

Activities	Conditions	Incentives
6.7.2 Aseptic plastic packaging	Must be certified with ISO 14611 level 7 (Clean Room) or Federal Standard 209 E Class 10000 or above or an equivalent international standard within 2 years from the full operation start-up date.	A 3
6.7.3 Antistatic plastics packaging	Must be certified with ISO 14611 level 7 (Clean Room) or Federal Standard 209 E Class 10000 or above or an equivalent international standard within two years from the full operation start-up date.	A 3
6.8 Manufacture of plastic products from recycled plastic.	Must have plastic forming process using domestic plastic raw materials only.	A 4
6.9 Active pharmaceutical ingredients	Must be for production of active or raw materials of active pharmaceutical ingredients (APIs).	A 2
6.10 Manufacture of medicine	<ol style="list-style-type: none"> 1. For conventional medicine projects, such promoted projects must achieve GMP standard prescribed by PIC/S within two years from the full operation start-up date. 2. For traditional medicine projects, such promoted projects must achieve GMP standard within two years from the full operation start-up date. 3. For the improvement of existing projects, existing machinery can be used in the promoted project but its value shall not be included in the investment amount eligible for corporate income tax exemption. 	B 1
6.11 Manufacture of chemical fundamental fertilizers		A 2
6.12 Manufacture of pulp or paper 6.12.1 Hygienic pulp or hygienic paper 6.12.2 Specialty pulp or specialty paper	Must be certified with ISO 14611 level 5 (Clean Room) or Federal Standard 209 E Class 100 or above or an equivalent international standard two years from the full operation start-up date. Must be certified with relevant standards such as GMP or Food Grade within two years from the full operation start-up date.	A 2 A 3

Activities	Conditions	Incentives
6.13 Manufacture paper articles 6.13.1 Manufacture of products from hygienic paper 6.13.2 Manufacture of paper container coated with bio-plastics 6.13.3 Manufacture of high performance paper products	Must have a hygienic production process and must be certified with relevant standard such as GMP or Food Grade within two years from the full operation start-up date. The production process must contain product coating process using biodegradable plastic. Must have an engineering design process such as special load-bearing capacity or shockproof capacity, etc.	A 4 A 4 A 4
6.14 Production of printed matter 6.14.1 Production of digital printed matter 6.14.2 Production of printed matter	Must have printing and designing process using Digital Media Software in the project.	A 3 B 1