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## **APPENDIX 5A**

### **COMAH NOTIFICATION FORM**

Section 1 : General Information

Data Type	Web	Required Information	Supplied Information				
Reg. 8(1)(a) - Operator Name	✓	Registered Name	Hibernia Steel (Manufacturing) Limited				
	✓	Trade Name					
Establishment Address	✓	Address 1					
	✓	Address 2					
	✓	Address 3					
	✓	Address 4					
	✓	County	= = County Not Selected = =				
	✓	Eircode					
	✓	Website					
		Latitude (decimal degree)	51.	--	--	--	--
		Longitude (decimal degree)	-06.	--	--	--	--

Reg. 8(1)(b) - Registered Place of Business (if different to above)	✓	Address 1					
	✓	Address 2					
	✓	Address 3					
	✓	Address 4					
	✓	County	= = County Not Selected = =				
	✓	Eircode					

Reg. 8(1)(c) - Person in Charge	✓	Name of person in charge of establishment					
	✓	Position of person in charge					
		Contact Name					
		Contact e-mail					
	✓	Date of notification submission					

Dangerous Substances

In the next table, provide the name and relevant details for each dangerous substance present in the establishment in quantities greater than 2% of the lower threshold - whether in Part 1 or Part 2 of Schedule 1 (and less than this if their location in the establishment means they can act as an initiator of a major accident elsewhere in the establishment). Begin with the highest threshold substances.

Regs. 8(1)(d) and 8(1)(e) & para (4) of Schedule 5, Part 1 - Quantity & physical form of the dangerous substances and information sufficient to identify the dangerous substance and category of the dangerous substance	✓	Name of Dangerous Substance	Quantity (tonne)	Substance Form	Hazard Categories of the Dangerous Substance	Dangerous Characteristics	Named Substance (NS)	NS H-statement
	1	HCl	41.300	Liquid	Health.H2	H331	Yes	H290
								H314
								H335
	2	TIB Clean A 300 (Degreaser) - Quaternary ammonium compounds, C12-14-alkyl(hydroxyethyl)dimethyl, ethoxylated, chlorides... Phosphonic acid, (1-hydroxyethylidene) bis-sodium hydroxide	6.450	Liquid	Env.E1	H400	No	
	3	LPG	4.000	Gas	Physical.P2	H220	Yes	
	4	Waste Pickling Acid (HCl, FeCl2, ZnCl2)	70.000	Liquid	Health.H2	H331	Yes	H290
					Env.E1	H400		H302
					Env.E1	H410		H314
	5	TIB Flux D S700 (Flux) - Zinc Chloride & Ammonium Chloride	8.100	Liquid	Env.E1	H400	No	
					Env.E1	H410		
	6	High Hydrated Lime - Calcium dihydroxide	5.000	Solid	Health.H2	H331	No	
	7	Zinc Chloride Solution TG3.65 (Flux) - Zinc Chloride	3.700	Liquid	Env.E1	H400	No	
					Env.E1	H410		
	8	H2O2 (30% w/w)	2.820	Liquid	Physical.P8	H271	No	
	9	NaOH	2.720	Liquid			No	
	10	TIB Inhinator Premium (Pickling Inhibitor) - 2-Propyn-1-ol, compd. With methyloxirane	2.010	Liquid	Health.H1	Other	No	

[I want to add additional inventory](#)

Required Information

Supplied Information

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Additional Inventory of Dangerous Substances

Regs. 8(1)(d) and 8(1)(e) & para (4) of	✓	Name of Dangerous Substance	Quantity (tonne)	Substance Form	Hazard Categories of the Dangerous Substance
	11	NH4OH (28-30% w/w)	1.780	Liquid	Env.E1 Health.H1
	12	Waste Stripping Acid (HCl, FeCl2, ZnCl2)	35.000	Liquid	Health.H2 Env.E1 Env.E1
	13	Waste (Dross - Zn 90-95% & Fe 6%)	25.000	Solid	
	14	Zinc	100.000	Solid	
	15	Waste (Skimmings - Zn 30-40% + ZnO + Zn(OH)2)	25.000	Solid	Env.E1 Env.E1 Env.E2
	16	Filter Dust (Solid/ Powder) (Zn 27% - NH4Cl 34%)	10.000	Solid	Physical.P7 Env.E1 Other.O2
	17			= Form Not Selected =	
	18			= Form Not Selected =	
	19			= Form Not Selected =	
	20			= Form Not Selected =	
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	32			= Form Not Selected =	

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