STAKEHOLDER EXPECTATIONS AND RESPONSES OF VOLKSWAGEN AG

Action area	Stakeholder expectations & feedback*	Volkswagen AG reactions
Decarbonization	 Compliance with the Paris Climate Agreement Substantial contribution to the reduction of greenhouse emissions and pollutants Implementation and expansion of the electrification initiative Expansion of sustainable mobility services New partnerships and strategic alliances aimed at solving transport policy challenges and hitting global climate targets Socially responsible restructuring of the workforce as part of increased electrification and digitalization Advanced training and retraining of employees Expansion of digital and software expertise Entry into new business fields for the purpose of protecting jobs Increased diversity and inclusion 	 Decarbonization program & Environmental Mission Statement (certification of CO2 reduction targets by the Science-based Target Initiative in 2020) International projects on CO2 compensation Expansion of the Roadmap E: increased investment vol- ume, market introduction of new e-models (e.g. VW ID.3, Porsche Taycan) In-house Naturstromangebot ® for customers (e.g. Elli) Creation and expansion of an electric charging infra- structure (e.g. IONITY), mobility-on-demand services (e.g. MOIA, WeShare) City partnerships for urban mobility solutions Strategic partnerships with Ford, Microsoft and Amazon Establishment of the CEO Alliance for Europe's Recovery Reform and Resilience as a cross-sector and international EU action alliance consisting of companies that are strongly committed to decarbonization Voluntary and consistent reporting about climate-related financial risks and opportunities under the TCFD Development of transformation scores to measure work- force transformation Employment guarantees for employees of Volkswagen AG Study of the workforce transformation with the Fraunhofer Institute for Industrial Engineering Comprehensive training as part of the transition of plants to e-mobility Development of talented software experts (including Faculty 73, support of the programming school 42Wolfsburg) Creation of a Volkswagen software organization – Car.Software Organization Entry into new business fields (e.g. Volkswagen Compo- nents to produce mobile charging stations, battery-cell production and recycling in Salzgitter) Long-term use of the company-wide Opinion Survey to measure employee satisfaction and gain employee feedback, use of the Diversity Index as a key performance indicator to increase the percentage of women in man- agement and the degree of internationalization in top management
Circular economy	 Introduction and development of new concepts to promote a circular economy in production Conservation of resources, reduction of CO2 emissions and fuel during the use phase 	 Development of a circular economy strategy in close consultation with stakeholders Creation of the initiative "Zero Impact Factory" Closed loop recycling solutions for light metals (e.g. aluminum) Investments in locations to increase energy efficiency Center of excellence pilot plant to produce & recycle
Integrity, compliance, governance and corporate responsibility	 Volkswagen as a reputable and earnest company Assumption of social responsibility that extends beyond the company's core business 	 battery cells Development and enhancement of an environmental compliance management system (ECMS) Updated environmental policy by the Group Continuation & enhancement of the Group integrity program T41 New memberships in multi-stakeholder initiatives (e.g. GBI) Voluntary CC projects around the world, incl. measures and projects related to the COVID-19 pandemic Refugee-assistance program

Action area	Stakeholder expectations & feedback*	Volkswagen AG reactions
Sustainability management	 Anchoring of sustainability in all Group business areas and activities Professionalization of the Group's international sustain- ability management 	 Revision of materiality analysis Creation of a sustainability narrative for the Volkswagen Group that will cover the four focus areas: decarboniza- tion, circular economy, responsibility in the supply chain and business, and workforce transformation Improvement of the sustainability organization by apply- ing the new Group Policy "Sustainability Management"
Responsibility insupply chains and business	 Optimization of coordination between the Group & brands CO2 as a mandatory contract-awarding criterion in procurement processes Observance of duties of due diligence along the entire supply chain 	 Suppliers' obligation to meet minimum standards in the areas of environment, social responsibility, compliance and anti-corruption Sustainability rating to evaluate the sustainability performance of suppliers Code of conduct for business partners, incl. training formats Implementation of a compliance management system for human rights
Stakeholder management	 Institutional, international and professional external stakeholder dialog Offers for dialog and transparent communication on goal conflicts and current controversies 	 Continuation of the Group Global Stakeholder Reputation Survey Continuous evaluation of the reputation key performance indicator that reflects stakeholder trust Enhancement of external stakeholder management during the project "Best Governance Stakeholder Management Outer Circle" Extension of the mandate of the Sustainability Council until 2022 and expansion of its activities Stakeholder dialog events with the Volkswagen Stakeholder Panel on the company's strategic topics and goals
Group management, strate- gy and goals	 Revision and updating of the company strategy Inclusion of nonfinancial indicators in company management 	 Launch of the strategy NewAuto Addition of nonfinancial metrics to internal company key performance indicators: decarbonization and reputation as new top KPIs

* Exemplary comparison; for a detailed look at stakeholder expectations, see documentation of stakeholder analyses, surveys and dialog formats.