

## SCHEDULE 2 OF PART 4 – TRADE WASTE AND WASTE WATER

### ABBREVIATIONS

\$/kg	dollars per kilogram
\$/L/s	dollars per litre per second
\$/m <sup>3</sup>	dollars per cubic metre
oC	degrees Celsius
ANZECC	Australian New Zealand Environment and Conservation Council
B	boron
BOD <sub>5</sub>	Biochemical Oxygen Demand
Br <sub>2</sub>	bromine
Cl <sub>2</sub>	chlorine
CN	cyanide
COD	Chemical Oxygen Demand
DAF	dissolved air floatation
DP	deposited plan
DS	dry solids
F	fluoride
FOGs	fats, oils and greases
g/m <sup>3</sup>	grams per cubic metre
GST	goods and services tax
H <sub>2</sub> S	hydrogen sulphide
HAHs	halogenated aromatic hydrocarbons
HCHO	formaldehyde
HCN	hydrogen cyanide
Hr	hour
kg/day	kilogram per day
L	litre
L/s	litre per second
LGA	Local Government Act
LTCCP	long term council community plan
m <sup>3</sup>	cubic metre
max.	maximum

MBAS	methylene blue active substances
MfE	Ministry for the Environment
mg/L	milligram per litre
mL/L	millilitre per litre
mm	millimetres
MSDS	material safety data sheets
N	nitrogen
NH <sub>3</sub>	ammonia
NH <sub>3</sub> -N	ammoniacal nitrogen
P	phosphorus
PAHs	polycyclic (or polynuclear) aromatic hydrocarbons
PBBs	polybrominated biphenyls
PCBs	polychlorinated biphenyls
pH	measure of acidity/alkalinity
s	second
s.	section
s. s	sections
SBR	sequencing batch reactor
SO <sub>4</sub>	sulphate
SS	suspended solids concentration
TAs	territorial authorities
UV	ultra violet
UVT	ultra violet transmission
WC	water closet
WWA	wastewater authority