

SCHEDULE 1

CHARGES FOR DISPOSAL OF CHEMICAL WASTE
OTHER THAN SPECIAL CHEMICAL WASTE

Item	Disposal of chemical waste	\$ per thousand kilograms of chemical waste	
		<u>existing</u>	<u>proposed</u>
1.	Incineration of chemical waste - basic charge	2,146	2,847
	plus if any chemical waste contains a calorific value of 15 Giga joule/tonne or below	131	174
	plus if any chemical waste contains a halogen concentration of -		
	(a) above 0% and below or equal to 30% by weight	41	54
	(b) above 30% and below or equal to 50% by weight	676	896
	(c) above 50% by weight	1,043	1,384
	plus if any chemical waste contains a sulphur concentration of -		
	(a) above 0% and below or equal to 20% by weight	35	47
	(b) above 20% and below or equal to 40% by weight	526	697
	(c) above 40% by weight	1,051	1,394
	plus any special handling	1,877	2,491
2.	Physical or chemical treatment of chemical waste - basic charge	774	1,027
	plus if any chemical waste contains a chromium concentration of -		
	(a) above 0% and below or equal to 20% by weight	263	348
	(b) above 20% and below or equal to 40% by weight	5,470	7,257
	(c) above 40% by weight	15,314	20,319
	plus if any chemical waste contains an ammonia concentration of -		
	(a) above 0% and below or equal to 20% by weight	785	1,042
	(b) above 20% and below or equal to 40% by weight	6,564	8,709
	(c) above 40% by weight	15,314	20,319
	plus any special handling	1,877	2,491
3.	Oil/Water separation of chemical waste	581	771

SCHEDULE 2

CHARGES FOR DISPOSAL OF SPECIAL CHEMICAL WASTE

Item	Disposal of chemical waste	\$ per thousand kilograms of chemical waste	
		<u>existing</u>	<u>proposed</u>
1.	Incineration of chemical waste - basic charge	8,582	9,183
	plus		
	if any chemical waste contains a calorific value of 15 Giga joule/tonne or below	525	562
	plus		
	if any chemical waste contains a halogen concentration of -		
	(a) above 0% and below or equal to 30% by weight	163	174
	(b) above 30% and below or equal to 50% by weight	2,702	2,891
	(c) above 50% by weight	4,173	4,465
	plus		
	if any chemical waste contains a sulphur concentration of -		
	(a) above 0% and below or equal to 20% by weight	140	150
	(b) above 20% and below or equal to 40% by weight	2,102	2,249
	(c) above 40% by weight	4,204	4,498
	plus		
	any special handling	7,509	8,035
2.	Physical or chemical treatment of chemical waste - basic charge	3,095	3,312
	plus		
	if any chemical waste contains a chromium concentration of -		
	(a) above 0% and below or equal to 20% by weight	1,050	1,124
	(b) above 20% and below or equal to 40% by weight	21,878	23,409
	(c) above 40% by weight	61,257	65,545
	plus		
	if any chemical waste contains an ammonia concentration of -		
	(a) above 0% and below or equal to 20% by weight	3,140	3,360
	(b) above 20% and below or equal to 40% by weight	26,254	28,092
	(c) above 40% by weight	61,257	65,545
	plus		
	any special handling	7,509	8,035
3.	Oil/Water separation of chemical waste	2,325	2,488