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SCHEDULE 3

TABLE 2

REQUIREMENTS FOR DISCHARGES FROM URBAN WASTE WATER TREATMENT PLANTS TO SENSITIVE AREAS WHICH ARE SUBJECT TO EUTROPHICATION AS IDENTIFIED IN SUB-PARAGRAPH (a) OF PART I OF SCHEDULE 1

One or both parameters may be applied depending on the local situation. The values for concentration or for the percentage of reduction shall apply.

<i>Parameters</i>	<i>Concentration</i>	<i>Minimum percentage of reduction⁽¹⁾</i>	<i>Reference method of measurement</i>
Total phosphorus	2 mg/1 P (10,000–100,000 p.e.) 1mg/1 P (more than 100,000 p.e.)	80	Molecular absorption spectrophotometry
Total nitrogen ⁽²⁾	15 mg/1 N (10,000–100,000 p.e.) 10 mg/1 N (more than 100,000 p.e.)	70-80	Molecular absorption spectrophotometry

(1) Reduction in relation to the load of the influent.

(2) Total nitrogen means: the sum of total Kjeldahl-nitrogen (organic N+NH₃), nitrate (NO₃)-nitrogen and nitrite (NO₂)-nitrogen.