for achieving the target.		From 2010 to 2020, our normalized Scope 1 emissions decreased by 44%. PFCs are the largest contributor to our Scope 1 emissions and, since 2010, our normalized total PFC emissions have decreased by 63%, even though many of our products have become more complex, requiring additional manufacturing steps and hence more PFCs. To achieve these results, each year we have invested in our operations and technology processes, improved chemical processes to reduce the amount of emissions, and converted certain tools to remote, plasma-reducing PFC emissions.					
TC0201-02.06	Disclose if emissions have been recalculated or the target base year has been reset.		The target base year has not been reset and our calculations methods have remained the same following the methodology of the Intergovernmental Panel on Climate Cha (IPCC).					



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Energy Management in Manufacturing									
TC0201-03.09	Disclose total energy purchased from sources external to the organization or self-generated.	GJ	5,489,275	5,495,728	5,573,326	5,536,710	5,498,117		
TC0201-03.10	Calculate energy consumption by using High Heat Value (HHV) from Intergovernmental Panel on Climate Change (IPCC).		We refer to market-based energy-conversion factors if provided by the supplier. If market base is not provided, we use International Energy Agency (IEA) information.						
TC0201-03.11	Identify self-generated consumption to prevent double counting.		N/A						
TC0201-03.12	Identify percentage of total energy consumption that is grid generated.	%	100% purchased	grid electricity.					
TC0201-03.13	Identify percentage of total energy consumption that is renewable energy.	%	100% purchased grid electricity with renewable energy representing 27% of total energy consumption.						
TC0201-03.14	Identify sources of renewable energy, such as geothermal, wind, solar, hydroelectric, and biomass.		100% purchased grid electricity with renewable energy from wind, solar, and hydroelectric sources.						
TC0201-03.15	Disclose the application of conversion factors such as HHVs for fuel usage and kilowatt hours (kWh) to gigajoules (GJ).			ironment, Health a		ata-management s	ystem uses		
Water & Waste	Management in Manufacturing								
TC0201-04.16	Disclose amount of water withdrawn from freshwater sources.	m³	11,168,959	10,936,125	10,927,872	10,732,132	10,619,711		
TC0201-04.17	Identify percentage of water recycled as the volume recycled divided by the volume of water withdrawn.	%	43	43	38	44	47		
TC0201-04.18	Analyze operations for water risks and identify locations with high or extremely high baseline water stress, indicating percentage of total water withdrawn.	%	According to the World Resources Institute's (WRI) Water Risk Atlas tool, only one facility is in scope, representing 6.8% of water withdrawn.						
TC0201-05.19	Disclose amount of hazardous waste.	Metric Tons	1,882	1,955	2,400	2,440	2,792		
TC0201-05.20	Identify percentage of hazardous waste recycled by dividing the total of what is reused, recycled, remanufactured or sent externally for further recycling by the total weight of hazardous material.	%	We recycle hazardous waste, but regional variations in the designation of hazardous materials and how hazardous waste is classified make it difficult to quantify this activity.						
TC0201-05.21	Disclose if e-waste is recycled or transferred to entities with third-party certification.		We send our e-waste to third parties who obtain all necessary environmental permits required by local governments.						



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Recruiting & N	Managing a Global Skilled Workforce								
TC0201-06.22	Identify percentage of employees who are foreign nationals and require a visa to work in the country in which they are employed.	%	At the end	of 2020, 2% of emp	oloyees were foreig	gn nationals.			
TC0201-06.23	Identify percentage of employees who are located offshore from the registrant's country of domicile, by region.	%		of 2020, foreign na 14% in EMEA, and 5		for 19% of our wo	rkforce in the		
			NXP is a global company with operations in over 30 locations. Although headquarter in the Netherlands, NXP's business model is to have significant presence in the US, Europe, and Asia. This requires access to talent in those areas but also allows us to b responsive and close to our customers in those markets. We view this as a strength a not a risk.						
TC0201-06.24	Discuss risks, from recruiting foreign nationals or offshore employees, which may arise from immigration, naturalization, or visa regulations, loss of control, threats to intellectual property, or cultural or political sensitivities.		At NXP, we value diversity, equality and inclusion, and respect the unique experiences, backgrounds, diverse cultures and ideas of our fellow employees, business partners, and customers around the world. We understand that each employee brings somethir unique to the company – different viewpoints, histories, experiences and paths of discovery. We invite every NXP employee to bring their whole self to work, without exception. NXP does not tolerate discrimination of any kind, including when making employment-related decisions. We uphold a code of business conduct and ethics and would not violate these commitments by rejecting a candidate based on citizenship or nationality. When recruiting foreign nationals in any jurisdiction, the greatest risks we face involve the uncertainties outside NXP's control. This includes the following: inability or significant delay to secure export licenses from the US government; inabilit or significant delay to secure work authorization documents, including valid work permand immigration status; increasing or unpredictable challenges and costs associated with obtaining necessary licenses, work authorizations, or visas; and unpredictable and shifting political positions affecting each stage in the recruitment, hiring, and retention of foreign nationals. However, these risks do not outweigh the value provided by NXP' foreign-national employees.						
TC0201-06.25	Discuss Management's approach to addressing the identified risks of recruiting foreign nationals, including efforts such as local talent pools, political lobbying for immigration reform, outsourcing of operations, or joining/forming industry partnerships.		To address the risks identified in the above response, NXP does several things. We ensure that job postings include an overview of the position, including requiremer and application instructions, to ensure applicants understand the position for whice they are applying and the job requirements against which they will be assessed. We manage expectations around the hiring process when it comes to delays with secular work authorization documents (such as visas). We provide, to the best of our ability up-to-date information regarding the immigration landscape and the costs and porisks for delays and loss of work authorization. In some countries, we also engage immigration status providers to track initial needs for work permits, visas, and pote future renewals, and monitor for potential risk trends/developments that need to be accounted for. We engage internal and external resources to evaluate and prepare contingency plans in the event there are challenges or delays securing or maintain work authorizations. From time to time, we participate in a variety of different initial and organizations, such as the Semiconductor Industry Association (SIA), to educar advocate for sound policies in employment of foreign nationals and to safeguard of interests in this space.						
TC0201-06.26	Discuss Management's approach to addressing any additional risks associated with conducting offshore business activities, including efforts such as implementing safeguards for data security, piracy, and IP protection, and diversifying the locations of offshore operations.		NXP is a global company with manufacturing, R&D, and sales offices in over 30 country. Our global footprint and experience, bolstered by our corporate policies and proced and IT resources, protects and safeguards our risks to the extent possible.						



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Employee Hea	lth & Safety							
TC0201-07.27	Discuss efforts to assess, monitor, and reduce exposure of employees to human health hazards.		NXP assesses, monitors, and reduces exposure of our employees to human health hazards in our controls and procedures. These controls and procedures are detailed in our management system, which in 2020 transitioned from the OHSAS 18001 to the ISO 45001 standard. As part of this management system, we reduce risk by conducting risk assessments. Each risk assessment we conduct generates a list of controls to limit risk. For example, Personal Protective Equipment (PPE) and extensive training for our employees is provided to effectively control risks identified through the risk assessment Continuous monitoring of the documented controls is ongoing, to verify that the control are indeed working appropriately and that the risk to employees is minimized.					
TC0201-07.28	Discuss management approach in the context of short- and long-term risks.		The management system described above, combined with our continuous monitoring c each in-place control serves to minimize both the short- and long-term risks identified b our risk assessments.					
TC0201-07.29	Discuss risk assessments, participation in long-term health studies, ambient-air monitoring in clean rooms, implementation of technology to control worker exposure, worker use of personal protective equipment, automation of processes, and phasing out, substituting, or using alternative materials.		We monitor the ambient air in clean rooms and have safety professionals, including an onsite industrial hygienist, at all our manufacturing sites. We provide PPE for our employees and continuously invest in automation processes to reduce risks to our employees.					
TC0201-07.30	Discuss health and safety measures in general and, in particular, measures taken to protect clean-room workers in fabrication plants.				y in all areas of th mic tools and trai		ding a focus on work/	
TC0201-08.31	Disclose the amount of all fines/settlements associated with health and safety violations.		In 2020, NXP wa	as not assessed a	a fine for any hea	lth and safety viola	ations.	
TC0201-08.32	Disclose civil actions and criminal actions taken by any entity.		In 2020, no civil	actions were tak	en by any entity.			
TC0201-08.33	Describe the nature and context of fines and settlements.		N/A					
TC0201-08.34	Describe any corrective actions as a result of each incident.		N/A					



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Product Lifecy									
TC0201-09.35	List percentage of products by revenue that contain IEC 62474 declarable substances.	%	In 2020, ~63% c substances.	of our finished pro	duct portfolio co	ontained IEC 624	74 declarable		
TC0201-09.38	Discuss approach to managing the use of any substances listed as declarable substance groups or declarable substances in IEC 62474, including specific operational processes which take these substances into account.		EU REACH Annall of these legis The requiremer Substance Cont https://www.nxp Control-Produce We require our IPC-1752A form and then calcula industry, and N2 Nickel (a declar lead frames and intended for dir Our products at (12NC) and mar prevents mixing in the final prod the NXPOMS-1 regulated by los supplier, are ma NXP maintains to Lines are clearly certified as RoH	ex XVII, EU REACISIATED REACISIATED GUIDELLA SUBJECT PRODUCTS A DECOMPTO OF THE PRODUCTS AND TO SUBJECT PRODUCTS AND TO SUBJEC	H, Candidate list management are nd Packaging (N pporting-inform. de a full Material conent. Our inter ce status of the c lescribed in the I bstance and skin these items are learly identifiable data-managem int and non-com f non-compliant raceability Requi ipecific data rela KP master data in tween the 12NC (lead-free) or lea aded termination	outlined in the EXPOMS-1719007 ation/ECO-Production	2347-1991) document. ucts-Substance- ation ("MCD", in as each supplier MCD products to the legal, 17347-1991 document. The products and not substance in our products and not system segregates and applicable to its usage arts is guaranteed via rage of materials is erials, including the item. In system SAP-BW, and its supplier.		
TC0201-09.41	Describe the degree of overlap with IEC 62474 with the management and assessment of known or potentially toxic substances with reference to other regulations, industry norms, or accepted chemical lists.		NXP satisfies the reporting requirements of IEC 62474 and meets or exceeds the regulatory requirements found in EU ROHS, EU ELV, EU 94, EU REACH, and EU POP. NXP's prohibited and restricted substances are listed in Sections 6.2 and 6.3 of the NXPOMS-1719007347-1991 document.						
TC0201-10	Describe processor energy efficiency at a system level for servers, desktops, and laptops.		N/A						



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Supply Chain N	Management & Materials Sourcing									
TC0201-11.50	Identify products by revenue that contain critical materials.	%	~91% of our fir	nished products c	ontain tin, tantalı	um, tungsten, and	gold.			
TC0201-12.53	Identify those 3T&G smelters within the supply chain that are verified conflict-free.	%	100% of the suppliers identified were compliant with an audit program conducted by a third party, Conformant. For additional information, please visit our website: https://www.nxp.com/company/about-nxp/sustainability/responsible-minerals-sourcing:CONFLICT-MINERALS							
TC0201-12.54	Define how we determine our suppliers and any third-party smelters to be conflict-free.		We conform with the Organization for Economic Cooperation and Development (Of Due Diligence Guidance for Responsible Supply Chain from Conflict-Affected and H Risk Areas, and we expect our suppliers to adhere to these same requirements. Suppliers and adhere to NXP's Supplier Code of Conduct and provide, upon request, the source and chain of custody of minerals and their due-diligence policies and measur To verify compliance with these commitments, NXP conducts third-party audits. http www.nxp.com/pip/CONFLICT-MINERALS NXP is a member of the Responsible Mineral Initiative (RMI). We validate supplier information against the list of "conflict-free" smelters, as designated by the Respons Minerals Assurance Process (RMAP). The RMAP standards are developed to meet the requirements of the OECD Due Diligence Guidance, the Regulation (EU) 2017/821 of the European Parliament and the U.S. Dodd-Frank Wall Street Reform and Consume Protection Act. We encourage our suppliers to direct their smelters to participate in the RMAP. We monitor information from the RMI, which records changes in smelter status and identifies those smelters who refuse to participate in audits, so we can tak appropriate action.							
TC0201-13.56	Summarize our strategic approach to managing risks associated with the use of critical materials and conflict minerals in our products, including availability, access, price, and reputational risks.		Our procurement organization has implemented escalation procedures for supplier who (i) provide products that incorporate Covered Minerals from smelters or refiner who do not comply with a third-party audit program or (ii) have not provided details the sourcing of Covered Minerals in their supply chain. Under these procedures, our procurement organization develops a list of corrective actions, including a timeline compliance and a decision to continue or temporarily suspend trade with the supply during the period of corrective action. Suppliers who do not make satisfactory prograddressing the identified corrective actions are reported to NXP's Chief Procureme Officer. NXP's due-diligence measures, with respect to identified smelters and refinare primarily based on multi-industry due-diligence initiatives. These measures eval the procurement practices of the smelters and refiners that process and provide Co-Minerals to our supply chain.							
TC0201-13.57	Identify which materials and minerals present a risk to our operations, the type of risk they represent, and the strategies used to mitigate that risk.		NXP's supply chain is complex. In most cases, there are a number of third parties in the supply chain between NXP's ultimate manufacture of the Covered Products and the original sources of Covered Minerals. We require our suppliers to identify the smelters and refiners of Covered Minerals in their supply chain. In most cases, our suppliers represents information using the broadly adopted Conflict Minerals Reporting Template (CMF developed by Responsible Minerals Initiative (RMI), a multi-industry initiative consisting of over 350 companies and industry associations. Due to the complexity of our supply chain, we rely on our suppliers for the accuracy and completeness of this information. most cases, our suppliers submit a consolidated smelter and refiner report for all of the products and materials, not just products and materials provided to NXP.							



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TC0201-13.58	Discuss relevant strategies, including diversification of suppliers, stockpiling of materials, expenditures in R&D for alternative and substitute materials, and investments in recycling technology for critical materials.		Procurement's risk-mitigation strategy is to have multiple suppliers qualified for one part whenever possible. That way, if we permanently or temporarily suspend trade wit a supplier, we can switch to an alternate source. In cases where this is not possible, we compensate for this with buffer inventory and other methods of stock management. In the case of onboarding new direct materials, suppliers must submit a CMRT. If the supplier uses a nonconformant smelters, we do not qualify the supplier until the issue resolved. This process is reviewed and monitored by the Material Sourcing Board.							
TC0201-13.59	Discuss due-diligence practices, supply-chain auditing, supply-chain engagement, and partnerships with industry groups or non-governmental development organizations.		We believe that engagement and active cooperation with other industry mem whom we share suppliers can assist in the identification of risks in NXP's suppl In particular, it helps us identify smelters and refiners and assess their due-dil practices. In 2014, NXP joined the Responsible Business Alliance (RBA), formerly known Electronic Industry Citizenship Coalition (EICC). The RBA promotes responsib of minerals, among other important social responsibility initiatives. NXP curre position on the RBA's Board of Directors. NXP is also a member of the Responsible Minerals Initiative (RMI), so NXP representatives regularly collaborate with other industry members on comple programs and initiatives. Over the years, NXP has been an active member of							
			In 2016, NXP justrategic partr Non-Governm to create bette communities, in Conflict-Affe map the mine engagement w provides supp identified as C	er. The EPRM is a ental Organization er social and ecor by increasing the ected and High-R rals and verify that with EPRM not on ort for "on the grand AHRAs.	ean Partnership fo a multi-stakehold ons (NGOs), and t nomic conditions number of mines isk Areas (CAHRA it smelters and re- ly includes due-dround" projects an	the private sector value for mine workers as that adopt respond). Participation prifiners source mine illigence platforms tamall-scale miningence processes to the private of the private	which governments, work together and local mining nsible mining practices ovides tools to			



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Intellectual Property Protection & Competitive Behavior									
TC0201-14.60	Disclose the number of patent litigation cases we were involved in, either as the patent holder or the patent challenger.	Count	2	1	6	7	7		
TC0201-14.61	Disclose the number of successful cases.	Count	2	1	6	4	0		
TC0201-14.62	Disclose the number of cases in which we were the patent holder.	Count	0	0	0	1	1		
TC0201-15.63	Disclose the amount of all fines/settlements associated with anti- competitive behavior, such as those related to enforcement of US laws and regulations on price-fixing, anti-trust behavior, patent misuse, or network effects, and bundling of services and products to limit competition.	Count	0	0	0	0	0		
TC0201-15.64	Disclose civil actions and criminal actions taken by any entity.	Count	0	0	0	0	0		
TC0201-15.65	Describe nature and context of fines and settlements.	Count	N/A	N/A	N/A	N/A	N/A		
TC0201-15.66	Describe corrective actions we have implemented as a result of each incident.	Count	N/A	N/A	N/A	N/A	N/A		