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Sector	:	All sectors
Subsector	:	-
Level of Government	:	Central and Regional
Type of Obligation	:	Most-Favoured-Nation Treatment (Article 10.4)
Description of Measure	:	Indonesia reserves the right to adopt or maintain any measure related to more favourable treatment accorded to investors to a non-Party and their investment resulting from: (a) any existing or future preferential agreement or arrangement between or among Member States of ASEAN; (b) any existing agreement in force or signed prior to the date of entry into force of this Agreement; and (c) any international agreement in force or signed after the date of entry into force of this Agreement, involving: (i) aviation; (ii) fisheries; or (iii) maritime matters, including salvage.
Source of Measure	:	Government Policy

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Sector	:	Manufacturing, Agriculture, Fishery, and Forestry
Subsector	:	-
Level of Government	:	Central
Type of Obligation	:	- National Treatment (Article 10.3) - Most-Favoured-Nation Treatment (Article 10.4) - Prohibition of Performance Requirements (Article 10.6) - Senior Management and Board of Directors (Article 10.7)
Description of Measure	:	Indonesia reserves the right to adopt or maintain any measure on the following line of business: • cultivation of marijuana (ISIC 0111) • catching of fish species listed in Appendix I to the *Convention on International Trade in Endangered Species of Wild Fauna and Flora* (CITES) (ISIC 0500) • lifting of valuable artifacts from shipwrecks (ISIC 6303) • utilization (collection) of coral from nature for construction materials, lime, or calcium, aquarium, and souvenirs or jewelry as well as living coral or dead coral (recently dead) coral from nature (ISIC 0500) • chloral alkali making industry under mercury process (ISIC 2411) • industry of pesticide active substances: Dichloro Diphenyl Trichloroethane (DDT), Aldrin, Endrin, Dieldrin, Chlordane, Heptachlor, Mirex, and Toxaphene (ISIC 2421) • industrial chemical industry and Ozone Depleting Substances (BPO): Polychlorinated Biphenyl (PCB), Hexachlorobenzene and Carbon Tetrachloride (CTC), Mthyl Chloroform, Methyl Bromide, Trichloro Fluoro Methane (CFC-11), Dichloro Triflluoro Ethane (CFC-12), Trichloro Trifluoro Ethane (CFC-113), Dichloro Tetra Fluoro Ethane (CFC-114), Chloro Pentafluoro Ethane (CFC-115),