Business Ethics for APEC SMEs Initiative: Medical Device & Biopharmaceutical Sectors <u>Strategic Assessment of 2020 Commitments</u>

Updated February 2019

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INPUTS Who Provides What	ACTIVITIES What We Do Together	OUTPUTS The Products of Our Work	OUTCOMES The Changes from these Products (Quantifiable)	IMPACT The Benefits from these Changes
 Industry (SMEs): Commitment to engage directly with the initiative and local industry associations to strengthen their own capacity Industry (Large Enterprises):	 Setting Best Practices: Identify, align, and endorse the highest standard ethical business practices across all member economies. Capacity-Building: Facilitating the adoption and implementation of the highest standard ethical business practices by all industry and non-industry actors relevant to both sectors, coordinating opportunities between and within member economies. Monitoring and Evaluation: Setting indictors to quantify progress in code adoption and implementation across all member economies, monitoring to determine changes over time, and evaluation of the results. 	APEC Kuala Lumpur Principles & APEC Mexico City Principles / Model Industry Association Code of Ethics Mentor/Expert Networks (By Sector) Annual APEC Business Ethics for SMEs Forum (2014-2020): Plenary/Workshops APEC Biopharmaceutical Working Group Consensus Frameworks / Ethical Collaborations within each APEC economy, inclusive of industry, government, healthcare professionals, patients, and/or other relevant stakeholders + addressing non-member dilemma APEC Gode of Ethics Compendiums APEC Guidance for Ethical Third Party Intermediary Relationships in the Medical Device Sector + Tokyo Action Plan (Recommendations to Implement the Guidance through 2021) Annual Lighthouse Award Annual Industry Association Surveys on Code Implementation and Progress Report Programs to Scale Capacity-Building for SME Implementation of the APEC Principles APEC SME CEO Integrity Program (Biopharmaceutical Sector) Distributors Online Portal (Medical Device Sector) Compendium of government enabling policies / approaches to strength adoption and implementation of ethical business practices by all stakeholders Research or literature review on the business, economic, social and/or innovation case for implementing the APEC Principles (quantifiable gains) Sample of an aligned industry and HCP association code of ethics + APEC Principles training materials for emerging healthcare professionals Patient organization network / toolkit to support implementation of APEC Principles and Consensus Frameworks Virtual capacity-building and/or online certification completed by X individuals across Y organizations by 2020 Quantitative and qualitative measurements that demonstrate the economic, business, social, and innovation case for highstandard ethical business practices (consider the cross-cultural context)	Achievements To Date: Recognition and support to strengthen ethical business practices by APEC Leaders/Ministers Recognition and support to promote ethical third party intermediary relationships in the medical device sector through 2021 More than doubling the number of codes of ethics or code commitments across APEC Partnerships in 6 economies to drive code implementation and ethical business practices (consensus frameworks) Achievements in Progress: Universal medical device and biopharmaceutical industry association code adoption and implementation by 2020 Support and endorse local partnerships in APEC economies between relevant stakeholders to advance industry's voluntary efforts to strengthen ethical business practices	 Economic: Strengthen growth and cross-border trade, competitiveness; reduce public waste and regulatory / enforcement burden. Business: Strengthen domestic and cross-border market access for SMEs, facilitate fair competition in the marketplace, improve productivity; reduce reputational risks and legal business costs. Social: Strengthen health system outcomes for patients, public confidence/trust in healthcare system, access to life saving and enhancing products, and innovation capabilities. Innovation: Strengthen stakeholder interactions and trust to expedite the discovery of new products and processes