Table 16

	1	T.	T	
Level of total				
quantity control				
zone for	Saana	Item	Limit	Remarks
wastewater	Scope	Helli	Lillit	Kemarks
(sewage)				
discharge				
Level 1: The	Newly-established	Cadmium	< 0.005	1. In effect from the date when
quality of the	enterprises and sewage	Total	< 0.01	the special municipality or
	systems in industrial parks:	chromium	< 0.01	
receiving water				county (city) competent au-
body in the zone	Tendering procedures not	Hexavalent	< 0.02	thority announces the total
does not conform	completed before the total	chromium		quantity control zone of a
to the irrigation	quantity control zone is	Copper	< 0.01	water body for farmlands
water quality	announced by the special	Zinc	< 0.01	that must be protected.
standards	municipality or county	Nickel	< 0.02	2. The value in this column is
	(city) competent authority			based on the limit of the
				quantifiable amount ex-
				pressed with a "<" symbol.
	Existing enterprises:	Cadmium	0.01	In effect 2 years after the
	Constructed, under	Total	0.1	special municipality or county
	construction or tendering	chromium	0.1	(city) competent authority
	_		0.05	
	procedures completed	Hexavalent	0.05	announces the total quantity
	before the total quantity	chromium		control zone of a water body
	control zone is announced	Copper	0.2	for farmlands that must be
	by the special municipality	Zinc	2.0	protected.
	or county (city) competent	Nickel	0.2	
	authority			
	Existing sewage systems in	Cadmium	0.015	In effect 2 years after the
	industrial parks:	Total	1.0	special municipality or county
	Constructed, under	chromium		(city) competent authority
	construction or tendering	Hexavalent	0.25	announces the total quantity
	procedures completed	chromium	0.20	control zone of a water body
	before the total quantity	Copper	1.5	for farmlands that must be
	control zone is announced	Zinc	2.5	protected.
	by the special municipality			protected.
	or county (city) competent	Nickel	0.5	
T 10 TI	authority	C- 1:	0.01	T CC + C + 1 1 + 1
Level 2: The	Newly-established	Cadmium	0.01	In effect from the date when
quality of the	enterprises: Tendering	Total	0.1	the special municipality or
receiving water	procedures not completed	chromium		county (city) competent
body in the zone	before the total quantity	Hexavalent	0.05	authority announces the total
conforms to the	control zone is announced	chromium		quantity control zone of a
irrigation water	by the special municipality	Copper	0.2	water body for farmlands that
quality standards	or county (city) competent	Zinc	2.0	must be protected.
	authority	Nickel	0.2	<del>'</del>
	Newly-established sewage	Cadmium	0.015	In effect from the date when
	systems in industrial parks:	Total		
			1.0	the special municipality or
	Tendering procedures not	chromium	0.25	county (city) competent
	completed before the total	Hexavalent	0.25	authority announces the total
	quantity control zone is	chromium		quantity control zone of a
	announced by the special	Copper	1.5	water body for farmlands that
	municipality or county	Zinc	2.5	must be protected.
	(city) competent authority	Nickel	0.5	7
	Existing enterprises and	Cadmium	0.015	In effect 2 years after the
	sewage systems in	Total	1.0	special municipality or county
	industrial parks:	chromium	1.0	(city) competent authority
	madatat parks.	Zin Oilliuili	<u> </u>	(only) competent authority

Constructed, under	Hexavalent	0.25	announces the total quantity
construction or tendering	chromium		control zone of a water body
procedures completed	Copper	1.5	for farmlands that must be
before the total quantity	Zinc	2.5	protected.
control zone is announce	d Nickel	0.5	
by the special municipali	ity		
or county (city) competer	nt		
authority			