## Form A: HW Generator Registration Form

Section A1: Company Profile										
Type of application: New Amer				nend	ment					
DENR ID:	DENR ID: Date Issued:									
Payment (	O.R. No.:									
Name of E	Establishme	ent:								
Facility Ac	Facility Address:									
Region:	Region: Province (				Code:					
Tel.:		Fax:		E-ma	ail:					
Managing	g Head:									
Pollution	Control Off	icer (PCO):								
PCO Tel.:			PCO E-							
	PCO Accreditation No.: Date of Accreditation:									
General D	escription	of Business Ope	ration:							
Nature of	Business:									
PSIC Num	ber:	Major Products	5:							
Date of Es	tablishmer	nt:	SEC/D	ΓΙ Reg	gistration N	lo.:				
Total Num	nber of Emp	oloyees:								
ECC Numb	per(s):									
Permit to Operate Number:					Date Issued: Validity:					
Discharge	Discharge Permit Number:				Date Issued:					
					Validity					
Section A	\2: Hazara	lous Waste Pro	ofile							
	HW Name and Description		1	Estimated	Current/e	Current waste Management				
HW Number	Na	me and Descripti	on	g	annual generation (MT)	xisting volume (MT)	Practices (add another page if necessary)			
	Na	me and Descripti	on	g		_	Practices			
Number		me and Descripti	on	g	generation (MT)	volume (MT)	Practices			
Number HW Natur		me and Descripti	on	g	generation (MT)	volume (MT)	Practices			
Number  HW Natur  Solid	e	me and Descripti	on	8	generation (MT)	volume (MT)	Practices			
Number  HW Natur  □ Solid □ Liquid	e	me and Descripti	on	g	HW Catal	volume (MT)	Practices			
HW Natur  Solid Liquid Sludge	e	me and Descripti	on	8	HW Catal  Toxic  Corre	volume (MT) oguing osive tive	Practices			
Number  HW Natur  □ Solid □ Liquid	e	me and Descripti	on		HW Catal  Toxic	volume (MT) oguing osive tive	Practices (add another page if necessary)			
HW Natur Solid Liquid Sludge Gas HW	e I e				HW Catal Toxic Corro Reac Flami Estimated annual	oguing Osive tive mable Current/e xisting	Practices (add another page if necessary)  Current waste Management			
Number  HW Natur  □ Solid □ Liquid □ Sludg □ Gas	e I e	me and Descripti			HW Catal Toxic Corro Reac Flami Estimated annual generation	oguing Osive tive mable Current/e xisting volume	Practices (add another page if necessary)			
HW Natur Solid Liquid Sludge Gas HW	e I e				HW Catal Toxic Corro Reac Flami Estimated annual	oguing Osive tive mable Current/e xisting	Practices (add another page if necessary)  Current waste Management Practices			
HW Natur Solid Liquid Sludge Gas HW	e I e				HW Catal Toxic Corro Reac Flami Estimated annual generation	oguing Osive tive mable Current/e xisting volume	Practices (add another page if necessary)  Current waste Management Practices			
HW Natur Solid Liquid Sludge Gas HW Number	e I e Na				HW Catal Toxic Corro Reac Flami Estimated annual generation (MT)	volume (MT)  oguing  osive tive mable  Current/e xisting volume (MT)	Practices (add another page if necessary)  Current waste Management Practices			
HW Natur Solid Sludge Gas HW Number  HW Natur Solid	e I e Na				HW Catal	volume (MT)  oguing  osive tive mable  Current/e xisting volume (MT)  oguing	Practices (add another page if necessary)  Current waste Management Practices			
HW Natur Solid Sludge Gas HW Number HW Natur Solid Liquid	e l e Na				HW Catal	volume (MT)  oguing  osive tive mable Current/e xisting volume (MT)  oguing	Practices (add another page if necessary)  Current waste Management Practices			
HW Natur Solid Sludge Gas HW Number HW Natur Solid Liquid	e l e Na				HW Catal	volume (MT)  oguing  osive tive mable Current/e xisting volume (MT)  oguing	Practices (add another page if necessary)  Current waste Management Practices			
HW Natur Solid Sludge Gas HW Number HW Natur Solid Liquid	e l e Na				HW Catal	volume (MT)  oguing  osive tive mable Current/e xisting volume (MT)  oguing	Practices (add another page if necessary)  Current waste Management Practices			
HW Natur Solid Sludge Gas HW Number HW Natur Solid Liquid Solid Gas	e l e Na	me and Descripti	on	l g	HW Catal	volume (MT)  oguing  osive tive mable  Current/e xisting volume (MT)  oguing  osive tive mable	Practices (add another page if necessary)  Current waste Management Practices (add another page if necessary)			
HW Natur Solid Sludge Gas HW Number HW Natur Solid Liquid Sludge Gas	re l e Na re l hat enclos	me and Descripti	on	l g	HW Catal	volume (MT)  oguing  osive tive mable  Current/e xisting volume (MT)  oguing  osive tive mable  e record as	Practices (add another page if necessary)  Current waste Management Practices (add another page if necessary)			
HW Natur Solid Sludge Gas HW Number HW Natur Solid Liquid Sludge Gas	e l e Na	me and Descripti	on	l g	HW Catal	volume (MT)  oguing  osive tive mable  Current/e xisting volume (MT)  oguing  osive tive mable	Practices (add another page if necessary)  Current waste Management Practices (add another page if necessary)			
HW Natur Solid Sludge Gas HW Number HW Natur Solid Liquid Sludge Gas	e Na Na hat enclos Preparer:	me and Descripti	on	l g	HW Catal	volume (MT)  oguing  osive tive mable  Current/e xisting volume (MT)  oguing  osive tive mable  e record as	Practices (add another page if necessary)  Current waste Management Practices (add another page if necessary)			

	N2: Hazardous Waste Profile (addi	dollar page					
HW		Estimated annual	Current/ existing	Current waste Management			
Number	Name and Description	generation	volume	Practices			
Nullibei		(MT)	(MT)	(add another page if necessary)			
		(1411)	(1411)				
HW Natur	e	HW Cataloguing					
Solid		Toxic					
Liquid		Corrosive					
☐ Sludge	е	☐ Reac					
☐ Gas		Flamr	_				
11347		Estimated	Current/	<b>Current waste Management</b>			
HW Number	Name and Description	annual generation	existing volume	Practices			
Nullibei		(MT)	(MT)	(add another page if necessary)			
		, ,	,				
HW Natur		HW Catal	oguing				
☐ Solid	•	☐ Toxic					
	•	☐ Corre					
Sludge							
☐ Gas		Estimated	Current/				
нW		annual	existing	<b>Current waste Management</b>			
Number	Name and Description	generation	volume	Practices			
		(MT)	(MT)	(add another page if necessary)			
HW Natur	e	HW Catal					
☐ Solid		☐ Toxic					
Liquid	-		Corrosive				
☐ Sludge	e	Reactive					
☐ Gas		☐ Flammable					
		Estimated	Current/	Current waste Management			
HW	Name and Description	annual generation	existing volume	Practices			
Number		generation (MT)	volume (MT)	(add another page if necessary)			
		\··/	· ···/				
HW Natur	e	HW Catal	oguing				
☐ Solid			☐ Toxic				
l 🗀	I	☐ Corre	☐ Corrosive				
∟ Liquid							
☐ Liquid☐ Sludge		☐ Reac	tive				