

Content

Title :	Marine Discharge Pipe Effluent Standards 
Date :	2017.10.20
Legislative :	1.Original 66 articles promulgated by Environmental Protection Administration order (83) Huan-Shu-Shui-Tzu No. 31073 on July 13, 1994. 2.Revised Article 4 promulgated by Environmental Protection Administration order Huan-Shu-Shui-Tzu No. 0920041930E on June 18, 2003. 3.Revised full text in 6 articles promulgated by Environmental Protection Administration order Huan-Shu-Shui-Tzu No. 0920089957 on November 17, 2003. 4.Revised full text in 5 articles promulgated by Environmental Protection Administration order Huan-Shu-Shui-Tzu No. 1000103917 on December 1, 2011; name revised from original name of "Marine Effluent Standards". 5.Revised attached Table 1 and Table 2 in Article 4 promulgated by Environmental Protection Administration order Huan-Shu-Shui-Tzu No. 1060081235 on October 20, 2017.
Content :	<b>Article 1</b> These Standards are determined pursuant to Article 7, Paragraph 2 of the Water Pollution Control Act. <b>Article 2</b> These Standards are applicable to enterprises or sewage systems discharging wastewater or sewage into the sea via marine discharge pipes. <b>Article 3</b> Enterprises or sewage systems employing marine discharge pipes to discharge wastewater or sewage into the sea must comply with the limits specified in attached Table 1 and 2. <b>Article 4</b> Concerning the limits in the foregoing paragraph, apart from the pH, which is defined as a range and not in units, the rest are defined as the maximum allowed value using the following units of measure: I. E. Coli: colony count on filter membrane per 100 mL water sample (CFU/100mL). II. Water temperature: Celsius (°C). III. Other items: milligrams per liter (mg/L) <b>Article 5</b> Unless an enforcement date is separately designated, these standards shall take effect on the date of promulgation.
Attachments :	Marine Discharge Pipe Effluent Standards.pdf

Data Source : Ministry of Environment Laws and Regulations Retrieving System