JAPAN INTERNATIONAL COOPERATION AGENCY(JICA)

NATIONAL COMMISSION FOR THE ENVIRONMENT (CONAMA) THE REPUBLIC OF CHILE

THE MASTER PLAN STUDY

ON

.

INDUSTRIAL SOLID WASTE MANAGEMENT

IN

THE METROPOLITAN REGION

OF

THE REPUBLIC OF CHILE

FINAL REPORT VOLUME IV DATA BOOK

MARCH 1996

KOKUSAI KOGYO Co., Ltd. EX. Corporation

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JAPAN INTERNATIONAL COOPERATION AGENCY(JICA)

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THE MASTER PLAN STUDY ON INDUSTRIAL SOLID WASTE MANAGEMENT IN

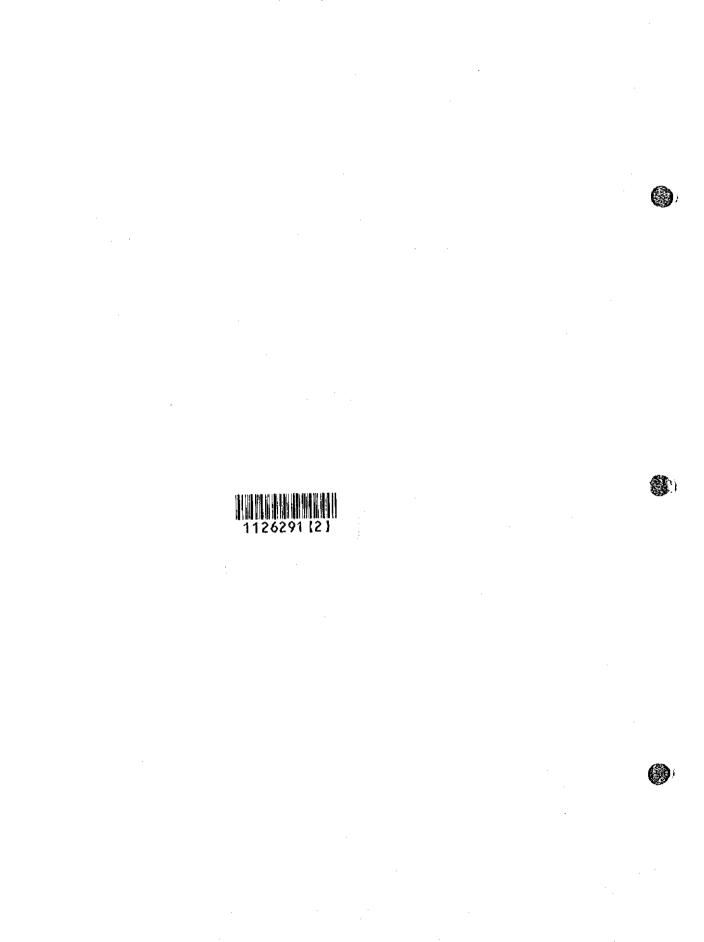
THE METROPOLITAN REGION OF

THE REPUBLIC OF CHILE

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THE MASTER PLAN STUDY OF INDUSTRIAL SOLID WASTE MANAGEMENT IN THE METROPOLITAN REGION

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DATA A

FACTORIES' SURVEY

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A.1 SURVEY SHEET IN ENGLISH

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A.1 Survey Sheet for Factories' Survey

1. General Data

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1.1 Name of Company				
1.2 Address	1.Provincia		2.Comuna	
	3.Address			
1.3 Category of Indus- try	PROCEFF (Code No.	Name of Category	
1.4 Special Informa- tion on Industry			L	
1.5 Main Products	Name and output (ton/year) of Main Products	1. 2. 3.		
	Input of Raw Mate- rials (ton/year)	1. 2. 3.		

1.6 Share Capital		mio. pesos	1.7 Number of Employees i the Factory	n Total: Hereo tion:	f in administra-
1.8 Annual Sales Amount					million Pesos
1.9 Annual Sales Amount according to Main Products (mio. pesos)	1. 2.				
(1110. p0303)	3.			· ·	
		* .	· · ·		

2. Interviewee and Interviewer

2.1 Interviewee	Title or Position	Name	Phone Number
2.2 Interviewer	Title or Position	Name	
	Signature		
2.3 Date of Interview		· · · · · · · · · · · · · · · · · · ·	

A-2

3. Production Process and Materials Flow

3.1 Production Flow Chart

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Indicate input of raw materials and waste generation specified in types. Indicate amounts of waste and internal treatment.

3.1 Production Flow Chart

Indicate input of raw materials and waste generation specified in types. Indicate amounts of waste and internal treatment.

3.2 Use of Raw Materials	I. Heavy Metals (Hg, Pb, Cr, Cd, As, CN,)
	2.Solvents (
	3.Acids (
:	4.Alkalis (
	S.Pigments (
	6.Oils (
	7.Asbestos (
	8.Other Organic/Inorganic Chemicals (
3.3 Production Process (Please Spec- ify)	1. Heat Charging Process such as Incineration, Heating, Kiln, Boiler etc. (
·	2. Watering (Washing, etc.) (
)
	3. Storage Facilities for Liquid Chemicals (Solvents, Acids, Alkalis, Oils, etc. (
)

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3.4 Pollution Con-	EXISTING	
trol Facili- ties (Please	1. Flue Gas Treatment (
Specify Type		
and Capacity)	•••••••••••••••••••••••••••••••••••••••	
	2. Waste Water Treatment (
	• • • • • • • • • • • • • • • • • • • •	
	· · · · · · · · · · · · · · · · · · ·)
	3. Others (11
	• • • • • • • • • • • • • • • • • • • •	
	······································)
	PLANNED	
	1. Flue Gas Treatment (
	·····)
	·····)
	2. Waste Water Treatment (
	·····)
-	• • • • • • • • • • • • • • • • • • • •)
	3. Others (
	• • • • • • • • • • • • • • • • • • • •)
)
3.4 Water/ Energy Demand	1) Working Days	days/week
Dirig Dentit	Working Hours	hours/day
· · · ·	2) Water Consumption	m3/year
	3) Power Consumption	kwh/year
	4) Fuel Consumption	kl/year
	· · · · · · · · · · · · · · · · · · ·	

8

4. Waste Generation, Treatment and Final Disposal in Factory

The following notes are applicable for the table at the pages 8 and 9.

NOTE 1: Internal Treatment Methods in Factory

- 1. Dewatering
- 2. Drying and/or Evaporation
- 3. Neutralization
- 4. Reduction
- 5. Incineration
- 6. Crushing
- 7. Sorting
- 8. Oil Separation
- 9. Solidification
- 10. Reutilization
- 11. Others (to be specified

NOTE 2:

4

2: Some of waste categories may changed their code numbers after internal treatment at the factory, e.g. if code C-6 (acids) is treated by neutralization with CACO₃, code C-6 will move to code C-3, inorganic sludge. Therefore, those wastes shall be noted of Code to be moved. In the transferred code, both original and transferred wastes amount shall be noted respectively.

}

NOTE 3: Disposal Methods in Factory

- 1. Transport and final disposal at municipal landfill by own means of transportation.
- 2. Transport and final disposal at municipal Landfill by consignment of private contractor.
- 3. Final disposal at factory's compound and/or its property land.
- 4. Long-time storage at factory's compound awaiting external treatment/disposal.
- 5. Discharge to sewer or watercourse.
- 6. Disposal consigned to private contractor treatment and disposal is not known.
- 7. Reutilization by other parties, e.g. use at other factory as raw materials.
- 8. Others (to be specified _____)

NOTE 4: *APC:

Air pollution control

**Waste Food Productidesidues from animal and vegetable production

Total Alter Peratenti Alter Peratenti	<u></u>	Categorie	Categories of waste		Generated	Internal	Internal treatment in the factory	Waste amount	Disposal method applied	ie for external treatment and	Costs of external treatment and	I treatment and
Code Term Constraints Constr					amount			after treatment	(see note 3) "Note: Number of dis-		dusposal Pesos	month
C1 Aktinkluktion C1 Aktinkluktion C2 Aktinkluktion C2 C2 <thc2< th=""> <thc2< th=""> C2</thc2<></thc2<>		Code	Type	PROCIFY Code	(tonnewmonth)	Ycs /no	Method applied and per- centage of total (see note 1)	(tornes/month) (see note 2)	posal method and per- centage of total shall be noted.	 Treatment/disposal	Transport	Treatment/- disposal
C2 Durand APC-product		сı С	Ash including from incinerator									
C3 Imagane oldes		53	Dust and APC-produc- ts *									
C4 Crymin tubling C4 Crymin tubling C4	<u></u>	C3	Inorganic sludge								5	
C.5 Adottota <th></th> <th>5</th> <th>Organic sludge</th> <th>: .</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>		5	Organic sludge	: .								
C6 Axida C7 Altalis C7 Altalis C8 Solventa C9 Solventa C9 Oxy wate C10 Inorganic chemical C10 Inorganic chemical C11 Organic chemical C12 Oxpanic chemical C12 Oxpanic chemical	<u></u>	S	Asbestos	2 2 - 2		· ·						
C.1 Attains C.8 Solvents C.9 Oby waste C.9 Oby waste C.9 Div waste C.10 Impgravit chemical residues Cober liquid waste C.12 Organit chemical residues Cober liquid waste	A-8	ઝ	Acids									
Solvens Solvens Ohveste Ohveste Inorganie chemical Inorganie (Hemical revidues Inorganie (Hemical Organie chemical Inorganie (Hemical revidues Inorganie (Hemical Organie chemical Inorganie (Hemical revidues Inorganie (Hemical Organie chemical Inorganie (Hemical revidues Inorganie (Hemical Cober liquid wastes Inorganie (Hemical	<u>5</u>	C-7	Alkalis	-							:	
Oily waste Inorganic chemical revidues Organic chemical residues Other liquid wastes		C-8	Solvents						:			
Inorganic chemical residues Organic chemical residues Other liquid wastes	<u></u>	6-0	Oily waste						2			
		C-10	Inorganic chemical residues									
······		Ę	Organic chemical restduce									
		C-13	Other liquid wastes									

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Categori	Categories of waste		Generated amount	Internal	Internal treatment in the factory	Wante amount after treatment	Disposal method applied (see note 3) "Note: Number of dis-		Name of companies responsible for external treatment and disposal	Costs of external treatment and disposal Pesoximonth	xternal treatment and Pesos/month
Code	Type	PROCEFF Code	(tonnes/month)	Yes. /no	Method applied and per- centage of total (see note 1)	(tounes/month) (see note 2)	posal method and per- centage of total shall be noted.	Tratusport	T reatment/disposal	Transport	T reatment/- disposal
C-13	Waste from food pro- duction ***										
C-14	Glass and coramics									:	
C-15	Metal and scrap			· · · ·			-				
C-16	Paper and cardboard										
C-17	Plastics										-
C-1X	Rubber		-								
C-19	Texnic and leather							- - -			
C-20	Waste similar to do- meshic waste										: - -
C-21	Wood									-	
r c	Slag from melting										
C-23	Construction Waste										
C-24	Other solid wastes										

9

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A-9

Identification of Hazardous Substances of Selected Waste Categories

י י Indicate hazardous substances and storage method.

Categor	Categories of waste						Hazardoi	us substan	ces (picase,	Hazardous substances (please, bek off the relevant)	vant)			Separate storage		Storage facility	
Code	Type	PROCEFF Code	ЗН	4d	ა	Cd	ŝV	ß	Ð	Solvents	Org. phosphorous compounds	nous comp		yes/no		(please specify)	
ប៊	Ash												 	*			
C-2	Dust and APC-products																
છ	Inorganic sludge											:					
5 4	Organic sludge								· <u>· · · · ·</u> ·								
c-s	Astestos													:			
ې ن	Acids																
C-7	Altaits	-										-					
* - 5	Solvents								-								
ိ	Oiy wante														- 		
C-10	Inorganic chemical resi-	-															
C-11	Organic chemical residues												 				
C12	Other wastes												 				
												1					

-

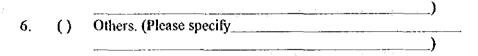
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- 6. Present Management of Hazardous Waste
- 6.1 Describe the present management system for hazardous materials and wastes in your factory (Plural answers are acceptable):
 - 1. () There are appointed responsible persons for management and control of hazardous materials and waste.
 - 2. () There are implemented safety procedures for hazardous materials and waste.
 - 3. () Hazardous waste and materials are clearly defined and marked.
 - 4. () Hazardous materials and wastes are separately stored.
 - 5. () There are treatment facilities for hazardous wastes in the factory. (Please describe the type of them______

and the second second



- 6.2 Specify the present problems regarding hazardous waste management in your factory (plural answers are acceptable):
 - 1. () Lack of regulations and guidelines defining what to do.
 - 2. () Lack of information by which we can identify what is hazardous waste.
 - 3. () Lack of information on technology for proper storage and disposal of hazardous waste.
 - 4. () There are no treatment and disposal facilities of hazardous waste available.
 - 5. () The amount of hazardous waste stored at the factory increases.
 - 6. () Treatment of hazardous waste is expensive.

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- 7. () Financial limitation for hazardous waste treatment.
- 8. () Lack of laboratories for the identification of hazardous materials.
- 9. () Others (Please specify ______

)

- 6.3 What is your opinion regarding the hazardous waste management system in the Metropolitan Region?
 - 1. () There are no specific problems in the present management system.
 - 2. () The present management system needs gradual improvement to apply higher standards.
 - 3. () An urgent improvement is necessary.
 - () Others (Please specify

4.

7. Future Management of Hazardous Waste

- 7.1 How will the <u>generation</u> of hazardous waste develop in your factory (plural answers are acceptable if 4 or 5 is included)?
 - 1. () It (hazardous waste) will not increase so much.
 - 2. () It will increase due to expansion of production, change of raw materials, etc..
 - 3. () It will decrease due to improvement of manufacturing process and change of raw materials, etc..
 - 4. () Hazardous sludge, solvents, acids, alkalis, etc., will increase due to the reinforcement of water quality regulation for discharging.
 - 5. () Hazardous dust will increase due to the reinforcement of flue gas regulation.

<u>.....</u>)

6. () Others (please specify _____

7.2

- What is your intention concerning the future general hazardous wastes management system in your factory?
 - 1. () Basically, we will apply the present system.
 - 2. () We intend to improve the present system of our company independently of possible environmental regulation.
 - 3. () We will improve our system in accordance with the reinforcement of environmental regulation.
 - 4. () Others (Please specify _____)

7.3 What is your intention concerning future <u>reduction and recycling</u> of wastes in your factory?

- 1. () Basically, we will apply the present management.
- We intend to improve the present waste reduction and recycling system. (Please specify the intentions ______

_____)

3. () We have a specific plan to improve waste reduction and recycling system in our factory. (Please specify the plan ______

- 7.4 What is your intention concerning <u>treatment and final disposal</u> of wastes in your factory?
 - 1. () Basically, we will apply the present management.
 - We intend to improve present treatment and disposal system of our company. (Please specify the intentions ______
 - _____)

_____)

- We have a specific plan to improve treatment and disposal system in our factory. (Please specify the plan ______
- 7.5 In case you need to treat hazardous wastes, how do you respond to the needs?
 - 1. () We will install our own treatment facility.
 - 2. () We will consign to other company, if this is cheaper than we can do it ourselves.
 - 3. () We will consign to other companies, even if this is slightly more expensive than the cost of own treatment facilities.

_____)

4. () Others (Please specify ______

7.6

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How will probable higher costs of hazardous waste disposal affect your factory?

- 1. () The present costs of waste disposal are not significant and increased costs will not be important.
- 2. () The present costs of waste disposal are significant and considerable higher costs will affect the price of our products.
- 3. () The present costs of waste disposal are very significant and considerable higher costs will affect the existence of our factory.
- 4. () An improved waste management is necessary to obtain environmental image of products no matter the costs.

_____)

5. () Other (Please specify ______

A.2 SURVEY SHEET IN SPANISH

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FORMULARIO DE ENCUESTA DE LAS CONDICIONES ACTUALES DE LOS DESECHOS INDÚSTRIALES

1. Datos Generales

1

1.1	Nombre de la Empresa		わったいそうべ ままい あたら うくてんてん あいてい ごうかく なく かんごうかい いたい ブラスス しょうかい かくひかくぶ ひろん かんかかかい シテレア おしの おかれ ひんしょ あいてい クタム
1.2	Dirección	1. Provincia	2. Comuna
		3. Dirección	
1.3	Categoría de la industria	Código PROCEFF Nº	Nombre de la Categoria
1.4	Información especial de		·
	la Industria		
1.5	Productos Principales	Nombre y producción (lon/año) de los Productos Principales	1.
			2.
			3.
		Demanda de Materias	1.
		Primas (ton/año)	
			2. 3.
			0.

-

1.6	Capital	mio. pesos	1.7 Número de empleados en la fábrica	TiT: 4Dniハ; personas
1.8	Monto de ventas anuales			millones de pesos
1.9	Monto de ventas anuales por productos principales (millones de pesos)	1.		· · · · · · · · · · · · · · · · · · ·
		2.		
		3.	e di e Li suito di si	
	· · · · · · · · · · · · · · · · · · ·			

2. Entrevistado y Entrevistador

2.1	Enlrevislado	Título o Cargo	Nombre	Teléfono	
		· · ·			
					:
2.2	Entrevistador	Título o Cargo	Nombre	I	
		Firma	- ,		
2.3	Fecha de la entrevista			· · · ·	

A-15

3. Diagrama de Flujo de Procesos y Materiales

8

()

Indicar los ingresos de materias primas y generación de desechos especificando el tipo.	Indicar los m
de desechos y tratamientos internos.	

3.1 Diagra	ama de	Flujo	de la	Producción
------------	--------	-------	-------	------------

Indicar los ingresos de materias primas y generación de desechos especificando el tipo. Indicar los montos de desechos y tratamientos internos.

3.2	Uso de Materias Primas	1.	Metales Pesados (Hg, Pb, Cr, Cd, As, CN)	
				······································
		2.	Solventes	(
		3.) Acidos	(
				••••
		4.	Alcalis	(
		5.		(
			······································	
		6.	Aceites	{
		7.) Asbesto	(
	. ·)	
		8.	Otros químicos orgánicos/inorgánicos	·····
		·)	
3.3	Proceso Productivo (favor especificar)	1.	Procesos térmicos como incineración, calentamientos, hornos, calderas, etc.	(
	· · · ·	2.	Empleo de agua (lavado, elc.)	(
		3.	Instataciones para atmacenamiento de químicos líquidos	(
			(Solventes, Acidos, Alcales, Aceites, etc.)	

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3.4	Instalaciones		EXISTENTES	<u>ઌૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡૡ</u> ૡૡૡૡૡૡૡૡૡ	a a fair an ann an an air air air ann an ann an ann ann ann ann ann ann
	para el control de	1.	Tratamiento de gases efluentes	• .	· (
	contaminación	i	••••••	•••••••••••••••••••••••••••••••••••••••	
	(Favor especificar el Tipo y Capacidad)		······)		
		2.	Tratamiento de RILES		(
					······
)		
		3.	Otros		(
			}		
ĺ				:	
			PROYECTADOS		
		1.	Tratamiento de gases efluentes		
)		
		2.	Tratamiento de RILES	2	(
			······	·····	·····
			X -		·····
		3.	Olros		(
			· · · · · · · · · · · · · · · · · · ·	····	
			,	1	
3.4	Demanda de	1.	Dias Laborales		dias/semana
	Agua/Energla		· · · · ·		:
			Jornada		horas/dla
				·	
		2.	Consumo de Agua		m3/año
				· · · · · · · · · · · · · · · · · · ·	
		3.	Consumo de Electricidad		kwh/año
			Consumo de Combustible	· · · · · · · · · · · · · · · · · · ·	kl/año
		4.			Awano.
1					

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4. Generación de Residuos, Tratamiento y Disposición Final en Fábrica

Las siguientes notas son aplicables para la tabla de las páginas 8 y 9.

NOTA 1: Métodos de Tratamiento Interno en Fábrica

- 1. Deshidratación
- 2. Secado y/o Evaporación
- 3. Neutralización
- 4. Reducción
- 5. Incineración
- 6. Molienda
- 7. Clasificación
- 8. Separación de Aceite
- 9. Solidificación
- 10. Reutilización
- 11. Otros (especificar _____

NOTA 2: Algunas categorías de desechos pueden cambiar códigos después del tratamiento interno en fábrica, p. ej. si el código C-6 (ácidos) es tratado por neutralización con CaCO₃, el código C-6 se cambiará a C-3, lodo inorgánico. Luego, esos desechos deben inscribirse con el código al cual se reemplazan. En el código transferido, se deberán anotar los volúmenes tanto del desecho original como del transferido.

NOTA 3: Métodos de Disposición en Fábrica

- 1. Transporte y disposición final en botaderos municipales por medios de transporte propios.
- 2. Transporte y disposición final en botaderos municipales por contratistas privados.
- 3. Disposición final en fábrica o terreno propio.
- 4. Almacenamiento de largo plazo en fábrica a la espera de un tratamiento/disposición externo.
- 5. Descarga al alcantarillado o curso de agua.
- 6. Depósito encargado a un contratista privado tratamiento y disposición desconocido.
- 7. Reutilización por terceros, p. ej. uso en otras fábricas como materia prima.
- 8. Otros (especificar

NOTA 3: * APC:

**Producción de desechos de Alimentos:

Control de polución del aire Residuos de productos animales o vegetales

Categoría de Desecho	Codigo	Cenizas incluyendo	C-1 la de incineración		C-2 de APC -		C-3 Lodo Inorgánico		C-5 Asbesto		C-8 Solventes			C-10 Inorgánicos	Residuos Químicos C-11 Orcánicos	
Volumen	Generado (TonMes)											<u> </u>				
Tratamien	SilNo											- <u></u> *				
Tratamiento interno en fábrica	Método aplicado y porcentaje del total (Ver nota 1)			•				···					-			
Volumen anual de desecho después	del tratamiento (Ton/Mes) (Ver nota 2)															
Método de disposicion aplicada (Ver nota 3)	 Nota: Número de métodos y porcentaje del total debe incluirse 															
Nombre de coi del tratamient	Transporte											:	-		· .	
Nombre de compariás responsables del tratamiento y depósito externos	Tratamiento/depósito					,										
Costos del 1 externo y	Pesos Transporte					·				 :						
Costos del tratamiento externo y depósito	Pesos/Mes e Tratamiento/ Deposito															

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Mérodo de disposición Abricada. Ver nota 3) Nota: Número de métodos y porcentaje del total debe incluitse del total debe incluitse	
	comparias responsables ento y depósito externos Tratamiento/depósito

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5 Identificación de Sustancias Peligrosas de las Categorías de Desechos Seleccionados

indicar las sustancias peligrosas y método de almacenamiento

	Categoria de Desecho	:						Sustan	cias pelig	prosas (favor indic	Sustancias pelígrosas (favor indique las relevantes)		-	Aimacenamiento separado	Instalación de Almocanamiento
Codigo	Tipo	Codigo	f	8 d	ັບ	3	As	D N CN	PCB	Solventes	Componentes Organicos fosforado			Si/No	(favor especificar
5	Cenizas incluyendo la de incineración	-													
о С	Polvo y productos de APC *														
0-3 0	Lodo Inorgánico			~	·										
3	Logo Orgánico														-
C-S								·	 						
ပိ	Acidos			_		•						-			
5	Atcalis														
နာ ပ	Solventes														
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6. Manejo Actual de Desechos Peligrosos

- 6.1 Describa el sistema actual de manejo de los materiales y desechos peligrosos en su fábrica (respuestas plurales se aceptan):
 - 1. () Existen personas responsables por el manejo y control de los materiales y desechos peligrosos.
 - 2. () Existen procedimientos establecidos para los materiales y desechos peligrosos.
 - 3. () Los desechos y materiales peligrosos están claramente definidos y marcados.
 - 4. () Los desechos y materiales peligrosos se almacenan separadamente.
 - 5. () En la fábrica existen instalaciones para el tratamiento de los desechos peligrosos (Favor describir el tipo de ellos ______
 - 6. () Otros (Favor especificar
- 6.2 Indique sus actuales problemas en relación con el manejo de desechos peligrosos (respuestas plurales se aceptan):
 - 1. () Falta de regulaciones y normativas que definan que hacer.
 - 2. () Falta de información para identificar que es un residuo peligroso.
 - () Falta de información sobre tecnologías para un adecuado almacenamiento y depósito de desechos peligrosos.
 - 4. () No hay tratamiento ni instalaciones de depósito de desechos peligrosos.
 - 5. () Limitaciones financieras para el tratamiento de desechos peligrosos.
 - 6. () Falta de laboratorios para la identificación de desechos peligrosos.

7. () Otros (Favor especificar

- 6.3 ¿Cuál es su opinión acerca del sistema de manejo de desechos peligrosos en la Región Metropolitana?
 - 1. () No hay problemas específicos en el actual sistema de manejo.
 - 2. () El actual sistema de manejo necesita ser gradualmente mejorado para aplicar estándares más elevados.
 - 3. () Es necesaria una mejora urgente.
 - 4. () Otros (Favor especificar

7. Manejo Futuro de los Residuos Peligrosos

7.1 ¿Cómo será el desarrollo de la generación de desechos peligrosos en su fábrica?

- 1. () No se incrementará mayormente (el desecho peligroso).
- 2. () Aumentará debido al crecimiento en la producción, cambio en las materias primas, etc.
- () Disminuirá debido a las mejoras en los procesos productivos y cambio en las materias primas, etc.
- () Desechos peligrosos como: lodos, solventes, ácidos, álcalis, etc., aumentarán debido al fortalecimiento de las normas de calidad de aguas de descarga.
- () Polvos peligrosos aumentarán debido al fortalecimiento de las normas de calidad de gases.
- 6. () Olros (Favor especificar ______
- 7.2 ¿Cuál es su intención acerca del sistema de manejo futuro de desechos peligrosos en su fábrica?
 - 1. () Básicamente, aplicaremos el sistema actual.

2. () Intentaremos mejorar el sistema actual de nuestra compañía independientemente.

- 3. () Mejoraremos nuestro sistema de acuerdo con el aumento de las regulaciones ambientales.
- 4. () Otros (Favor especificar ______)

7.3 ¿Cuál es su intención acerca de la futura reducción y reciclaje de desechos en su fábrica?

1. () Básicamente, aplicaremos el sistema actual.

2. () Intentaremos mejorar el actual sistema de reducción y reciclaje de desechos.

3. () Tenemos un plan específico para mejorar el sistema de reducción y reciclaje de desechos en nuestra fábrica. (Favor especificar el plan

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- 7.4 ¿Cuál es su intención concerniente al tratamiento y la disposición final de los desechos en su fábrica?
 - 1. () Básicamente, aplicaremos el sistema actual.
 - () Intentaremos mejorar el presente sistema de tratamiento y disposición de nuestra fábrica.
- 7.5 En caso de necesitar tratar desechos peligrosos, ¿Cómo responde a las necesidades?
 - 1. () Instalaremos nuestro propio tratamiento.
 - 2. () Encargaremos a otra compañía, si es más barato que hacerlo nosotros mismos.
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 - 4. () Otros (Favor especificar ______)
- 7.6 ¿Cómo considera los costos probablemente altos de la disposición de desechos peligrosos?
 - () Los costos de disposición de los desechos no son significativos y su aumento no será importante.
 - 2. () Los costos de disposición de los desechos son significativos y los costos considerablemente altos afectarán el precio de nuestros productos.
 - 3. () Los costos de disposición de los desechos son muy significativos y los considerablemente altos costos afectarán la existencia de nuestra fábrica.
 - 4. () Un mejoramiento del manejo de desechos es necesario para obtener una imagen de conciencia ambiental de nuestros productos no importando los costos.

5. () Otros (Favor especificar _____

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A.3 LIST OF FACTORIES SURVEYED

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		3829	3829 61.105.000-3	1	<u> 590</u>	•	•	•	
			87.662.500-7	-	301	1,403	1122	•	
			90,274,000-7		1,500		48,000	22,800	
			91.234.000-7	-	4	•	•	132	
			92.970.000-7	-	909	•		•	
			97.402.000-6	-	128	1,200	099'1	•	
	Total 382			-					
a−1 a 7		ICE	9-006 160'68 ICSE	~	360	315	4,919	1,871	
			02,805,000-9	-	8	8	\$,	
		3839	1-000 192'06	-	007	7,215	12,640	4,274	
			91.006.000-7	-	375	,	•	•	
			9-000-500-16		805	28,067	22,144	205'61	
			92.017.000-5	-	230	2,097	15,265	3,850	
			92.052.000-6	-	300	882		275,154	_
	Total 383			-					ļ
₩°.— 2 ¹ 1.	Ā	2842	3842 61.216.000-7	-	•	,			
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		<u>× </u> £	V/U.UVA	+-	3 2	1.200	891	•				8,700			
	Total 382			-											
		.68 ICSC	9-006-160		8	315	4,919		•	2,730		36,419			
No. No. <td></td> <td>8</td> <td>805.000-9</td> <td></td> <td>8</td> <td>\$</td> <td>8</td> <td></td> <td>•</td> <td>•</td> <td></td> <td>000'6</td> <td></td> <td>•</td> <td>F.</td>		8	805.000-9		8	\$	8		•	•		000'6		•	F.
		3839 90	761.000-4	-	ş	7,215	12,640		-	3272	•	320,000			
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		<u>ē</u> [335.000-6	-	8	28,067	22,144		•	•	•	000 ⁽ XC			200 02/
		8	017.000-5	-	8	2,007	15,365		·	2,965	•	00 00 00 00 00 00 00 00 00 00 00 00 00			000 SOX
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J111 Macaannad I No. No. <t< td=""><td></td><td>ð</td><td>568.0004</td><td>-</td><td>420</td><td>1,800</td><td>40,000</td><td></td><td></td><td>95.000</td><td></td><td>350,000</td><td></td><td>•</td><td></td></t<>		ð	568.0004	-	420	1,800	40,000			95.000		350,000		•	
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No.068,0004 No		<u>*1</u>	2.458.000-3	-	8	25,324	<u>\$6,107</u>			•	•	200 000			
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7	410	4101 9	4.272.000-9	=	95				·	- -	•		•		
	Total 410			~											

A.5 PRODUCTION PROCESS AND MATERIALS FLOW

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Use of Raw Material

		T	I					Raw ?	faterial			
				Nos. of	Heavy		Γ					
trial C	Calegory	CHU	RUF	Industries	Metals	Solvents	Acids		Pigments	Oils	Asbestos	Other
y	351	3511	87.001.500-3	1		ļ	1	1		<u> </u>		<u> 1</u>
tial			90.100.000-k				1_1	1		1		
tries		3512	81.098.500-3	1	1		ļ			1		
			90.073.000-4	1		1	1	1				<u>]</u>
			92.893.000-9	1		1						11
		3513	92.181.000-8	1		1	1		1	1		ļ
	351 Total			6	1	3	4	3	1	3		3
	352	3521	9.068.000-0	1.66	1	1			1	1		
			91.666.000-6	1		j	1	1	1	1		1
			94.860.000-5	1		1			1	1		1
		3522	61.605.000-1				L					1
			81.378.300-2	1		1	1	1	1	1		1
			81.493.800-k			1	1	1	L	1		1
	j		86.390.100-6	1.000		1	1	1	1	1		1
			90.322.000-7	1.02		1	1	1	1	1		1
		1	91.039.000-7	1		1	1	1	1	1		1
		1	91.320.000-4	1						ļ	ļ	
		1	91.637.000-8	1		1	1	1	1	1	ļ	1
		L.	91.760.000-7	1		1			1	1		11
		3523	84.071.900-6	1		1	1	3	1	1		1
			86.780.400-5	1		1	1					
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			91.913.000-8	<u>285</u> 1235					1	1		1
			92.042.000-1		1	1		1		1		1
			92.405.000-4	1		1	1	1	3		. <u> </u>	1
	354 Total		92.809.000-0	1			1	1	1	<u> </u>		1
		93.664.000-1			1	1	1	1	<u> </u>	ļ	·	
		93.681.000-4		ļ	ł	1	1	1	<u> </u>			
		3529	88.981.900-6	182 1 723	l	3			1	1		
		90.436.000-7	- 18-19 - 19-18 - 19-19	L	1	1	1	1	1	 		
		92.091.000-9		ļ	1			1	1	ļ	1	
		92.099.000-2	28100	ļ	1	1	_		<u> </u>			
		96.565.420-8	<u></u>			<u> </u>	<u> </u>				1	
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		80.228.500-0	1				 					
		84.060.600-0	- 1		1		1	$\frac{1}{1}$	1	1	-	
		92.264.000-9					∤ [⊾]	<u> </u>	-	}		
		96.526.350-0			2	2	<u> </u>	1	1	i	3	
	1		78.167.120-7	4	 		┼─╧	┨──⁴──	<u> </u>	$\frac{1}{1}$	<u> </u>	+
	350	3560		1				<u> </u>	1 1		t	1
	352 Total 354 3540 354 Total 356 3560	79.932.700-7 83.653.100-0		 	<u> '</u>	+ · · ·		- - -				
		84.185.400-4	-	1	├ ──	· · · · ·	1	1		∤ i		
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		86.778.100-5	-			1	1	1	·†	t		
		87.006.000-9		1	\mathbf{i}	·	1	- i	1	1	+i	
		89.010.400-2			i		1	1	i	r		
	1		92.147.000-2		1	1 i	+	1	1	1 i	· · ·	-1
		.	92.274.000-3			<u> </u>	1	1	1 1	1		-
			92.371.000-0		1	1	1	1	1	1	1	1
			92.615.000-6			1	1	1	<u> </u>	1	1	1
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	371	3710	9.289.200-3		$\frac{1}{1}$	1	1	1	1	1	1	1
			90.320.000-6		1	1	1	1	1	1	1	-1
	1	1	92.176.000-0			$\frac{1}{1}$	+	1	†···	i	1	
			93.160.000-1	- 000		i				1		
			93.628.000-5			$\frac{1}{1}$	1-1-	· [1	1	1	-1
			93.926.000-5		1	<u> </u>	- <u> </u>			1	1	1
	1	ł	96.103.000-5		1	1	1	1	1	1	1	
						<u> </u>	+	2	+	5	4	3

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MAPRI200.XLS

Use of Raw Material

ŀ		1	1		r			Raw 1	Material			
		Į		Nos. of	Heavy	Γ	1	[1	I	Τ	1
Industrial	Calegory	Cnu	RUT	Industries		Solvents	Acids	Alkalis	Pigments	Oik	Asbestos	Others
	372	3720	91.021.000-9	1.00 1 .000	1	1	1	1	1	1		1
		3721	82.510.200-0			1	$\frac{1}{1}$					1
		3722	91.449.000-6		1		<u>:</u>		1	- <u>-</u>		1
		3724	92.261.000-2	- <u> </u>			 			-		
	333 7.4.1	1	92.201.000-2		1			<u> </u>		<u> </u>		<u> </u>
	372 Total		1	4	3	3	2	2	2	2		2
	381	3811	93.364.000-0		1		1	1				1
			93.731.000-5	<u></u>		1				1		
		3813	80,893.200-8	29123		1			÷			
			85.425.400-6			1				1		
			85.550.000-0							1		· · · ·
			92.340.000-1							i		1
			92.370.000-5	an an anna Altar Anna		1	1	1	1	1		
				a desine dese rte deserte d					I			
		1	92.544.000-0		1		<u> </u>			1		1
		1	95.147.000-7			1	1	1	1			1
			96.551.980-7	<u> </u>	1		1	1	1	1	1	
		3814	84.898.000-5	S#1.		t			1	1		
		1	85.202.900-5	1	1	1	1		1	1		1
		1	89.996.200-1		1	1						1
			91.601.000-1	1	-		1	1		1		
			91.881.000-5	1		1	1		1	1	k	
			92.065.000-7	100 B (1000)	ì		1	1	•	1		
			92.543.000-5	<u> </u>	1				· · ·		1	1
			92.567,000-6	1	· · · · ·				···· •	i		<u>_</u>
						. 1			1			
			92.723.000-3	<u></u>		1			. 3	1		
			93.401.000-0				1	1		1		1
			96.554.720-7			1	1	1	1	1		1
1		3815	80.339.900-k		1		1			_1	1	1
			91.410.000-3		1		ŧ			1		1
		1	92.190.000-7									
			92.698.000-9	8118		1				1		
	Í		96.565.870-K	21188	1		.1	1				1
		3819	79.534.110-2	1998 1 6788					1	1		· · · · · ·
		1	83.017.600-4				1		1	1		1
		}	83.574.800-6		1	1	1	1		i	1	· · ·
		1	84.716.400-K		-	1	1					
Fotal Highly H				- 		- I		1		1		
			85.261,700-4	<u></u>					1	1		
		L	96.716.860-2	1					1			1
	381 Total			32	12	15	17	11	13	24	4.	14
	y Potential	Industr	lés	92	21	56	3.44	े 36 े	46	63	5 80	50
	3211	3211	79.609.190-8	Sec. 1	1	1	1	1	1	1		1
			83.589.300-6	275 1 872			1	1	l	-		-
		1	84.035.800-3	1			1					
			88.184.400-9	<u> TET</u> ET							·	• •
			90.718.000-k	·	· ·			1	1	1		. 1
				E ∎ 2012-201∎				1	4			
				1		<u>i</u>		1				1
			90.933.000-9	1		1	1	1	1			
			90.933.000-9 91.415.000-0	1			1	1	1	1		1
			90.933.000-9 91.415.000-0 91.468.000-k	1 1 1		1	1 1 1		1	1		1
			90.933.000-9 91.415.000-0 91.468.000-k 91.781.000-1	1 1 1 1		1	1 1 1	1 1	1 1 1	1 1 1		
			90.933.000-9 91.415.000-0 91.468.000-k 91.781.000-1 92.198.000-0	1 1 1 1 1 1		1	1 1 1	1	1	1		1
			90.933.000-9 91.415.000-0 91.468.000-k 91.781.000-1	1 1 1 1		1	1 1 1	1 1	1 1 1	1 1 1		1
			90.933.000-9 91.415.000-0 91.468.000-k 91.781.000-1 92.198.000-0	1 1 1 1 1 1		1	1 1 1	1 1	1 1 1	1 1 1 1		1
			90.933.000-9 91.415.000-0 91.468.000-k 91.781.000-1 92.198.000-0 92.451.000-5			1	1 1 1	1 1 1	1 1 1 1	1 1 1 1		1
			90.933.000-9 91.415.000-0 91.468.000-k 91.781.000-1 92.198.000-0 92.451.000-5 92.675.000-3 92.861.000-4	1 1 1 1 1 1 1		1	1 1 1 1 1 1 1	1 1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1		1 1 1
			90.933.000-9 91.415.000-0 91.468.000-k 91.781.000-1 92.198.000-0 92.451.000-5 92.675.000-3 92.861.000-4 93.209.000-7				1 5 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1	1 1 1 1		1 1 1
			90.933.000-9 91.415.000-0 91.468.000-k 91.781.000-1 92.198.000-0 92.451.000-5 92.675.000-3 92.861.000-4 93.209.000-7 94.583.000-K			1	1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1		1 1 1 1
			90.933.000-9 91.415.000-0 91.468.000-k 91.781.000-1 92.198.000-0 92.451.000-5 92.675.000-3 92.861.000-4 93.209.000-7 94.583.000-K 96.003.000-1				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1			1 1 1 1 1
			90.933.000-9 91.415.000-0 91.468.000-k 91.781.000-1 92.198.000-0 92.451.000-5 92.675.000-3 92.861.000-4 93.209.000-7 94.583.000-K			1 1 1 1	3 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1 1 1 1 1 1
	3211 Tota	· · · · · · · · · · · · · · · · · · ·	90.933.000-9 91.415.000-0 91.468.000-k 91.781.000-1 92.198.000-0 92.451.000-5 92.675.000-3 92.861.000-4 93.209.000-7 94.583.000-K 96.003.000-1 96.500.230-8			1 1 1 1 1 1 6	1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2		1 1 1 1 1
	<u>3211 Tota</u> 3231	3231	90.933.000-9 91.415.000-0 91.468.000-k 91.781.000-1 92.198.000-0 92.451.000-5 92.675.000-3 92.861.000-4 93.209.000-7 94.583.000-K 96.003.000-1 96.500.230-8 79.962.720-5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1 1 1 1 1 1 6 1	1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 3 1 3 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1 1 1 1 1 1
		3231	90.933.000-9 91.415.000-0 91.468.000-k 91.781.000-1 92.198.000-0 92.451.000-5 92.675.000-3 92.861.000-4 93.209.000-7 94.583.000-K 96.003.000-1 96.500.230-8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	·	1 1 1 1 1 1 6	1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2		1 1 1 1 1 1 1
		3231	90.933.000-9 91.415.000-0 91.468.000-k 91.781.000-1 92.198.000-0 92.451.000-5 92.675.000-3 92.861.000-4 93.209.000-7 94.583.000-K 96.003.000-1 96.500.230-8 79.962.720-5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1 1 1 1 1 1 6 1	1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 3 1 3 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 3

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Use of Raw Material

aw Materi		T					Raw 1	laterial			
			Nos. of	Heavy	1	Γ					1
Category	CHU	RUT	Industries		Solvents	Acids	Alkalis	Pigments	Oils	Asbestos	Other
3236 Total		·····	4	3	3	3	3	3	3		2
3319	3319	89.469.900-0	1	L	1	ļ					
3319 Total			1		1	ļ					
341	3411	90.222.000-3	<u></u>		1	1	1				_
1	L	96.593.660-2			1			1	1		<u> </u>
1	3412	83.609.800-5			1						
		89.201.400-0						1			1
		92.305.000-0	1								1
		96.537.740-9	2	1	2	2	1	1	2		1
	3419	89.611.200-7	1							<u>.</u>	
}	ļ	92.766.000-8	<u></u>		1			1	1		누그
	<u> </u>	94.282.000-3	<u>1</u>	·	<u> </u>	3	1		I		<u> </u>
341 Total			10	1	6	4	3	4	3		5
3420	3420	60.806.000-6	1	1	1	1	1	1	1	1	1
		82.136.800-6	1				· · ·	1	1		
	ļ	91.215.000-3		1	1	1		1	1		
	[91.408.000-2	1		i	1		1	1		
		91.994.000-k	1	<u> </u>	1	1	1		1		
ļ		93.002.000-1	1	1	<u> </u>	<u> </u>		1	1	ļ	
		93.781.000-8	1		1	1					<u> 1</u>
3420 Total	I	94.672.000-3	8	3	1	5	3	6	6	1	3
355	3551	89.255.900-7	<u> </u>		1		<u> </u>	1	<u> </u>	1	<u> </u>
333	3001	92.854.000-6	<u> </u>		1			-	1		1
	3559	79.561.570-9	i i i i i i i i i i i i i i i i i i i		 			1	1		1
		83.070.800-6	1	·	[1		1	1		l i
1	1	91.619.000-k	1		1	<u> </u>		1	1		1
355 Total			S		3	1		4	5		2
362	3620	84.974.300-7	1		 	1	1	1	1		1
		90.331.000-6				3			L		
1	ļ	90.687.000-2	36120		1	1	1	1			1 1
L	[93.372.000-4	<u>्रा १</u>				1	1	1		Ì
362 Total			4		1	3	3	3	3		<u> </u>
3699	3699	93.275.000-7	<u> 200</u> 1 202		1		·			1	
	L	95.050.000-K	1	 	 				1		
3699 Total		1	2						1	1	2
382	3823	95.065.600-1	1		1	1				1	<u> 1</u>
	3829	61.105.000-3	<u> 1</u>		1	1			1		
l I		87.682.500-7			1	1	1		_ <u>1</u> 1		{
Į		90.274.000-7	1	[1			L	<u> </u>	<u> </u>	
[91.234.000-7	1	1		1	- 1 1	1	1	<u>├</u>	{
		93.402.000-6			[_]	*		1	-	└─── ─ ─	<u>}</u>
382 Total	L	P.3.102.000-0	<u></u>	1	6	4	3	2	5	1	2
383	3831	89.091.900-6	1		Ť				1		†
1 ···		92.805.000-9	1				· -				1
1	3839	90.761.000-4	1.2)	1	1	1	1	1		t
	l	91.006.000-7		\$		t	1	1	1		
		91.335.000-6	<u></u>								1
		92.017.000-5	1		1	1	1	1	1	L	<u> </u>
L	L	92.052.000-6	<u> </u>		1	1	1	1	1		
383 Total		····	7	2	4	4	4	4	5		3
384		61.216.000-7			1			I	1	· <u> </u>	<u> </u>
	3843	78.284.100-9	<u> </u>		1				1		<u> </u>
		84.652.600-5	1	1	3	1	1	1	1	1	1
	Į.	93.113.000-5	<u></u>		1				1	_ .	 -
	i i		1 - S.S. 1 - S.S.S.		1 1	1					
		93.576.000-3	وتشتيعه وتعتبه والمستحد والمستح								
	3845	93.576.000-3 61.113.000-7	1	1	1	1	<u> </u>	1	1		1
384 Total	· · · · · ·	61.113.000-7	1 6 ×	1 2	1 6	1 3	1 2	14	5	l	2
385	3851		1					· · · · · · · · · · · · · · · · · · ·		l	

Use of Raw Material

			l					Raw N	Saterial			
				Nos. of	Heavy		1					
industriai (ategory	CHU	RUI	Industries	Metals	Solvents	Acids	Alkalis	Pigments	Oils	Asbestos	Others
	385 Total		J	2			1		1	2		3
	390	3909	92.642.000-3	i i		1			1	1		1
	390 Total					1		1	1	1		1
	625	6253	2.741.500-8	1						i i		
			81.754.800-8					<u>† </u>		<u> </u>		
			85.086.100-5	1				1				
	625 Total	ŧ	100.000.0000	j			<u> </u>	t				
	952	9520	3.286.228-4	1		1		<u> </u>		<u> </u>		1
			5.666.030-5	200 1000	· ···	1			1			i
		1	82.054.900-7	1		1			-			
			83.995.400-K	1		i						1
			85.291.200-6	1	}	1 1						1
			85.579.100-5	1			1	 	1	$\frac{1}{1}$		1
			85.590.200-1	1			`		`	<u></u>		· · · ·
			86.187.200-9			1		<u> </u>		┣──		1
	952 Total	I	00.101.100-9	8	 	6	3	2	2	<u> </u>		6
Total Data	ilial Industr	468 2000		85	313 S	49	44	36	48	55	4	2:43
Less	311	3111	82.557.000-4					1		<u> ``</u>	0.000 702.82	
Potential	~**		91.944.000-7			<u> </u>	1 ·	1		1		1
r oceanaí Industries		3112	92.185.000-k		t	<u> </u>	1	$\frac{1}{1}$		l i	[
AUAN211 162			96.568.090-4			+	···· *	<u>├</u>	<u> </u>	⊢		<u> </u>
		3113	96.568.370-4	i	<u> </u>	1.	1	1	1	1	1	1
		3117	90.703.000-8	1		$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$	<u>├</u> ── [▲] ──	1 î	<u>├</u>	<u> </u>
		5111	94.167.000-3			$\frac{1}{1}$	1 i		1	ti		1
	ļ		96.591.040-9	1.00	 	····	1			⊢÷-	-	· · ·
	Į	3119	84.476.300-k	1			$\frac{1}{1}$		1	1- <u>1</u> -		1
	all Total			9	1 1	3	6	4	3	6	1	4
	313	3133	88.155.900-5	100		+	1	$\frac{1}{1}$	<u> </u>	Ť		1- <u>i</u> -
		3134	91.144.000-8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u> </u>		<u> </u>			†-		1
			96.524.410-7	1			1	t i				1
	313 Total	L		3		+	2	3		ī		3
	3212 - 321	3213	91.008.000-8	1	1	1	1- <u>î</u> -	1	<u> </u>	ti		†
	3212 - 321		1	333 1 333	 	†	- i	<u> i</u>	t	$\frac{1}{1}$	 	t
	322	3220	81.840.000-4	100		<u>i</u>	╎┈╧╌	t	<u> </u>	┢╌╌┥		1
			9.577.470-k	1		i	† · · ·	· · · ·	· ····	i		1
			92.458.000-3	1000.1000		†	<u> </u>			Τī		- -
			96.068.000-6	1000 1 0000		1	1	1		$\frac{1}{1}$		1
			96.569.720-9	1	1	1	1	1	t	<u> </u>	i	i
	322 Total		Andre - destandance	5	[2	2	1	t	3		4
	324	3240	81.407.200-2	1	1	1 1	1	1	1	1 i	 	i
			91.384.000-3	1	1	1	1	1	1	1	t	1
	324 Total	L		2		2	i	1	2	2		2
	3691 - 369	3695	96.569.760-8	1	1	1		<u> </u>	1	†	1	1
	3691 - 369	A	A	8.20	1	1	†	†	i	 	<u> </u>	
	410		94.272.000-9	1	1	1	1	1	t	t	† <u>-</u>	1
	410 Total			1	1	1	i	<u> </u>	t	1		i
Fotal Less	Potential L	dustrie		22	312	8.8	13	<u>n</u>	6	13	2 2 8	14
					● アンティング	: 🖬 1999): 🍸 18 (14)	1 - SC 11 12 F	- C.S	100 0844 Tel: (40 4)	1.1.1.1	1 10.0 10 kg	100月三八

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	Process	T				Produccion E	rocess
				[1] A. S. S. S. M. M. M. S. S. S. M.	Heat Charging		Storege Facilities
trial C	ategory	CHU	RUT	Industries	Process	Watering	for Liq. Chemicals
	351	3511	87.001.500-3	1	1	<u> </u>	<u> </u>
tial		1	90.100.000-k	1		1	1
tries		3512	81.098.500-3	263 1 268	3	1	
			90.073.000-4	1 S S	1	1	11
			92.893.000-9	1	1		1
		3513	92.181.000-8	1 5	l		
	351 Total			1 6	5	4	4
	352	3521	9.068.000-0	1		ł	1
			91.666.000-6	1	1	1	1
			94.860.000-5	1.00		1	1
		3522	61.605.000-1	140	1	1	1
			81.378.300-2	Se rai		1	1
			81.493.800-k	1201	1	1	1
			86.390.100-6	$\left\{ \begin{array}{c} 1 \\ 1 \end{array} \right\}$	1	1	-1
		1		-	1	1	1
		1	90.322.000-7	- 1	1		1
	ļ		91.039.000-7				1
	l		91.320.000-4	1	{		· · · · · · · · · · · · · · · · · · ·
		1	91.637.000-8		1	1	1
			91.760.000-7	1		1	
		3523	84.071.900-6	1	1	1	
			86.780.400-5	1	1	1	1
			91.042.000-3		1	1	
		1	91.913.000-8	1	1		
ĺ		1	92.042.000-1	1.55	1	<u> </u>	1
			92.405.000-4	1.2	1	1	1
			92.809.000-0	2.00 1 00.00	1	1	1
			93.664.000-1	200 1 - 200	1	1	
			93.681.000-4	1	1	1	<u> </u>
		3529	88.981.900-6	- SA S S S		1	1
	·		90,436.000-7	1	1	1	1
			92.091.000-9	1	1	1	1
			92.099.000-2	1	1	1	1
			96.565.420-8		1	1	11
	352 Tota	1		26	22	25	23
	354	3540	80.228.500-0	1 20	3		
			84.060.600-0	1	3		1
			92.264.000-9		3	1	1
	Į	1	96.526.350-0		1	1	1
	354 Tota	1		4	4	2	3
	356	3560	78.167.120-7	100	1	1	1
			79.932.700-7	1		· · · · ·	1
			83.653.100-0	- <u> </u>	1	1	
	ł	1	84.185.400-4	1	1	1	
	1	1	84.912.700-4	200 1 2.58	1	1	
	1	1	86.474.000-k	300 1 830	· · · · · · · · · · · · · · · · · · ·	1	1
	1		86.778.100-5		1	1	- <u>+</u>
		1	87.006.000-9		·	<u> </u>	1
	i i	1	87.000.000-9	1010		1	1
	1		92.147.000-2	1		1	
		1	92.147.000-2		2		
	1		92.274.000-3		1		
		1		€ <u></u> € <u></u> €	· · · · · · · · · · · · · · · · · · ·	1	
		<u>_</u>	92.615.000-6		7	10	
	356 Tota		0.000.000.0	13		·}	
	371	3710	9.289.200-3		1		k
	1	1	90.320.000-6		1	I	
		1	92.176.000-0		<u> !</u>		
	1 - 1		93.160.000-1	1	1	1	1
	4		93.628.000-5		1	!	
				- [소송] 영양	1	1	Ł
			93.926.000-5	ومحتب متشتخص الم			
			93.926.000-5 96.103.000-5	ومحتب متشتخص الم	1	1	

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				Q. 60 40 6		Producelon Pr	ocess
					Heat Charging		Storage Facilitie
rtal Cat		CHU	RUT	Industries		Watering	for Liq. Chemicals
37	12	3720	91.021.000-9	1	1	1	1
		3721	82.510.200-0	1		1]
		3722	91.449.000-6	1993	11	1	1
		L	92.261.000-2	<u> 2001 800</u>	1	1	
37	2 Total			1999 4 1999	3	4	3
38	31	3811	93.364.000-0	1.5	1	1	
		ľ	93.731.000-5	1	1	1	
1		3813	80.893.200-8	1			1
			85.425.400-6	1			
			85.550.000-0			l	
			92.340.000-1	385 1 386		1	1
1		ł	92.370.000-5	1000	1	1	1
		{	92.544.000-0	120	1	1	1
			95.147.000-7	100100	1	1	1
			96.551.980-7		1	2	1
		3814	84.898.000-5	1.5	1	1	1
		[85.202.900-5	1	1		t
			89.996.200-1	1	1	1	1
			91.601.000-1		1	1	1
			91.881.000-5	1 2.5	1	^	
			92.065.000-7			t	1
			92.543.000-5		l	<u> </u>	
		1	92.567.000-6			t	
1					1		· · · · · ·
			92.723.000-3		1		
			93.401.000-0		<u> </u>	1	
		2016	96.554.720-7		1		
		3815	80.339.900-k		<u> </u>	1	1
			91,410.000-3	0.01080	1	!	3
			92,190.000-7	<u></u>		1	······
			92.698.000-9	1 3	1		1
			96.565.870-K	1	1	1	1
		3819	79.534.110-2	1			
			83.017.600-4	<u></u>		<u>I</u>	1
			83.574.800-6		l	1	<u></u>
			84.716.400-X	<u> </u>	1		1
			85.261.700-4	<u>ecol : 05</u>	1		
-		L	96.716.860-2	<u> : 1:: </u>	1	1	
	li Total			32	27	23	18
lighly l	otential	Industries		92	75	75	61
al 32	11	3211	79.609.190-8	1	<u> </u>	1	<u> </u>
es			83.589.300-6		1]	
		1	84.035.800-3	1.5	1	1	<u> </u>
			88.184.400-9		1	}	
			90.718.000-k	<u> </u>	1	1	1
1			90.933.000-9	<u>-4-6</u>	1	1	1
ļ		ļ	91.415.000-0	<u></u>	<u> </u>	1	1
		l	91.468.000-k		<u> </u>	1	I
			91.781.000-1	<u> </u>	1	1	1
			92.198.000-0		1	1	1
			92.451.000-5	<u>1</u>		1	1
			92.675.000-3	1	1	1	
		ļ	92.861.000-4		<u> </u>	1)
ļ			93.209.000-7	<u>_1</u>			t
			94.583.000-K	200 1 222	1	1	1
			96.003.000-1		1	1	1
			96.500.230-8	68- 1 9-03	1	1	1
32	11 Tote	l		12	15	16	14
	31	3231	79.962.720-5	120			
			89.283.900-K		1	1 -	1
			91.710.000-4	1	1	6	1
				ँउँ			
				1. State 10 - March 41			,

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P	rod	ecc	lon	Pr	oces	5

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					Produccion F	100633
Catazzz	CHU	RUT	NGS, OF Industries	Heat Charging	Watering	Storage Faciliti for Liq. Chemical
Colegory			4		11 x1cring 2	
3231 Total		100 4/0 000 0		2	4	
است ا	3319	89.469.900-0	1.00	1		
3319 Total		1	1			1
341	3411	90.222.000-3	1	1		<u>!</u>
		96.593.660-2		·····	1	
	3412	83.609.800-5	1		1	
		89.201.400-0	1	1	<u> </u>	
		92.305.000-0	1.20	1]	
		96.537.740-9	2.00	2	1	1
	3419	89.611.200-7	12	· · · · · · · · ·	1	
		92.766.000-8	1	1		1
		94.282.000-3	1	1	<u> </u>	
341 Total			10	7	7	4
3420	3420	60.806.000-6	1	1	1	1
		82.136.800-6	1	1		
		91.215.000-3	1	1 .	1	
		91.408.000-2	1	1	1	
		91.994.000-k	1.2	1	1	
		93.002.000-1	1		1	
		93.781.000-8	100	1	1	1
		94.672.000-3	1	1	1	
3420 Tota	L		8	7	7	2
	3551	89.255.900-7	1	1	1	
		92.854.000-6	1	1	1	
	3559	79.561.570-9	1	1	1	
	5005	83.070.800-6	1.20	1	i	
		91.619.000-k	1	1		1 i
355 Total	L	171.017.000-K	5	5	5	2
362	3620	84.974.300-7	1	1		1
302	5520	90.331.000-6	1	1	1	
1		90.687.000-2	1	1	1	
		93.372.000-4	1	1	1	-
362 Totas		175.572.000.4	4	4	3	2
3699	3699	93.275.000-7	1.2.1.2.2	1		
3077	3033	· · · · · · · · · · · · · · · · · · ·	- S an and a second		1	
1600 Tata	L	95.050.000-K	1	1 2	1	+~~
3699 Tota 382	3823	95.065.600-1	1	1		
304	3829	61,105.000-3		3	1	
	J317	87.682.500-7	L L	1		
		90.274.000-7	1	1	-	
				· · · ·		-1
		91.234.000-7	1.	1	<u>i</u> ~	
·		92.970.000-7			<u> </u>	1
103 7. 4-4		173.402.000-5				1 3
382 Total	1011	100.001.000 5	<u> 7:</u>	5	6	·
383	3831	89.091.900-6	1	1		· [
	1010	92.805.000-9	1			
	3839	90.761.000-4	1	1	<u> </u>	
	İ	91.006.000-7	1	1	1	
	ĺ	91.335.000-6	1	1	·	+
		92.017.000-5	1	1	1	1
	L	92.052.000-6	1.7	1	<u>I</u>	
383 Total			1	6	4	1
384	3842	61.216.000-7	<u>1</u>		1	-
	3843	78.284.100-9	1.40			1
		84.652.600-5	1	1		
		93.113.000-5	1.2	1	1	t
		93.576.000-3	1	1	1	1
	3845	61.113.000-7	1	3	1	1
384 Total			6	4	4	4
	2054	101 633 000 1	1000	3		1 1
385	3851	91.531.000-1	1			

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<u></u>		1	T	3,6025500		Produccion Pr	PCESS
ladustria) (Category	СНИ	RUT	Nos, 61 Industries	lieat Charging Process	Watering	Storage Facilitie for Llq. Chemicals
	385 Total	Contraction of the local division of the loc	1	2	2	1	1 DIG CIRCING
	390	3909	92.642.000-3	200 1 200		1	<u> </u>
	390 Total		172.042.000-5	2002 4 2000 2002 1 2000		1	<u> </u>
	625	6253	2.741.500-8			1	
	1023	01.00	81.754.800-8			1	·····
	1		85.086.100-5	1			
	625 Total		183.080.100-3				
	952	19520	3.286.228-4	3	1	2	<u> </u>
	331	5320	5.666.030-5			1	
				. <u>}</u>	1	<u> </u>	ļ
	ł		82.054.900-7	<u></u>	1		l
			83.995.400-K		3	1	1
	•		85.291.200-6	1	<u> </u>	1	·
			85.579.100-5	<u>1</u>	1	1	1
			85.590.200-1	1		1	3
			86.187.200-9	1		1	1
	952 Total			8	8	8	4
Fotal Poter			<u>. 1844 (1949)</u>	85	68	67	40
Less	311	3111	82.557.000-4	<u>1</u>	1	1	
Potential			91.944.000-7		- 1	1	1
Industries		3112	92.185.000-k	1	1	1	1
			96.568.090-4	<u>1</u>	1		
	1	3113	96.568.370-4	1	. 1	1	1
	Ì	3117	90.703.000-8	<u>1</u>	11	t	1
			94.167.000-3	<u></u>	1	1	
			96.591.040-9	<u></u> 1			_
		3119	84.476.300-k	<u> (1) (1 </u>	1	1	1
	311 Total			<u> </u>	8	7	5
	313	3133	88.155.900-5	Q231386	ł	1	1
		3134	91.144.000-8	<u>1000</u>	1	1	1
			96.524.410-7	1	1	1	1
	313 Total			ંડ	3	3	3
	3212 - 32	3213	91.008.000-8		1	1	1
	3212 - 32	9 Total			1	1	1
	322	3220	81.840.000-4	3 . I	1	1	-1
		l	9.577.470-k	3. S 1 - S	1		
		ļ	92.458.000-3	1996	1	1	
		Ì	96.068.000-6	977 1 7478	1	1	1
			96.569.720-9	90 1 20	t	1	1
	322 Total			44° 5 702	5	4	3
	324	3240	81.407.200-2	<u> 166</u>	1	1	1
	L		91.384.000-3	1	1		1
	324 Total		······································	2	2	2	2
	3691 - 369	3695	96.569.760-8	1	1	1	
	3691 - 369			1 80	1	i	
	410	4101	94.272.000-9	23103	1	1	1
	410 Total			S. 1 3 6	}	1	1
Total Less			67.0.0.7.73	22	<u></u> 21	<u>V < 19 0 (</u>	15
Frand Tota			<u></u>	199	164		

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Pollution Control Facilities

		Т	1			Existing			Planned	
				Nos. of		Waste Water			Waste Waler	
dustrial	Category	CHU	RUT	Industries	Flue Gas	Treatment		Hue Gas	Treatment	Other
ghly	351	3511	87.001.500-3	1.5			1			
tential			90.100.000 k	1						
lustries		3512	81.098.500-3	1	1					
			90.073.000-4	1						
			92.893.000-9	1.00	1		1			1
		3513	92.181.000-8	1.5	ľ	1				1
	351 Total			6	1	1	2			1
	352	3521	9.068.000-0	1		1				
			91.666.000-6	1		1	1		1	
			94.860.000-5	1 Contract	1		1			
		3522	61.605.000-1				1	[
	1		81.378.300-2	- 1		1	1			
			81.493.800 k		1				1	
			86.390.100-6	1		1	1		1	
			90.322.000-7	-1			1	1		
	l	1	91.039.000-7		 	f	1		1	
			91.320.000-4	1	 	 ~		···	1	1
	1	1	91.637.000-8		1	1		1	1	
			91,760.000-7	- i i i	<u> </u>	3	1			<u>}</u> -
		3523	84.071.900-6	1		1	<u> </u>			1
		3523		$-\frac{1}{1}$	· · ·	1	<u>}</u>			+
			86.780.400-5 91.042.000-3	1		·····				
			91.913.000-8		<u>∤</u>					
				- 1	÷[t
			92.042.000-1	<u>ANN M 1-75-0.0000</u>			1			
			92.405.000-4			1 1				
		Į	92.809.000-0	-	1	1	├ ── ^			
			93.664.000-1			1	{			
			93.681.000-4	1	<u> </u>			{		┨──-
		3529	88.981.900-6	1						+
			90.436.000-7	_	1 1				 -	·
			92.091.000-9		· · · · · · · · · · · · · · · · · · ·			1		
			92.099.000-2					·	· _ · · · · · · · · · · · · · · · · · ·	
			96.565.420-8	88109		11	1	3	4	+
	352 Total		100 000 000 0	26	6	<u></u>		+	+	
	354	3540	80.228.500-0	-		}	+		•	
			84.060.600-0		1			<u>}</u>	1	
	}		92.264.000-9		1	11		 	<u> </u>	
	ļ		96.526.350-0				╁╌╍╍		1	+
	354 Total			4	2	1	- 		'	
	356	3560	78.167.120-7	1				·{	-	·}
			79.932.700-7		<u> </u>	-	-			+
	1		83.653.100-0		<u> </u>		-			+
			84.185.400-4	_	¥	-	·			+
	1		84.912.700-4	_		<u> </u>	-		<u> </u>	
		1	86.474.000-k	-	1			·{		+
			86.778.100-5	_ <u></u>	1	┨───		- 1		-
			87.006.000-9				+	.	<u> </u>	+
			89.010.400-2	1	<u></u>	1	<u> !</u>		1	
	ļ		92.147.000-2	1		1	- <u>-</u> -	-		
	1		92.274.000-3					-		
	1		92.371.000-0	<u></u>	<u> </u>	_ _		<u> </u>		
			92.615.000-6	1 30	<u> </u>	1		·		
	356 Tota		·	13	1	3	2	<u> </u>	1	- <u> </u>
	371	3710	9.289.200-3	ા	1		1	1		1
	ļ		90.320.000-6		1			. 		
			92.176.000-0	<u></u>	1		. I	1		_
			93.160.000-1	1	1			1		
	1		93.628.000-5	1	1	1				<u> </u>
	1		93.926.000-5	1.0	1					_
		1	96.103.000-5	-	1			1		
								3		

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						Existing Waste	r		Planned Waste	(
				0.00000					Water	
	.			Nos. ol	5	Water				
Industrial (CIIU	RUT			Treatment	Other	File Gas	Į	UILE
	372	3720	91.021.000-9		1	1	ļ	ļ	1	ļ
		3721	82.510.200-0	<u> 1985</u>			1			
	i i	3722	91.449.000-6							
			92.261.000-2	le î.e.	1	1		1		1
	372 Total			4	2	2	1	1	1	1
	381	3811	93.364.000-0	1			<u> </u>	1	1	
			93.731.000-5	1	1	1		1		[
		3813	80.893.200-8	2001000		1				
			85.425.400-6							1
		1	85.550.000-0	102		1	<u> </u>			
			92.340,000-1			1				
			92.370.000-5	1	1	i			 	
			92.544.000-0	i i i	•	<u> </u>		t		
			95.147.000-7	1	1	1		- <u>i</u>		
			96.551.980-7	<u> </u>		1		·····	1	
		3814				<u>↓</u>	<u> </u>		<u> </u>	
	1	2914	84.898.000-5 85.202.900-5			<u> </u>			<u> </u>	
					1				ļ	
			89.996.200-1	1		+				1
			91.601.000-1							
			91.881.000-5	1	1	<u> </u>	<u> </u>			
			92.065.000-7	1	1	1				
		1	92.543.000-5	1	1	1				
			92.567.000-6	1				I		
		1	92.723.000-3	<u>1;;;;</u>		L				I
			93.401.000-0	1		1				
	ļ		96.554.720-7	<u></u> 1;;;;;		1	1		1	ļ
	1	3815	80.339.900-k	<u></u>		1				
	1		91.410.000-3	1	1	1			1	
			92.190.000-7	1		1				
			92.698.000-9	1						
			96.565.870-K	1	1	1	L	<u> </u>	1	
		3819	79.534.110-2	1						
			83.017.600-4	J	1			1	1	
			83.574.800-6	1						
			84.716.400-K	27 1 27 3	1	1				
			85.261.700-4	1						
			96.716.860-2	<u> </u>						
	381 Total		•	32	11	15	1	3	7	1
Total High	ly Potential	Industries		92	30	34	14	10	14	4
Potential	3211	3211	79.609.190-8	123	1	[1
Industries			83.589.300-6	1					1	
	1		84.035.800-3	1						
	1	1	88.184.400-9	3.00		1	· · ·	1		
			90.718.000-k	1	1	1	1		1	
			90.933.000-9	200 1 00 1	1		1			
			91.415.000-0	100		1				
			91,468,000-k	100	1	1				
			91.781.000-1	1		<u> </u>		1	1	
			92.198.000-0	i i i i		1	1		1	
	1	1	92.451.000-5	i î			<u> </u>			!
			92.675.000-3	Coject		l				i
			92.861.000-4	2000 -		··	<u> </u>			
		1	93.209.000-7			<u> </u>	t			
		1					1	· .	··· ·	1
			94 583 000-1							-
			94.583.000-X	0200 1 8555 0200 1 0865		6				
			96.003.000-1	<u> </u>		1		··		
	3911 7-4-		· · · · · · · · · · · · · · · · · · ·	<u> </u>	1			<u> </u>		
	3211 Tota		96.003.000-1 96.300.230-8	1 1 17	1	6	3	<u>l</u> 2	4	2
	3211 Tota 3231	1 3231	96.003.000-1 96.500.230-8 79.962.720-5	1 1 17 1		6 1	3		1	2
			96.003.000-1 96.300.230-8	1 1 17		6	3			2

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Pollution Control Facilities

	1	T	1 Marine E		Existing			Planned	
			Nos. ol	÷	Waste Water			Waste Water	
ategory	CHU	RUT	Industries	Flue Gas	Treatment	Other	Flue Gas	Treatment	Oth
3231 Total	and the second sec		<u>- 3984 768</u>	1	4			2	L
3319	3319	89.469.900-0	l i i	1		1			l
3319 Total			1	1		1			[
341	3411	90.222.000-3	1	1	1				
i i	·	96.593.660-2	1					1	
	3412	83.609.800-5	1				{		[
		89.201.400-0	1						
		92.305.000-0	1.00)			1	1
		96.537.740-9	2		1			1	
	3419	89.611.200-7	1			1			
		92.766.000-8	1	1	1				
		94.282.000-3	1	1	1		1	1	
341 Total			10	3	5	1	1	4	
3420	3420	60.806.000-6	1		······································	1		1	
	ļ	82.136.800-6	1 1 2 2						
		91.215.000-3	- <u> </u>						1
		91,408,000-2	- <u> </u>				1		
1	1	91.994.000-k	1						
1	J	93.002.000-1		-]				
		93.781.000-8			3		1	1	—
1		94.672.000-3				·	^		
3420 Total	l	171012.000-5	8		1	2	2	2	1
355	3551	89.255.900-7		1	1			*	*
[92.854.000-6	1	⊢ ^ -	`		 		<u> </u>
	3559	79.561.570-9	1	 					1
	3.5.19	83.070.800-6			· · · · — ·		1		
	į	91.619.000-k	1			1	1		
355 Total	L	191.017.000-X	- S	1	1	1	2		1
362	3620	84.974.300-7		1			├──		┟─┤
-02	3010	90.331.000-6	-	1	<u>*</u>			······	
	ĺ	90.687.000-2		- <u>i</u>			1	1	-
		93.372.000-4		1				4	
362 Total	L	73.372.000-9	4	3	1		1	1	
3699	3699	93.275.000-7	1		!		······	<u> </u>	<u> </u>
		95.050.000-K		1	1	1	1	1	1
3699 Total	L	1.2.626.000.K	1 2	<u> </u>	1		<u>1</u>		
382	3823	95.065.600-1		<u>1</u>		h			
~ 0 .8	3829	61.105.000-3	-						
	3017	87.682.500-7	- <u>1</u>			1		1	ļ
		90.274.000-7		1	1	-		· · · · ·	
		91.234.000-7			1			1	
	ł	92.970.000-7	1 in	1	1	<u> </u>	1	·····	
	1	93.402.000-6		1	1		4		<u> </u>
382 Total	I	123.102.000-0	1	4	3	1	1	2	
383	3831	89.091.900-6	1			<u>+</u>			
		92.805.000-9	1						
282	-	90.761.000-4	221283	1					
383	1810		والمتعادية والمتعاد والما					· · · · · ·	
233	3839		1986						
383	3839	91.006.000-7		1	1				
383	3839	91.006.000-7 91.335.000-6		1	1				
383	3839	91.006.000-7 91.335.000-6 92.017.000-5			1				
	3839	91.006.000-7 91.335.000-6	1	1	1 1 1			8	
383 Total		91.006.000-7 91.335.000-6 92.017.000-5 92.052.000-6	1		1 1 1 5			l	
	3842	91.005.000-7 91.335.000-6 92.017.000-5 92.052.000-6 61.216.000-7	1 7 1	1	1 1 1			l	
383 Total		91.006.000-7 91.335.000-6 92.017.000-5 92.052.000-6 61.216.000-7 78.284.100-9	1 7 1 1	1	1 1 1 5			l	
383 Total	3842	91.006.000-7 91.335.000-6 92.017.000-5 92.052.000-6 61.216.000-7 78.284.100-9 84.652.600-5	1 7 1 1	1	1 1 1 5			1	
383 Total	3842	91.006.000-7 91.335.000-6 92.017.000-5 92.052.000-6 61.216.000-7 78.284.100-9 84.652.600-5 93.113.000-5	1 7 1 1 1 1	1	1 1 5 1			l 	
383 Total	<u>3842</u> 3843	91.006.000-7 91.335.000-6 92.017.000-5 92.052.000-6 61.216.000-7 78.284.100-9 84.652.600-5 93.113.000-5 93.576.000-3	1 7 1 1 1 1 1	3	1 1 5 1				
383 Total 384	3842	91.006.000-7 91.335.000-6 92.017.000-5 92.052.000-6 61.216.000-7 78.284.100-9 84.652.600-5 93.113.000-5		3	1 1 5 1 			2	
383 Total	<u>3842</u> 3843	91.006.000-7 91.335.000-6 92.017.000-5 92.052.000-6 61.216.000-7 78.284.100-9 84.652.600-5 93.113.000-5 93.576.000-3	1 7 1 1 1 1 1	3	1 1 5 1				

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Eristing Planned Waste Waste Nos. òſ Woler Water ตม Industries Flue Gas Treatment Other Trealment Other Industrial Category RUT Flue Gas 385 Total 2 1 1 1 1 390 3909 92.642.000-3 1 1 1 390 Total ાટ 1 625 6253 2.741.500-8 1 1 81.754.800-8 1 1 1 85.086.100-5 1 2 1 625 Total 3 952 9520 3.286.228-4 12 <u> 1</u> 5.666.030-5 82.054.900-7 1 83.995.400-K Ì 85.291.200-6 1 1 85.579.100-5 1 😵 1 1 85.590.200-1 1 1 86.187.200-9 1 952 Total 8 2 1 1 7 Total Potential Industries 85 24 35 13 10 20 3111 82.557.000-4 **1**23 Less 311 1 3 Potential 91.944.000-7 1 i 1 3112 Industries 92.185.000-k 1 1 1 96.568.090-4 1 1 1 3113 96.568.370-4 1 1 1 90.703.000-8 ī ī 1 3117 ્રા 1 94.167.000-3 21 1 1 96.591.040-9 1 ेंदिङ् 84.476.300-k 3119 1 7 311 Total 9 3 3 ŧ ŝ, 313 3133 88.155.900-5 (s)). (s) 1 ī 1 1 3134 91.144.000-8 ĩ 1 1 ł 96.524.410-7 1 1 1 1 313 Total 3 3 1 1 2 3 3212 - 3219 3213 91.008.000-8 \$ 25 18 1 1 3212 - 3219 Total -s-102 1 1 322 3220 81.840.000-4 <u>e i Se</u> 1 9.577.470-k 1 1 92.458.000-3 1 ł 1 96.068.000-6 1 ł ١ 1 96.569.720-9 1. Č Ł 322 Total F 1 5 4 ł 2 324 3240 81.407.200-2 <u>ि</u> 91.384.000-3 1 1 324 Total 2 1 3691 - 3696 3695 96.569.760-8 108 1 1 1 3691 - 3696 Total া ় ì 1 1 410 4101 94.272.000-9 1 1 I. 410 Total 1 1 ì 6 Fotal Less Potential Industries 22 8 14 ୍ର 5 10 1

Pollution Control Facilities

Grand Total

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A.6 PRESENT GENERATION

J_GRAL.XLS

Sheet3

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ISW Generation Amount (Non-HW, RW, LW) in 1995 Obtained by EWT's RISNOR Study and JICA's Survey Table

hath	Crand Total 131.72	3.72	16.16	151.60	76.23	86.10	432.36	000	117 86	147.86	1.688.29	30.61	114 50	145.11	60.72	5.24	661.09	959.47	164.68	2,059,40	4,929.79	331.59	VC.165	75.104	18.16	18.46	2,040.17	398.53	3.285.46	1 400 40	256.65	48.99	305.65	590.90 500.90	31.59	31.59	32.01	114.24	00.785	451.47	735.67	0.26	0.20	71.86	50.63	1,008.25	100.001	0.43	2.18	6.70	1.95	1.95	30.53	8,595.41	1,956.79	87.15	1,167.97	437.21	183.94	3,833.47	\$9.53 20.85	65.90	34.20	3,665.02	973.00	0 X0	0.15	0.22	11.88	118.87	118.87	52.01	10-10	138.08	1,805.56	41.13	41.13	685.40 202.20	003.40 X 92	57.15	3.10	11:80	878.00	37.50	12,203.11	25,728.30
Unit: ton/mo	Grand Total 3x3	190	220	615	2.725	2,364	1.644				2,741		100 A 100	1,620	Provide State of 678	195	2,302	2,861	1.900	9.154	25,565	7,045	CM1/	(86	181	8	1.419	1,205	5,601	11.1	867	69S	1.067	1.054	745	745	140	3,097	1010	1,805	2,265	14	1.300	2.261	1 3 5	120	12	36	61 - 3, 41, 41, 41, 41, 41, 41, 41, 41, 41, 41	216	305	39	193	29,590	2,556	1,480	1,218	4,024	2,983	12,286	409	335	290	530	2.583	137	850	24	32	282.5	5282	3.349	ALC I	12	1,619	198	198	92	175	218	20	60 2	1,015	88	29,225	080.48
	Total 117.10	3.72	0.08	120.90	76.09	52.28	399.86			1	1.282.88			114.50	26.70	•	599.32	959.47	104.35		4,188.63						844.30	398.53	2,467.63	1,450,34	256.00	3.00	259.00		20.55	20.55	32.01			451.47	735.67					1,008.25	00-00-01 1		•	4.60	1.95	1.95	30.53	30.53	1,393.50	85.34	0.0	247.17	24.00	1,750.11		•	•	3,665.02	870.70				•	103.31	103.31	46.10	01.04	•	•	•	•		•			808.25	808.25	37.50	7,280.99	18,631.82
	10X 10	0.60	0.08	108.78	2.86	7.50	350.00				•									ł						ľ		0.03	1.23	4.19		•		0.50		•		1.50		3.72	3.72		10.0	0.01	0.20					*	1.75		0	0.07		1.75	•	0.12		1.87			•	3.60	17.60	71.20		•	,	7.42	7.42	•			•	•	, 	•	•		1	1	1		30.49	1,108.53
JICA	MH		•		0.03						312.00																										1.01				0.50				•		,				•			24.00			• •			•	•		•			•	•		•		,	•		•	•	-	•		•	•	•	1	17 40	12.50	12.50	898.06
	Non HW 9.00	3.12	•	12.12	73.21	44.78	49.86	13.33	174.40	124.40	970.88	2/0.00	42.50	42.50	26.30	•	577.72	481.55	94.85	1.349.32	2,685.40	100.77	187.00	187.00	50.75	50.75	844.30	68.50							5.55	5.55	31.00	98,83	06 286	447.25	731.45									4.60	0.20	0.20	6.46	6,701.83	1,393.50	83.59	0.10	247.05	24.00	1,748.24	•	•		3,661.42	853.10	20'910'9	•		•	95.89	95.89	46.10	40.10	•	1	•	•	•	•		•	808.25	808.25	25.00	00.8238.00	16,62523
	Nox Empl.	190	165	676	2.694	2,279	1.525	S'RT	282	168'2	1.547	20 L	572	1,597	360	0	1.739	2.861	1.192	7,370	21,181	5,915	519,5 690	069	120	120	1.402	1,205			470						140			1.805				A loss of the		120		0.0000000000000000000000000000000000000	0	126	39	39	C61	25,42	1,530	11.1	246	2.014	1 800	6.762		A ALAN A	0		2,133	7 60 7	730	0	0	4 251	4,251	2 701	10/ 7	0.,0000.0000.00	0 and a second second second			0	0	0	0	548 - 27 - 248 	S42 29	26 26	17.750	64,364
	Total 14.62	***	16.08	30.70	0.14	33.82	32.50	•	. 27 36		405.41		10.00	30.61	34.02	5.24	61.78	•					PS.C22	202.34	44.06	44.06	2.47				0.65			1.10	11.04	11.04		0.80	N			0.26		9.56		•	0.04	0.43	2.18	210	ť,		•	1,433.21	563.29	1.81	1,167.87														15.56	5.91	16.0 X4 7 XX	138.08	1,805.56	41.13	41.13	685.40	065.40	57.15	3.10	3.58	69.75	•	4,922.12	7,096.49
Ŋ	۰ ۲M	•	•			0.00	.000	•	•		0.24	•7-7		•	•	0.20	0.02	•	0.02	0.25	1 0.4R	•		•	•	*	0.04		0,04	10.0	10.0	•	0.01	•		•			•			•			•	•	•	•	•	0.00	An.A	•		0.06	87.52	•	•	10.0	62.00	149.53	1.84	1.84	1		•			1	0.00		•	•	• •		•	,	•		•	•			•	•	151.38	151.92
EWI'S RISNOL	WH 0 XU	A0'.		0.80	000		30.00	•			47.31	0.68		0.68	4.35	0.04	0.03	•	0.30	4.74	85.56	0.26	97.0	0.20		, 00	80.50 0.04		80.64	02.0		0.02	0.02		, ,	,			, , 					0.02			, , 	0.12		, ;				81.54	0.45			6.19		6.64	9	0.40	,		,		,	,	,	0.01	0.01		00	, , ,	0.05	0.02	0.02	•							7.13	174.23
	Nan HW 13.K2					33,82					357.86				29.67				уў								2.39				0.65			I				0.80		•		0.26		9.54						210				1.351.61			1,167.87					Í.																				3.58			4.763.61	
	Nos Empl.	0	3	117	3	<i>3</i> 6	2[]		Š	52	1,194	2.1		' ก	315	561	3		18	1,784	4.384	1.130	1,130	291	3	8	1.1.000	0	1.063		12	317	345	ñ	195	397	9	36			•			, Ŧ	•		21	36	15	81		0		4 157	1.026	306	972	2,010	1,183	5.524	409	555	290	0	450	140	120	24	33	1:031	1,031	8 1 0		71	51910	60	296	280	174	218	8	3	467	00	247.11	20,016
	CIIU	3512	3513	(a) 1351	3522	3523	3529	3540	Total	Total	3710	5720	3722	tel.	3811	3812	3813	3814	3819	<u>[1]</u>	Industries	3211	01al 3231	otał	3319	otal 3	3412	- 1		Total	3551		(al	3620	3699	otal	3823	3829	3831	3839	19	3842	3845	tal	3851	3852	13901	3902	3903		62.59	tal	9520				3113	3117		1 1	1210	ie)	3132	3133	3134	1210 1217	3213	3214	3215	3220	Total	3240	11141111	3312	3315 Total	3320	tal 2710	3610	(a) 36963691	3692	3693	3695	3696 Total	410 1 otal	idustries	
	rial Category	ਕ	ies	351 To			1 C 1	3.4	<u>7</u> 22	356 To	371	372	1	372 To	185					381 To	1	ial 3211		3231 Total	3319	19151	₹		3.1 Total	10272	355		355 Total	362		3 6691	285	2.1. CAL	200	}	383 Te	A.	<u></u>	384 To	382		002							952 Total Potential Industries			ż			311 Total	312	312 To	313		10.6					322	322 To	124	1111-		3311-	332	332 Tc	361	102	- 1/00			3691-	410 10 10	ess Potential It	Total -
	Industr	Potent	[[ndusti					<u></u> ,			203				. <u> </u>				**		Total P	Potential	Industr																											-22-3		<u></u>		Total Potentia		Potential	Indust				<u></u>			للمحمل																					Total I	Grand

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J_GRAL.XLS

Sheet3

ISW Generation Ratio (Non-HW, HW, LW) based on EWI's RISNOR Study and JICA's Survey Unit: kg/year/employee Table

N:000 N:0000 N:00000 <thn:0000< th=""> <thn:0000< th=""> <thn:0000< th="" th<=""></thn:0000<></thn:0000<></thn:0000<>
0.14 3.237.11 0.14 3.237.11 0.13 3.237.11 0.14 3.23.67 1.140.56 3.23.67 2.238 3.23.67 2.333.67 3.23.67 2.338 4.74.49 2.338 4.74.49 2.338 4.74.49 2.338 3.43 2.338.77 3.33.67 2.338.74 3.33.57 2.338.75 3.33.57 2.338.75 3.33.57 2.338.75 3.33.57 2.338.75 3.33.57 2.338.75 3.33.55 2.338.75 3.33.55 2.338.75 3.33.55 2.338.75 3.33.55 2.338.75 3.33.55 2.338.75 3.33.55 1.155.74 1.1.74.105 1.155.74 1.1.74.105 2.338.75 1.1.74.105 2.338.75 1.1.74.105 2.338.75 1.1.74.105 2.338.75 1.1.73.55 2.338.8
3.3.277.11 3.3.277.11 0.03 2.490.84 1.175.05 2.490.84 1.175.05 2.490.84 1.175.05 2.33.67 1.175.05 2.33.67 1.175.05 2.33.67 1.175.05 2.33.67 1.175.05 2.33.67 1.175.05 2.33.67 1.155.05 2.33.67 1.155.05 2.33.67 1.155.05 2.33.67 1.155.05 2.33.67 1.155.05 2.33.67 1.155.05 2.33.67 1.155.05 2.33.67 1.155.05 2.33.67 1.155.05 2.33.67 1.155.05 2.33.57 1.155.05 2.33.55 1.155.05 2.33.55 1.155.05 2.33.55 1.155.05 2.33.55 2.135.05 2.33.55 2.135.05 2.33.55 2.135.05 2.33.55 2.135.05 2.33.55 2.10.05 2.33.55
2.33 4.074.49 2.33 4.074.49 2.33 4.074.49 2.33 4.074.49 2.33 4.074.49 2.33 4.074.49 2.33 4.074.49 2.33 4.074.49 2.33 4.074.49 2.33 4.074.49 2.33 4.074.49 2.33 4.074.49 2.33 3.25.61 12.45 3.23.67 12.45 3.23.67 12.45 3.23.67 12.45 3.23.67 12.45 3.23.75 0.33 3.23.67 12.45 3.23.75 0.33 3.23.75 0.45 3.24.10 0.45 3.33.55 0.17 1.130.21 1.035.410 3.33.55 0.13 3.33.55 0.14 1.130.21 1.13 4.137.23 1.13 4.418.17 1.14.418.17 1.135.41 1.14.418.17 1.135.450 1.135.450 1.14.418.17 1.135.450 1.14.418.17 1.155.451 1.155.451 1.14.418.17 1.155.451
2.38 4.074.459 2.38 4.074.459 2.38 4.074.459 2.38 15,965.91 1 15,965.91 1 15,965.91 1 15,965.91 1 1,332.56 0.43 1,316.74 1 1,532.66 0.43 1,315.56 0.43 1,315.56 1.558.81 1,315.56 0.13 1,355.56 0.13 1,355.56 0.13 1,355.56 0.13 1,355.56 0.13 1,555.16 1,555.16 1 0.13 1,555.16 1,055.61 1 1,055.61 1 1,055.61 1 2,057.33 2,057.33 1,055.61 1 1,055.61 1 1,055.61 1 1,055.61 1 1,055.61 1 1,055.61 1 2,057.33 2,057.34
11.200.77 1.15.200.91 1.2.43 -1.316.74 0.43 -1.316.74 1.1.52 -1.316.74 1.1.52 -1.316.74 1.1.52 -1.316.74 1.1.52 -1.316.74 1.1.52 -1.305.74 1.1.52 -1.305.74 1.1.52 -1.305.74 1.1.52 -1.305.74 1.1.52 -1.305.74 1.1.52 -1.305.74 1.1.52 -1.305.74 1.1.52 -1.305.74 1.1.52 -1.305.74 1.1.52 -1.305.74 1.1.52 -1.305.74 1.1.52 -1.305.74 1.1.52 -1.305.410 1.1.75 -1.1.741.02 1.1.75 -1.1.741.02 1.1.75.55.14 -1.1.741.02 1.1.75.55.14 -1.1.77.25 1.1.37.435.1 -1.1.37.435.1 1.1.37.435.1 -1.1.741.02 1.1.75 -1.1.74.55 2.1.1.7 -1.1.741.02 1.1.75
12.45 32.65 - 0.43 1.316.74 - 0.43 1.316.74 - 0.43 1.316.74 - 0.43 1.025.55 - 1.65 1.085.47 - 1.65 1.085.47 - 1.65 1.085.47 - 1.65 1.085.47 - 1.65 1.085.47 - 1.65 1.085.410 - 0.17 1.505.14 - 0.18 8.175.55 - 2.82.24 1.743.65 - 0.15 2.081.9 - 0.16 - - - 0.17 1.505.14 - - 0.18 - - - - 0.18 - - - - 0.15 - - - - 0.135.54 - - - - 0.1550.41 - -
0.39 1.032.59 1.032.59 1.55 2.028.73 1.55 2.028.73 1.55 2.028.73 1.55 2.028.73 1.55 2.028.73 1.55 2.028.73 1.55 2.028.73 1.55 2.028.73 1.55 2.028.73 1.55 2.028.73 1.55 2.028.73 1.55 2.028.73 1.1,735.55 3.33.55 1.1,735.55 1.1,735.55 1.1,735.55 3.33.55 1.1,735.55 1.1,735.55 1.1,735.55 1.1,735.55 1.1,735.55 1.1,735.55 1.1,75 2.05.35 1.1,75 2.05.35 1.1,75 2.05.35 1.1,75 2.05.35 1.1,75 1.105.06 1.1,75 2.05.35 1.1,75 2.05.35 1.1,75 2.05.35 1.1,75 2.05.35 1.1,75 2.05.35 1
1.05 1.055 1.065.47 1.1.32 2.028.73 2.398.27 8.175.35 9.175.35 8.175.35 9.175.35 8.175.35 9.332.76 8.175.35 9.332.76 9.334.10 0.17 1.508.19 0.17 1.508.19 0.17 1.508.19 0.17 1.508.19 0.17 1.508.19 0.18 1.734.05 0.19 1.505.71 1.333.55 333.55 0.13 1.505.14 1.333.55 10 1.1.505.14 1 1.1.505.147 1 1.1.505.147 1 1.1.505.147 1 1.1.505.147 1 1.1.505.147 1 1.1.505.147 1 1.1.505.147 1 1.1.505.147 1 1.1.505.147 1 1.1.505.147 1 1.1.505.147 1 1.1.505.14817 1
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A.7 FORECAST OF FUTURE GENERATION

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EMPLOY XLS

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Table ISW Generation Amount in 1995 by 24 ISW Categories

																				LELVEL		Sec						 	Unit: ton/ye	47
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					Employee	C-1	C-1	C-3	C-1	C-3	C-6	<u>C-7</u>	<u>C-</u>	C-9	C-10	C-11	C-13	C-13	C-14	C-15	<u>C-16</u>	17	C-11	C-13	C-24	<u>041</u>	C-23	C-23	C-24	TOTAL
lighty		351	Man	ufacture of industrial chemical products	1,962	•	0.45	·•	_		320.65	299.27		20.78	•	•	2612.70	·····	•	185.56	13316	369.04	· · ·	13.95	159.43	·•		385.97	.	4,500.1
otential		352	Man	ufacture of other chemical products	18,512		9.19	33.19	593.85		10,753.74	1,501.59	169.55	27.11	0.58	229.78	1,427.46	:.	38.99	661.37	1,857.25	1,178.42		39.82	2,127.89	396.07	918.96	18.92		22,183.2
adustries .		354 354	40 OU 21	ad coal products	1,368	· • •	•	•	· · ·	· ·	•		· · ·		•			·	•	28.63	\$72.63	·	·	18.90	125.98	17.18	:	•	·	763.3
ļ		356 351	64 Othe	e zon-classified plastic products	15,931		·•	0.26			1.03	·	3.08	51.90	.		•			1,195.34	1,466.17	2,959.05	•	18.29	1,838.69	54.24	·		0.51	7,599.5
ļ		371 371	18 Tros	and steel industries	4,156		214.26	10.40	47.36	· ·	·····	·	_	4.26	3,235.67	0.04	:	14.38	12,658.34	2,054.22	59.68	7.19		46.74	6,058.07	48.53	6,383.25	94.19	12.04	30,348.
		372	Bask	e metal industries	2,355	13.96	174.44	•			31.40	•	i	3.49	3.12	•	·		490.89	28.65	3.66	38).32	· · ·	•	116,41	34.89	1,221.11		· · · ·	2,531.
		381	Man	afacture of metal products except machinery & equipment	26,692	285.99	393.75	5,054.61	427.36	5.23	2,738.20	143.33	125.54	493.69	14,349.25	<u>ns</u> 1			4,223.11	33,801.86	1,169.17	2,779.00		59.55	3,777.68	657.70	1,237.98	1.57	19.45	71,816
oceanisi		3211 32	11 Text	the processing and materials manufacturing	13,717	7,119.95	8.14	6.31	68.32		32.24	•		94.71	· · ·	100.75		8,40	· · · · ·	105.79	231.63	84.97		1,843.40	1,431.45		•		0.67	11,136
s-dustries		3231 31	31 Lead	ber taaning and finishing	1,863	•	4.54	46.80	215.28		<u> </u>	. <u> </u>		<u> </u>		272.53		2,733.30	45.42	959.07	7.49	6.09	-	4,672.84	111.05		•		0.45	9,114.
		3232 32	32 Fur (dressing, dyclog and other fur and skin articles	\$4		0.03	0.35	1.61		-			•	:	2.04	•	20.49	0.34	7.49	0.06	0.05		35.02	0.83		· · ·		0.00	68.
		3319 33	119 0000	er pog-classified wooden products	774				•		-				<u> </u>					13.89			·	0.30	51.40	4,714.17		5.05	2.42	4787.
		341	Pape	er, printing and publishing industries	9,655	881.19	765.05	1,675.53	23,375.34	•			0.41	25.75	-	1,241.30		· · · · ·		724.00	26,361.51	3,925.28	10.34	331	6,852,10	2,078.90		20.69		67,551.
		3429 34		ting, photoengraving, publishing and the likes	11,734	•	· .	•	105.77		214	0.10	152.51	1.62		-	-	42.14		365.34	44,743.14	1,705.16	246.35	3.89	1,222.31	12.97			4.85	45,608.
		355		infacture of rubber products	4,751									0.43	-					164.41	759.70	\$3.97	13,622.45	0.05	1,713.19	16.03			1.07	16,331.
		362 36		es and glass products	2,163	17.08	2,195.53	3,354.28			-			12.20		-	-		3,024.95	683.05	1,027,02	1,383.18		0.49	106.85	853.02	1,097.76	658.65		16,414
				er nos-metallic mineral products	1,251		10.73			292.59							-		•	0.29	136.64		•	-	78.32	-			97.53	616.
		382		sufacture of machinery except electrical	10,477	116.52	291.30		532.10	0.47			19.42	38.84	4.27	-	•		617.55	2,599.93	\$1.56	202.43	-		472.29	664.94	38.84			5,659.
		393		sufacture of electrical machinery	4,929		<u> </u>		12.79		76.82	7.71		10.75					9,519.85	7,432.18	276.31	113.85	•		1,253.62	117.69				18,821.
		384		sufacture of transport equipment	7,402		7.85	0.04						0.39	•					2 211 17	16.54	1.30	2.36	0.20	392.85	189.55			0.79	2,823.
		345		purfacture of science, accessing, controlling squipment(inc.lens)	1,694								· .	951					1,529.22	261.61	242.58	294.90	-		244.01	47,784.02			•	54,358.
· · · · ·		374	-	or manufacturing industries	2,551			2.30	10.46			-		0.11				1.32		0.66	250.07	4.85	0.44	3.08	72.16	678.60	0.22		4.19	L#28.
·				oline filing station	5,115				314.77					2,754.23						-		-				-		•		3,669.
·				sáries and dry cleaners	2,535		630.47		3,782.80				11.03								252 19	126.09			9,46	-			-	4012
.ess	<u> </u>]1[d manufacturing	41,357	2.261.27	232.79	162.87			2,505.25		3.23	71.58				113,212.54	1.635.97	679.84	5,694.54	3,321.50		157.74	12,679.68	457.14	-	•	-	154,859.
steptial		312		or food manufacturing	4,595	39.74		E.02.01			4,000.40			99.35		79.48	3.48			4.47	191.75	123.00	_	108.29	1,445.07	54.64				6,547.
afestries	}	313		eraza industries	7,695	37.17	· · ·	· ·	1.226.66	· · · · ·	· · · ·	477.64		97.70	6.689.62	5.861.90		98,333,85	3,590,41	333.60	2,396.32	3,639.26	•	116.70	2,979.80	1,052.97			•	126,795
				er ager anventur er urstiet, digare and lobacon	167	0.72	<u>-</u> -		13.31			5.18		2.87	255	65.04	0.05		38.95	3,70	29,48	41.72		3.23	58.59	12.42			-	1.04
	1212			ulie industries	13,221	0.72	<u></u> -	·	15.51		·····	3.18		3.04	123.82			0.46			54.35	1.580.74		94.61	129.14					E,985.
		322 32		ment ladustriet	15,525	· · · · · · ·	····	1.160.31	965.00	0.54	430.28			3.04	143.02					·	1,666.85	158.77		1,625.65	857.87	17.40				6,892
				ther products (exc footwears)						0.03		· · ·	·					· · · · · · ·	•		75.62	7.20		73.76	39.37	0.79				312
	<u> </u>			iber procies (etc. soor ears) thee footwars	<u>9,15</u> 9 14,785	·•	: -	52.64	43.78	0.03	19.52			· ·	-	· · ·	i -	<u> </u>	· ·	26.49	423.82	370.64	423.82	1.191.58		5.30				3,755
			-1			•	<u>⊢</u> .			` -		<u>.</u>		· · · ·	ļ	· ,	:	<u>-</u> -	·	20.49 B3.27		5.55		5 6 7 5. 20	256.03	49,751.24			10.10	50,110
	12211-3	3315		id as d cork to dustry	3,745				<u> </u>		· · ·	· · ·		·		1_39	<u> </u>	· · · ·		7.22		0.72		26.47	288.97	7,628.35			1,924.83	1
				ulture, flatere 206 the Ekcs	5,975	· · · ·	· ·	0.95	4.34		· · ·	· ·	<u> </u>	<u> </u>	- -	0.49	··			14				20.41	324,42	(1028.33)	.	1,077.30		105,482.
1	<u> </u>		~	teries and ceranic products	3,591	· · ·	<u> </u>	11,542.50	⁻ -	├	··	·		`	├ <u>─</u> ──ः		<u> </u>	·	92,343.85		166.83	7.70		·	324,42	49.39	· · ·	4,314.08	43,130.10	105,442
	3691-3	· · · · · · ·		and action of non-sociality valueral products	6,942	•	·	23,932.19	331		· · · -	:		!	<u>├</u>	<u> </u>	·	i -	82.31	164.62	190.96	24.69	·	i	3/3./4	96_VP	· · · · ·	9,219.08	-0,100.10	
	<u> </u>	410 41	111 Geo	eration, transmission and distribution of electric every	75	2.36.84	118.42	÷-	·		·	•	'			:	├	<u> </u>	· · ·	···		· · · · · ·			·					355.
			Tota	at	285,613	14,973.35	5.477.54	47,435.33	43,510,54	298.95	16,911.37	2,434.81	454.78	3,824.31	24,478.98	1,927.31	4443.76	219,911.47	179,244.15	55,07.93	50,601.85	24,857.83	14,345.75	10,158.37	47,983.32	117,358.92	10,890.13	6.576.54	45,249.64	939,138.1

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Table ISW Generation Amount in 1997 by 24 ISW Categories

	p			ç. <u></u>										<u></u>														Unit: In/yea	<u>ير</u>
Potential	CIIU Code	1	ndustrial Category	Nes. of										······································		·····	<u>CLS</u>												
				Employee	C-1	C-2	C-3	C-4	C-S	<u>cs</u>	C-7	C-1	C-9	C-10	<u>c-n</u>	C-11	C-13	C-14	C-15	C-16	17	C-18	C-19	C-24	C-21	C-22	C-23	C-24	TOTAL
Highly	351		fanifacture of industrial chemical products	2,851		2.53	1,101.47	23,408.27	<u>.</u>	335.19	312.85		21.73			2,731.22			193.98	139.20	385.78		14.59	165.67	· ·		403.48		29,116.95
Potrotial	352		fanufacture of other chemical products	19,113		15.51	1,645.23	34,891.33	•	11,102.85	1,550.34	175.05	27.99	0.60	237.24	1,473.80		40.26	689.34	1,917.55	1,216.67		41.11	2,196.97	408.93	\$45.80	19.61	·	58,800.20
ladustries	354 3	3560 (stauberg leos bas RC	1,409		9.06	231.33	4,918.27	•			•							29.66	593.26			19.56	130.52	17.80	-	-		5,549,45
	356 3	3568 (Ther non-classified plastic products	16,184		14.64	94.62	2,007.73		1.04		3.13	52.73						1,214.32	1.489.45	3,006.05		18.59	1	65.26			0.52	1
	371	3710	ros and steel industries	4,220	•	263.77	1,559.61	32,996.11		<u> </u>			4.38	3,325.50	0.04		14.78	12,393.13	1	61.34	7.39		48.04	6,226.26	49.88	6,560.48	95.81	12.38	1 · · · · · · · · · · · · · · · · · · ·
	372		Basic metal industries	2,399	14.22	283.37	14.00	300.40	•	31.99			3.55	3.18	· ·			500.06		32.25	388.44			118.58	35.54	1,243.93			2.998.78
	331		via aufacture of metal products except machinery & equipment	27,492	295.55	607.98	5,032.93	14,233.72	5.41	2,829.81	148.12	129.74	\$10.21	14,829.32	75.00			4,364.40		1,208.29	2,871.97		61.56		679.70		1.62	20.11	1
Potentia	3211	3211	fertile processing and materials manufacturing	20,242	7,309.53	14.61	968.09	20,519.57	•	33.10	<u> </u>		97.23	· ·	103.44		\$.62	<u> </u>	108.61	237.60	87.23	· · · · · · · · · · · · · · · · · · ·	1,892.48					0.69	7
ladurtriei	3231	3231	testher tenning and flaishing	3,852	•	18.54	1,037.76	21,379.11							271.66		2,724.52	45.28		7.47	6.07		4.657.83	1-1				0.45	
	3232	3231 1	for dressing, dyring and other fur and skin articles	14	-	¢.03	4.04	81.40				· .			2.04		20.49	0.34		0.06	0.05		35.02					0.00	
	3319	3319 (Other pop-classified wooden products	778	•	59.57	213	46.13						-				· <u>···</u>	13.89				0.30		4,714.17	···-	5.05	2.42	
	341	1	Paper, pristing and publishing industries	9,968	909.75	1,606.01	11.512.53	234.046.63		· · ·		0.43	26.59	-	1.281.54	· ·				27,216.11	4,052.53	10.68			2,146.30	•••••	21.36		298,655.56
	3428		felating photoes graving, publishing and the likes	12,884				91.67		2.35	0.11	167.45	1.78			· .	46.27			49,128.22	1.872.27	270.49			14.24			5.34	
	355		Manufactors of rubber products	4,951		2.00	565.B7	12.026.53	••••••		-		0.45		-				171.68	793.28	\$6.35	14,224.58			16.74			1.12	1
	362	3624	Glass and glass products	2,265	17.84	2,391.13	3,492.77	12,449.33					12.74		· .		· · ·	3,160.50	713.68	1,073.08	1,445.21		0.51		872.11	1,146.99	688.20		17,595.84
	3699	3659	Other non-metalik miseral products	\$,263	-	17.68	1,081.60	22,985.67	305.15						<u> </u>		•		031	142.51				\$1.68				101.72	1
	392		Manufacture of machinery except electrical	11,145	123.96	451.51	9.20	656.76	0.50		·	20.65	41.32	4.55		· · ·		656.98	2,765.54	£6.77	215.36		·····	502.45	707.39	41.32			6254.67
	343	2	Manufacture of electrical machinery	4,988	•	47.98	46.13	992.29		79.23	7.95		11.08			-		9,817.53		284.95	11741			1,292.82	121.37				20,483.31
	384	1	Manufacture of transport equipment	7,568		8.55	66.30	1.409.73					0.40						2,260.76	16.91	1.33	2.41	0.20		193.80	·		0.00	1
	385		Manufacture of science, measuring, controlling equipment(lockers)	1,126	•	10.64	1.73	38.80			•		9.79		-			1,573.95	269.26	249.68	303.53			251.15	49,181.72	•			51,590.15
	390		Dider manufacturing insentries	2,552		18.23	14.53	277.61					0.11		-	· .	1.30		0.65	245.64	4.76	0.43	3.03		666.59	0.22		4.11	1
	625	6253	Casoline filling station	5,128			454.13	9,924.27	-		•		2,756.92	-	-														13,135.32
	952	9520 1	Laundries and dry cleaners	2,537		615.89	5,162.00	112,973.22			-	11.04		-	-			-	· . ·	252.39	126.19			9,45					119,150.19
Len	311		Food manufacturing	42,898	2,345.53	739.92	7,180.35	159,796.34		2,593.60		335	74.25		l .	<u> </u>	117,430,94	1,696.93	705.17	5,906.73	3,445.26	-	163.62	13,152,14	474.18		.	1	315,713.30
ಗಿನಂಪಡ	312		Other food manufacturing	4,765	41.21	59.78	2,305.60	48,996.93	•		-		103.03		82.42	3.61	4,560.49		4.64	198.84	127.55	•	112.30		56.66			1	55,151.59
la dustries	313	ļ	Beverage Industries	7,547		96.77	3,285.47	70,684.30			493.21	•	100.88	6,907.79	6,053.08		101,540.94	3,707.51	344.69	2,474.48	3,757.95		120.50	3,076.98	1,087.31	•		<u> </u>	203,931.88
	314	3148	Agareties, cigars and tobacce	172	0.74	2.04		11.53	-		5.34		2.95	14.75	65.99	0.07	1,161.15	40.12	11	30.37	42.97		3.33	60.34	12.79	-			1,539-31
	3212-3219	!	lestle industries	13,571	•	\$.06	0.93	21.07					3.12	127.10			0.47			55.59	1,622.59		97.12	132.56	_	•			2,065.60
	322	3228	Sarment in Austries	26,427	•	10.30	1,045.54	1,716.60	0.66	445.49				•						1,725.75	164.39		1,683.30	898.54	18.01	-			7,799.97
	2233	3233	Leather products (exc.footwears)	1,155		035	45.62	37.94	0.03	19.47			•	-						75.42	7.10	-	73.57	39.27	0.79				199.56
	324	3246	eather footwars	15,351		6.02					<u> </u>	<u>.</u>							27.50	440.04	365.04	440.04	1,237.50	325.08	5.50	-			1,866.73
	3311-3315		Nood and cock indertry	3,748	•	30.18		<u>.</u>							1.39				83.34	0.97	5.56	-		266.24	49,791.10	-		10.11	50,188.90
	<u> </u>	3320	uraiture, fixture and the likes	6,571		\$3.88	0.83	3.76							0.53				7.94	15.88	0.79		29.11	317.79	8,389.27	•		2,116.83	18,966.61
	361	3410	Potterier and ceramic products	3,697	•	742.89	10,091.23	1,864.67										95,049.68		192.35	7.92	-	•	334.00	-	-	1,109.10		189,411.54
	3691-3696	!	Azoufacture of non-metallic mineral products	7,262	•	1,554.95	24,024.96	69,789.72					•					85.86	17.71	199.19	25.76	•	-	391.93	51-51		4,499.98	44,988.63	145,784.20
	410	4181 6	Seperation, transmission and distribution of electric energy	75	236.84	115.58											-	•	-	-		-	<u> </u>		-	_			352.A2
		1	[ecs3	295,760	11,295.18	9,916.58	\$2,681.15	915,778.43	311.75	17,479.13	1.517.92	\$19.36	3,463.23	25,272.79	\$175.36	4,265.69	127,529.97	133,152,62	56,879.61	36.431.79	15,757.55	14,943.63	18.329.92	10,663,17	\$19,798.65	11,221,12	6.545.19	67.245.24	
	<u>I., </u>																				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		<u> </u>		• [], / / 0.00	63,664,58	4010.0	**************************************	

EMPLOY XLS

Table ISW Generation Amount in 2000 by 24 ISW Categories

	· · · · · · · · · · · · · · · · · · ·		-							-								*****							1	U	Init: In/yes	f 1
Potestial	CHU Code	Industrial Category	Nos. of								r		····		r	as					r							
			Employee	<u>C1</u>	C1	<u>c.</u> 3	<u>C4</u>	<u>cs</u>	<u>c4</u>	C-7	C-3	<u>c</u> ,	<u>C1</u>	CII	<u>en</u>	C13	C-14	C-15	<u>C16</u>	17	C-18	<u>C19</u>	C.20	<u>C11</u>	<u>cn</u>	<u>c.p</u>	C-24	TOTAL
Highly	351	Manufacture of industrial chemical products	2,180	•	5.67	2,753.67	58,520.67	<u> </u>	356.28	332.53		23.09	·	<u> </u>	2,903.00	•		206.18	147.95	410.05	<u>.</u>	15.50	177.15		•	428.85	•	\$6,280.55
Potentint	352	Manufacture of other chemical products	20,005	•	24.99	4,065.80	86,337.56		11,621.03	1,622.69	183.22	29.30	0.62	245.31	1,542.58	-	42.14	930.84	2,007.04	1,273.46	·	43.03	2,299.50	426.02	993.08	20.52		113,713,7
Industries	354 3540	Oit and coal products	1,484	-	22.64	\$78.33	12,295.67					· · ·		- ···-	•	·		31.24	624.84		<u> </u>	20.62	137.47	18.75	·			13,729.56
	356 3560	Other non-classified plastic products	16,579		36.61	236.17	5,019.33		1.07	•	3.21	54.02	<u> </u>			-		1,243.96	1,525.80	3,079.42		19.04	1,913.48	66.85	. ·	•	0.53	13,199.50
	371 3719	Iron and sized industries	4,390		338.03	3,883.93	82,419.24		•	•	-	4.55	3,459.47	0.04	<u> </u>	15.38	12,892.38	2,196.30	63.81	7.69		49,97	6,477.08	51.89	6,824,76	100.71	12.88	118,798.11
	173	Basic metal industries	2,465	14.61	445.75	35.00	751.00		32.88			3.65	3.27				514.02	30.01	33.15	399.29		•	121.89	36.53	1,278.67	·	•	3,700.74
	381	Manufacture of metal products except machinery & equipment	28,826	309.90	929.32	\$,000.41	34,943.24	5.67	2,967.12	15531	136.04	\$34.97	15,548.58	78.60			4,576.17	36,627,79	1,266.92	3,011.33		64.54	4,093.51	712.68	1,241.48	1.70	21.09	112,326.70
Potential	3311 3211	Textile processing and materials mazufacturing	21,058	7,604.19	24.31	2,411.07	\$1,1%.74	<u> </u>	34.43		•	101.15		107.61		8.97		112.99	247_39	90.75		1,961.77	1,528.80	•			0.72	65,437.89
Indestrien		Leather inuning and finishing	1,855	•	39.53	2,524.20	\$3,124,86		•					270.78	- 1	2,715.74	45.13	992.65	7.45	6.03		4,642.82	110.34	•		-	0.45	64,488.00
	1112 1111	Far dressing, dyring and other for and skin articles	14	•	0.03	9.57	201.08		•		-			2.04		20.49	0.34	7.49	0.06	0.05	-	35.02	0.83			-	0.00	276.39
		Other non-classified wooden products	770	•	148.91	5.33	115.33	<u> </u>	-		-				-			13.89		•	-	0.30	\$1.40	4,714,17		5.05	2.42	5,056.81
	- 341	Paper, printing and publishing industries	19,434	352.28	2,835.94	26,268.02	550,053.56	<u> </u>		-	0.45	27.83	-	1,341.45	-	-		782.41	28,458,45	4,241.98	11.18	3.58	7,404.95	2,246.64		22.35	-	624,681.98
	5420 3420	Printing, photoengraving, publishing and the likes	14,592				20.51	· .	2.66	0.12	189.66	2.02	-			52.40		454.33	\$5,641.03	2,120.48	306.35	4.84	1,520.03	16.12		•	6.05	60,386.56
	355	Manufacture of rubber products	5,267		5.01	1,414.67	30,056,33	<u> </u>				0.47			•		-	182.27	842.21	59.83	15,101.95	0.06	1,899.26	17.77			1.18	49,591.02
	362 3620	Giass and giass prodects	2,436	18.97	2,684.55	3,700.52	31,123.33			•	_	13.57			-	•	3,364.78	759,79	1,142.40	1,538.57	-	0.54	118.85	949,74	1,221,09	732.65	-	47,363.38
		Other non-metallic migeral products	130		28.11	2,704.00	\$7,456.67	324.00			· .		· ·					0.32	151.31	-	-	-	86.72			-	106.00	60,363.13
	382	Manafacture of machinery except electrical	12,151	135.14	1	23.00	813.74	0.54			22.52	45.05	4.91				716.22	3,015.34	94.60	234.78	-	-	547.75	771.18	45.05		÷	7,116.64
	383	Manufactare of electrical much lacry	5,209		119.94	11533	2,461.53		62.87	8.32		11.59		-	-		10,268.97		298.05	122.81	-	-	1,352.27	176.95			-	22,983.66
	334	Manafactare of transport equipment	7,832		9.62	165.69	3,524,33		-			0.42		· .	,			2,339.62	17.50	1.37	2.49	0.21	415.67	200.56			0.83	667833
	585	Manafactuce of sciezce, measuring, controlling equipment(inclous)	1,171		26.60	4.33	97.00		-			19.18				-	1,636.83	280.02	259.66	315.66			261.18	51,147.24			-	54,434,73
	390	Other menufacturing industries	2,485		45.57	32.87	678.32		-	•		0.11			•	1.26	· ·	0.63	239.29	4.64	0.42	2.95	69.05	649.35	0.21	-	4.01	1,728.66
	625 625	Gaseline filling station	5,130			1,135,33	24,338,51					2,762.31							-	-		•		-		-	-	24,236.15
		Lausdrier and dry cleraters	2,542	•	594.00	12,905.00	276,758.87	, .	•	-	11.06			-	-	•	· .	-	252.88	125.44		•	9.45					294,651,73
Lesi	311	Food mapafectaring	45,332	2,478.61	1,500.62	17,206,58	381,829.50	<u>.</u>	2,746.04	•	3.54	78.46	-	· ·		124,093.88	1,793.21	745.18	6,241.87	3,640.74		172.90	13,898.38	501.06		•	-	557 A38.59
Potendal	312	Other food manufacturing	5,035	43.55	149.44	5,764.00	122,492.33	-				108.86		87.09	3.81	4,818.90	· ·	4.90	210.11	134,77		118.66	1,583.44	57.88				135,579,76
Jadustries	313	Beverage Isdustries	1315	· .	241.93	8,213.67	175,370.77	· ·		\$16.67		105.68	7,236.36	6,340.99		106,370.75	3,883,86	361.08	2,592.17	3,936,70		126.23	3,223.34	1,139.03	-			\$17,659.25
	314 314	Cigarettes, cigars and tobacce	179	0.77	5.10		8.83	<u> </u>	-	5.55		3.07	77.80	69.72	0.07	1,229.22	41.75	3.97	31.60	44,72	-	3.47	62.60	13.31		-	•	1,601.80
İ	3212-3219	Texule industries	14,120		12.66	233	52.67	,	•		<u> </u>	3.25	132.24			0.49			57.63	1,688.23	-	101.05	137.92		•	-	•	2,134.67
	322 312	Carment Industries	27,780		25.74	876.87	2.844.00	0.69	468.29			-	_	-), 814.10	172.80	-	1,769.48	\$44.54	18.93	-			8,835.47
	3233 323	Lesiber products (exc.footwears)	£,151		0.91	35.09	29.19	1	19.40				-				1.		75.16	7.16	-	73.31	39.13	0.73	-			288.17
		Lesther fortwears	16,164	•	15.06	•	•							· ·			<u> </u>	28.96	463.35	405.43	463.35	1,303.04	342.30	5.79				3,821.27
	3311-3315	Wood and cork industry	3,748	•	75.46			1.		<u> </u>			1	1.39			-	83.34	0.97	5.56	•	•	266.24	49,791.10	•		10.11	50,234.17
		Faraiture, fixture and the likes	7,458	-	209.71	0.64	2.85	, .		-			-	0.60		-	-	9.02	18.04	0.90		33.06	361.17	9,534.48	-	-	2,405.80	12,576.34
		Potteries and ceramic products	3,850		1,857.23	7,914.33	4,561.61				•	-	-	· ·			99,261.28		200.83	8.27		•	348.72	•		1,158.00	+	115,418.34
	H91-3696	Manufacture of non-metallic mineral products	7,712		3,887.37	24,164.12	174,469.2						-	· ·		-	91.18		211.53	27.35	•	-	416.22	\$4.71	-	4,778.93	47,776.41	256,859.37
	410 410	Ceneration, transmission and distribution of electric energy	75	236.54	111.32		-	<u> </u>			<u> </u>		· ·			•	<u> </u>	<u> </u>	-		-	-				-		346.14
		Total	311,138		17,175.52	134,649.88	2,224,168.54	336.93	18,932.05	2441.13	543,70	3,923.59	26,453.6	8,548.65	4,449.46	239,327.48	137,128.29	\$9,643.91	185,269.36	27,117.26	15,845.75	18,573.83	52,224.90	113,273.52	11,794.33	7,242.67	58,350.43	3,294,771.6

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Table ISW Generation Amount in 2005 by 24 ISW Categories

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Polential	CHU Code	Industrial Category	Nos of					·····			·····			·		as					·				,			
			Employee	C-1	C-1	C .1	64	C.S	C-6	C.1	C-8	с.)	C-10	<u>cu</u>	C-12	C-13	C-14	C-15	C-16	17	C-16	C-19	C-24	CH	<u>cn</u>	<u>C2</u>	C-24	TOTAL
Highly	351	Manufacture of industrial chemical products	2,400		10.89	5,507.33	117,041.33		392.23	366.08	•	25.42	•	<u> </u>	3,195.96		-	226.99	162.89	451.4)		17.07	195.03		.	4213		124,064,7
Potential	352	Sissufactors of other chemical products	11,516		40.80	8,058.40	172,081.28	•	12,498,78	1,745.25	197.06	31.51	0.57	267.06	1,659.09	•	45.32	1,001.15	2,158.64	1,369.64		46.28	2,473.19	460.35	1,068.09	22.07		265,264.6
l edustries	354 354	6 Oil and cost products	1,608	-	45.29	1,156.67	24,591.33		-	-		-	•				-	33.85	677.05	-	-	22.34	148.95	2031		· · ·		26,695.86
	356 356	0 Other non-classified plastic products	17,211		73.22	472.09	10,038.67		1.11	•	333	56.07	•					1,291.38	1,583.97	3,196.50	-	19,76	1,986.43	69.40			0.56	15,792.7
	371 371	lison and steel industries	4,669		461.81	7,757,47	164,791.12					4.84	3,679.33	0.04		1635	13,711,73	2,335.68	67.86	8.18		53.15	6,888.73	55.19	7,258.50	107.11	13.70	207,210.54
	זנ	Basic metal ladustries	2,579	15.28	719.06	70.00	1,502.00		34.39			3.82	3.42			<u> </u>	537.58	31.39	34.67	417.59	-		127.48	38.21	1,337.26			4,872.14
	381	Manufacture of metal products except machinery & equipment	31,023	333.52	1,464.89	4,946.20	69,459.12	6.10	3,193.26	167.13	146.41	575.74	16,733.96	84.63			4,924.95	39,419.41	1,363.48	3,240.84		67.45	4,405.50	767.00	1,443.72	1.83	22.69	152,769.8
Potentiai		I Texuile processing and materials monufacturing	12,381	8,061.94	40.48	4,816.04	302,325.37	1.	36.60		.	107.51	•	114.37	-	9.53		120.09	262.93	96.45		2,092.45	1,624.85			•	0.76	119,729.3
ledustrice	3231 323	1 Lesiker izaning and finishing	1,845		74.51	5,001.60	106,034,43						•	269.18		2,699.64	44.86	986.77	7.40	6.01		4,615.30	109.69			•	0.45	119,849.8
	3231 323	2 For dressing, dysing and other for and skin articles	10		0.03	18.78	400.54		-			-	· .	2.04		20.49	0.34	7.49	0.06	0.05	-	35.02	6.83	-		· ·	0.00	485.67
	3319 331	9 Other non-classified wooden products	171	-	297.83	10.67	230.67		-		-	-			· .	•	-	13.90		-		0.30	51.47	4,720.29		5.06	2.43	5,332.60
	341	Paper, printing and publishing industries	11,221	1,024.11	4,855.83	50,860.51	1,016,731.78		-	•	0.48	29.93	•	1,442.63			-	841.42	30,637.24	4,561.94	12.02	3.63	7,963.48	2,416.09		24.04		5,181,435.37
	3420 342	9 Pristing photocograving publishing and the likes	17,439	-	-	-	35.26		3.18	0.14	226.66	2.41		-		62.63	· · ·	542.97	66,496.98	2,534.20	366.12	5.78	1,816.59	19.27	•		7.23	72,119.41
	355	Magufacture of rubber products	5,783		10.02	2,829.33	60,132.67		•			0.52	•				•	200.12	924.72	65.69	16,581.45	0.07	2,065.33	19.51		-	1.30	82,850,76
	363 362	0 Glass and glass products	2,650	20.92	3,173.57		62,246.67		-			14.94					3,706.02	\$36.84	1,258.25	1,694.61	•	0.60	130.91	1,046.05	1,344.92	806.95		86,328.01
		9 Other son-metallic mineral products	1,471		45.49	5,408.00	114,933.33	355.41				-	•	-	· ·	-		0.36	165.98		-	-	95.13	-			118.47	121,122.16
	382	Manufacture of machinery ascept electrical	13,836	153.88	1,142.36	46.00	1,155.37	0.62	-	•	25.65	51.29	5.64	-			815.54	3,433,48	107.71	267.33	-	-	623.71	878.12	51.29	•		8,757.99
	383	Manufacture of electrical mochinery	5,594		239.88	230.67	4,910.24		88.99	89		12.45	•				11,027.96	8,609.57	320.08	131.09		-	1,452.22	136.33	•	<u> </u>		27,159.23
	384	Manufacture of transport equipment	8,264		11.39	331.35	7,048.67					0.44	-	-				2,468.67	18.47	1.45	2 63	0.22	438.60	211.63	·		88.0	11,534.38
	385	Manafacture of science, measuring, controlling equipment(lec.lem)	1,248	_	53.20	8.67	194.00		-			10.85	•				1,744.49	299.43	276.73	336.42		-	278.36	54,510,47	i			57,711.61
	390	Other manufacturing ladustries	1,330		91.13	63.43	1,346.16	· ·			-	0.10				1.21		0.61	229.09	4.46	0.40	2.83	66.10	621.66	0,20	<u> </u>	3.83	2,431.20
	625 615	9 Gusoline filling station	5,140	-		2,270.67	48,362.26	5	•	•	-	2,767.69	-	-		-	<u> </u>		•		-						. <u> </u>	53,400.67
	\$52 \$52	9 Laundries and dry cleaners	1,547		557.53	25,810.00	\$49,734,93	<u> </u>	<u> </u>		11.09	-			L .:			<u> </u>	253.38	126.69			9.50		<u>.</u>			\$76,503.17
Less	311	Food menefacturing	49,305	2,695,84	2,768.44	35,250.29	751,884.75		2,986.71		3.85	85.33		<u> </u>		134,969.75	1,950.37	810.49	6,788.92	3,959.83		188.05	15,116.47	545.00		-		968,004.05
Poicatiel	512	Other food massafacturing	5,477	47.37	296.89	13,528.00	244,984.67		<u> </u>			118.42	-	94.74	4.14	5,241.93		5.33	228.55	146.61	· · ·	129.08	1,722.44	65.13		·	<u> </u>	254,615.50
Indestries	313	Beverage Industries	8,954		483.86	16,427.33	349,514.85			555.7		113.67	7,783.11	6,820.09		114,407.65	4,177.31	388.37	2,798.03	4,234.14	· · · ·	135.77	3,466.88	1,225.69		<u> </u>	·	512,521,85
	314 314	0 Cigarettes, cigars and tobacco	191	0.03	10.21		4.44			5.9		3.25	83.01	74.39	0.07	1,311.63	44.55	4.24	33.72	47.72		3.70	67,01	14.20		<u> </u>		1,708.9
	3212-3219	Textile indestries	15,007		15.32	4.67	105.33		-			3.45	140.54	·	-	0.52	· ·		61.47	1,794.28	-	107.39	146.59			<u> </u>		2,589.57
	322 322	0 Carment ladustries	30,085	·	51.48	593.44	4,723.00	0.75	507.15	<u>.</u>	<u> </u>	•			<u> </u>	<u> </u>	<u> </u>	-	1,964.63	187.14	<u> </u>	1,916.30	1,022.91	20.50	·	<u> </u>		18,587.31
	3333 323	J Leather products (exc footwears)	5,144	<u> </u>	1,81	17.55	14.55	0.03	19.28		<u> </u>				<u> </u>	<u> </u>	<u> </u>		74.71	7,12		72.87	38.90	0.78	·		· · ·	247.6
	324 324	D Lesther footwears	17,557		30.12	-	<u> </u>	<u> </u>					<u> </u>	· .	<u> </u>	· · ·	·	31.45	503.28	440.37	503.28	1,415.34	371.80	6.29	<u>-</u>	· ·	· · · ·	3,391.97
	3311-3315	Wood and cork industry	3,752	<u> </u>	150.91	· ·	•							1.39		<u> </u>	· · · ·	83.43	0.97	5.56			266.53	49,844.24		<u> </u>	10.12	50,363.10
	332 332	g Parniture, fixtore and the likes	B,955		419.42	0.32	1.45	· ·	· .	· .	<u> </u>		·.	0.77	2	· ·	·	10.82	21.64	1.08	•	39.67	433.09	11,432.95		i	2,884,83	15,245.9
	361 361	8 Potteries and ceramic products	4132		3,714.47	4,236.17	9,323.33	·		· · ·	<u> </u>	<u> </u>	•	<u> </u>		<u> </u>	106,255,86		214.98	8.85	· ·	·	373.30			1,239.60	••	125,416.5
	3691-3696	Manufacture of non-metallic mineral products	B,463		7,774.74	24,396.06	348,935,12	· ·	· · · ·	·				<u> </u>	· .	· · ·	100.03	200.06	232.07	30.01		·	456.64	60.02		5,242.85	52,416.52	439,844.2
	410 #10	I Ceneration, transmission and distribution of electric energy	75	236.84	304.21	· ·		· ·			<u> </u>			<u> </u>	· · ·	· .	<u> </u>		.	·				· · ·		i-	<u>اا</u>	341.0
		Total	336,685	12,618.53	29,273.11	222,264.44	4404,418.71	362.91	13,761.69	2,849.2	614.52	4,613.76	24,429.63	9,171.25	4,859.28	258,741.33	149,086.91	64,234,96	119,926.53	29,374.33	17,465.94	10,992.67	56,454,62	129,204.07	12,553.98	7,311.75	\$\$,483.77	5,650,419.90
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Unit: talyear

Table ISW Generation Amount in 2010 by 24 ISW Categories

																									*****		*******	Unit: toye	
Potential	CHU Code	,	is dustrial Category	Nes. of			-						Sec. 1	5.5.5 8 8.5.	ana ang ang ang ang ang ang ang ang ang	228.58.2	<u>CLS</u>	No. 19 Jacob	<u>.</u>	No.	Ter en el terret el terret el terret el terret el terret el terret el terret el terret el terret el terret el t	21	File Nile I						and the second
	·		·	Employte	<u>C1</u>	C-1	C-3	લ	<u>C 5</u>	C6	C1 .	C-8	୍ଟ	C 18	<u>_C11</u>	C-11	C13	C-14	C-15	C-16	े ११ े	C-18	0.0	C-24	<u>cn</u>	C-11	C-D	C24	TOTAL
HICNY	351	1	Manufacture of industrial chemical products	1,624		16.11	B,261 00	175,562.00	· ·	428.19	399.64	•	27.75	<u> </u>		3,488.93	· ·	•	247.79	177.82	492.81	·	18 63	212.90	•	i-	515.41	·	189,848.99
Fotential	351	2	Manufacture of other chemical products	23,007	·	56.60	12,131.00	257,825.00	•	13,366.07	1,866.36	210.74	33 69	0.72	285.59	1,774 22	·····	48.47	1,070 62	2,308.43	1,464 68	·	49.50	2,644.80	492 29	1,142,29	23.61	<u> </u>	296,794.58
lecertries	. 354	4 3548	Où and coal products	1,732		67.93	1,735.00	36,887.00					·		:	· · · · ·	•	·•	36.46	729 26	•	·	24.07	160.44	21.83			·	39,662.04
	350	6 3560	Other non-classified plastic products	17,859		109.83	708.00	15,058.00		1.15		3.46	58.19	. <u>.</u> .			· · · ·	· · ·	1,340.00	1,643.60	3,317.17	i	20.51	2,061.22	72.01	· · · ·	-	0.58	24,393.71
	371	1 3719	from and steel industries	4,953		585.59	11,631.00	247,163.00			-		514	3,903.13	0.04		17.35	14,545.77	2,477.97	71.99	8 67	<u> </u>	56.38	7,307,74	58 55	7,700 01	113.62	14.53	295,668.48
	37)	2	Barle metal industries	2,690	15.94	991.37	105.00	2,253.00		35.87			3.99	3.57		· .	•	560.72	32.74	36.17	435.56			132.97	39.85	1,394.81	·	·	6,641.54
	341	1	Manufacture of metal products except machinery & equipment	33,220	357.14	2,000.45	4,892.00	103,975.00	6.53	3,419.40	178.98	156.77	616.51	17,919.03	90 62			5,273.73	42,211.03	1,460.04	3,470 35	-	\$4.38	4,717,49	821.33	1,545,96	1.8	24.30	153,112.41
Potential	3211	1 3211	Textile processing and materials manufacturing	23,741	8,573.41	56.65	7,221.00	153,454.00	-	38.82			114.04	·•	121.32		10.11	·	\$27.39	278.92	102.31	·	2,219.70	1,723.66		-	•	0.81	174,642.15
la dustries	323	1 3231	Leather tanalog and finishing	1,835		109.49	7, 179.00	158,944.00	-		<u> </u>	· ·		·	267.87		2,686.48	44.64	981.95	7.37	5.98	<u> </u>	4 592 79	109.16	· · · ·			0.45	175,229.17
	323	2 3232	For deerstag, dyeing and other for and skin articles	16	-	0.03	28.00	600.00		-	<u>-</u> _		-		2.04	•	20.49	034	7.49	0.06	0.05		35.02	0.83			·	0.00	694.35
	331	9 3319	Other non-classified wooden products	773		445.74	\$6.00	346.00	-		<u> </u>	· ·	-		•	-		· · ·	13.94		<u> </u>		0.30	51.60	4,732.53	•	5.87	2.43	5,614.62
	34	L	Paper, printing and publishing industries	12,051	1,095.30	6,935.72	75,453.00	1,603,410.00		-		0.51	32.01		1,542.92	•			899.91	32,766.91	4,879.05	12.86	411	8,517.05	2,584.04	-	25.71	<u> </u>	1,738,159.11
	342	8 3428	Printing photoesgraving publishing and the likes	20,285	•	•			-	3.70	0.17	263.66	2 80		-	-	72 85	· ·	631 63	T1,352.93	2,947,91	425.89	6.72	2,113.16	22.42	<u> </u>	•	8.41	\$3,852.14
	35	3	Manufacture of rubber products	6,300		15.03	4,244.00	90,199.00	-	-	-	<u> </u>	0.57	.	. .		-	<u> </u>	218.03	1,007.39	71.56	18,063 87	0.07	2,271.76	21.26			1.42	116,113,93
	36	2 3628	Gisss and glass products	2,895	22.86	3,652 59	4,393.00	93,370.00	-	•	<u> </u>	<u> </u>	16.33		. <u>.</u>		<u> </u>	4,048.65	9:4.23	1,374.58	1,85t 28	•	0 65	143.03	3,142.76	1,469.27	881.56		113,290.74
	349	9 3699	Other non-metallic mineral products	1,643		62 87	8,112.00	172,400.00	387.30	-		·		-		-			0 39	180.87				103.67		•	•	129.10	1\$1,376.19
	٤٤]	12	Manufacture of machinery except electrical	15,509	172.48	1,567.90	69.00	1,457.00	0.69		<u> </u>	28.75	57,49	632	•	-	-	914.15	3,848.65	120.74	299.66		· · ·	699.13	984.30	\$7.49		<u> </u>	14,293.75
	38	u	Manufacture of electrical machinesy	5,975	•	359.82	346.00	7,359.00		95.06	9.54		13.30		-			11,779.06	9,195.96	341.88	40 87	·		1,551.13	145.62	· ·			31,337.12
	39	н	Manufacture of transport equiptions	8,634	-	13.15	497.00	10,573 00	•				0.46		•	-	•	· .	2,594,74	19.41	1.52	2.77	0 23	461 00	222.43	•		0.92	14,336.63
	35	is	Manufacture of science, measuring, controlling equipment(incleus)	3135	-	79.79	13 00	291.00	•	•			11.52		-	-	•	1,852.12	316 85	293 80	337.17	<u> </u>	<u> </u>	295.53	\$7,873.70	•	•	· •	61,384.49
	32	*	Other manufacturing industries	2,378		136.70	94.00	2,014.00	<u> </u>	-	<u>.</u>	· · ·	0.10				1.16		0.58	218.50	4.24	0.39	2.70	63.05	592.93	0.19	· · · ·	3.66	3,132.17
	62	15 6253	Gaseline filling station	5,155		•	3,406 00	72,386.00			·	· ·	2,775.77	·	.	·	:	· ·			.	•		· · ·	•				78,567.77
	>5	9528	Laundries and dry cleaners	2,555	-	521.06	38,715.00	822,711.00			<u> </u>	11.12	-			<u> </u>			:	254.18	127.09	<u> </u>		9.53					\$62,348.98
Len	11	1	Food manufacturing	53,240	2,911.00	4,036 27	52,794.00	1,121,940.00		3,225.08	<u> </u>	4.16	92.15	· ·		<u> </u>	145,741.60	2,106.03	875.17	7,330.74	Q75.86	··	203.06	16,372.90	588.49	•		l	1,362,446.50
Potential	31	2	Other food manufacturing	5,914	51.15	448.33	17,292.00	367,417.00		·•	· ·	<u> </u>	127.87		102.30	4.43	5,660.18	· .	5.75	246.79	158.30	·	139.38	1,859.87	70.33	· · · · ·	· · · ·	·!	393,643.73
ladustries	31		Beverage Industries	9,574		725.80	24,641.00	523,659.00	-	<u> </u>	594.19		121.54	8,372 04	7,292.33		122,329.56	4,466.55	43526	2,581.08	4,527.32	·	145.17	3,706.94	1,309.92	·	•-	<u> </u>	795,237.69
	31	4 3140	Ogareties, clears and tobacco	242	0 87	1531				· ·	6.27		3.47	87.79	78.58	0.08	1,387.17	47.12	4.48	35.66	50.46	·	3.91	70.87	15.02	•	··	:-	1,807.14
	3212-3215		Textile industries	15,919		37.99	7.00	158.00		·	<u> </u>		3.66	149.09	-	•	0.55		-	65 20	1,903.32		113.92	155.50	.	· ·		<u>-</u>	2,594.12
	32	2 3224	Carment industries	32,364	•	77.23	310.00	6,602.00	0.81	545.57	<u> </u>	<u> </u>		<u> </u>	<u>-</u>	•	-	÷	·	2,113.45	201.32	:	2,061.47	1,100.40	22.06	· _		i-	13,834.30
	113	1) <u>3233</u>	Leather products (exc.footwears)	1,139		1.72		· ·	0.03	19.20	<u> </u>								·•	74.38	7.09	·	72.55	38.73	0.78	· ·	· · ·	i	215.46
	32	4 3240	Lesther footwears	18,935		45.18		·			· ·						· ·	·	33.92	\$42.78	474.93	542.78	1,526.42	400.98	6.78	· ·		·	3,573.78
	3311-3315	5	Wood and cork in dustry	3,759		226.37	·	··	-		<u> </u>			·•	1.39	·	· ·	· ·	83.58	0.98	5.57	· · ·		267.03	49,937.23	-	•	10.14	54,532.25
	33	3320	Furniture, fixture and the likes	10.647		629.13		·	•					-	0.84	<u> </u>		•	32.62	25.24	1.26	·····	<u> 45.28</u>	505.24	13,337.80	·	··	3,365,48	17,913.85
	36	51 3610	Potietics and ceramic products	4,484		5,571.70	658.00	13,985.00			<u> </u>	<u> </u>	· · ·	· ·	:			113,250,43	·	229.33	9.44	·•	.	397.87			1,321.20	!	135,412.7
	3691-3696	,	Manufacture of non-metallic mineral products	9,218	•	11,662,11	24,628.00	523,401.00	-					-	•	<u> </u>	·	108.98	217.96	252.84	32.69	•	·	497.50	65.39		5,712.04	57,106.19	623,634.7
	41	4101	Ceneration, transmission and distribution of electric energy	75	236.84	97.11	-		-		<u> </u>	<u> </u>		<u> </u>	· ·	· · ·	·	<u> </u>	<u>-</u>	.	:		·	•		•	·	j]	333.9
1			Intal	362,198	13,436.98	43,370.65	369,879.04	6,585,469.00	395.34	21,178.11	3,055.15	679.17	4,129.34	39,391.61	9,785.35	5,267.70	177,917.48	159,846.76	65,517.04	134,543.09	31,625.54	19,042.54	11,417.53	69,674.63	135,181.47	13,389.94	8,600.18	64,668.41	\$,095,888.34

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Unit: tn/year

Table Sludge Generation Forecast

Pounding CIIU Code	broundrie Catagory	Non of Employ	3	adang Ratiofug	(21.0)	PCD (unv		5 (tott/tom)	eloc	Total Dry Solve	(rm/ms) 2010	Organic Studie (m	2010	gene Shodge (n 93	2010
11 11 11 11 11 11 11 11 11 11 11 11 11	311 Crymne and scorganic aduated chanicula		1,632	53.7	2	345.440	755.460	4.65	077.78	H7.525	10111	139'ST	31,560	2117	14405
	3.5.1.2. Plantisticant, Journal Antonia and the Idean 3.5.1.5. Reading, plantist, and character fibrase	921	131	4051	4.338.2	43,459	000 13 1 000 13 1	1,906,682	2.010.423	1.528.412	2,039,418	103,932	138,680	4,890 184	97 942 942
1	1.1.4. Membersheet strender products	11	2,670			726.027	9/10.000	10,000	2.096.023	10.707	2,541,528	131,051		5197	
225	335.) [Painta, Varinahan, karquoti, daamida, and the liken 3332. Modelever (Planimacustical products)		12. 12. 12.			2093.421	2,637.762	0000	0000	1,061,088	100001CT	20121	E89'68	5471	ĥ
	2.2.5 Saapa, determents, ehernyoon, commission, und the filture soon baken allering and the filture		115			0.000	0000	0000	000.0	364,555	453.097	24,789	20,010	185	-
1		11	13,007			4,944,706	914-41	577.42	1111111	3,949,095	3,791,576	201,391	201 122	1971	1012
	940 (OH and cont products (66) (Ohan nem-claum feet plantic products		17, 856	24.0		395,049	442,903	9.00	0.000	107.455	231.452	13,435	15,054	10	
ŀt	210 jum and story sharenes			61 3	6-2.1	1996	904,476	2626,443	0.000	3.01 A 187	1221	1 AT	(84	20	8
	2121 Deper reducts and along		1		167.6	00000	000 0	000.0	0.000	0.000	0.000	1,549	0 1_7461	• t	0 2
372 8.04		H	044			12.576	14/23	72.TT	179.24	29,043	20130	1.2	1322	-	
	1911 / אנמנה ראולאין, אשרט נסטום ואנם סלובר אשרטיריים אין אין אין אין אין אין אין אין אין אין		25	• •	2	0000	000010	9.000	0000	0.000	0,000	bc	ò	•	00
~~~~	\$13 Note: processor, tests, abartine, doors and windows \$14 Note: Instant starts and household stands.		5%6 606			0000	000.0	000'0	000'0	900.0	0000	0	0	<del>, o (</del>	000
	\$1.5 Wires, name included exbins and hyproducts		96		-	0000	0000	0000'0	0.000	0.000	00010	227.2%	103,292	<b>.</b>	1.000
		11	39,220	- 4 - 1	2	254(224)	1-27.152	52,439	64.eb2	1,224.55	1,529,054	67276	1979,661	2.17	24.14
	Preparity Protontial Total		94, 041			1,503.051	11,428,428	4427221'S	0.419.950	000.0	000'0	100017/0	104/50	ca."	
	23.) [ ] end.le processing and materiale manufacturing		11.10	- [1:06]		202.047.5	1213,354	0,004	0.000	1,074,101	4.9957	127,438	100 454	100.2	1221
3 1 1/22	(2) [Leader terring, and finishing.		1.46	\$75.0	81.1.6 4.1.8	1,634.500	1,404,500 2.264	1,560,901	1204102	121/0/27	1000 Cars	10/11	600	20	
	319 Other man-chemic from ano other tor and star was well as		773	0.6	0	0.462	0.454	19675	4,870	2003	2102	AND AND A	346	91	•
	All Pape and pub	l	2,926	11120'51	5767	0.000	43,953,787	1.155.379	1,436,373	31.629	23,413,200	2150	2673	101	រុង្គ
	419 QUE provide and pully products		ĥ		26.2	000'0	0000	102.180	106 921	107,180	126.991	5.948	8 63 5 1 201 200	124	***
	- (otati A 2011 Prove inter reference menter, muthilitatione and the filling		19/01/	,	-	(10'V	0.0.0	()()() ¹ ()	0.000	0.000	0.00	0	0	0	f
r 375	551 Tares, tubes, fairs and the likes		97		584(.6)	0.000	0000	1,000,251	1,326,457	UST 000 1	1,326,457	68,017	90,199 0	871	10
	1.1.0 (Other mon-clantical rather products total	192.7	0.04		-	0.000	0000	15,000,0	1,326,457	1,000,151	1,324457	66,017	80 I 90	3,206	
X1 1	620(d)mm and gives products	3,163	2.00	326.0	SUR.	105124	945.770	216.073	901214	116'5'20'1	940'CLC1	192,444	015.66	200	
509X	(699) (Other non-mutallic minantal gradiects 2031 A secondary medicine	1101	1 663	ľ	1,281.6	0.000	0,000	0.000	0000	0000	0,000	9	0	0	0
	3825 Proof and metal working machinery	Ê	4	•	× 11	0.000	0000	0000	0000	0.000	0,000	166	0	¢ 4	° Ş
	22) Office machinery and equipment (inc.computer)	C	ធ	i		0000	0.00	0.00	0000	000.0	0.000	00	00	<del>.</del>	00
	(#29) (Other non-classified machinery and	14.077	12,792		┢	0.000	140.0	00000	160.01	14.545	21,407	166	1,467	- -	
	231 Malori, generator, traditioner and the like	962.1	861	- 680	ł	114,641	141,144	0.000	000/0	57.141	20.942	A,899	4,624	69	121
	it) 2 (Radia, TV, Xeny related mathemy and equipment. 203 (Electric hashing machingry and equipment.	77	E	•		0.000 8,000	0.000	0.000	0000	000.0	0000	0	101	200	
	1979 Color electric mechanor	2,400	191	+	╞	0.000	0.000	0000	37.246	0.000	106,224	1002	7,564	270	346
	11.1 Step and busicetime in agreet and their parts		112		2	0,000	0.000	121	INGE	(A7	1797	133	6/1	~ •	
	1942) Publicosod mechanicary and equipment. 2431 V. a.v. is a missional and income.	1461	22			0000	000'0	000'0	000'0	900.0	0.000	ē	•	0	
	1944 Matarcyclas and bicyclas	592	\$1	10'6	214,8	6,433	2252	127.162	149.071	981.021	1,52,834	19991	10201	- C - C - C - C - C - C - C - C - C - C	Ŧ
	sans (Auspiana and caar componens 1849 (Othar transport equipment	344	ço.	_		0.000	0000	0000	0000	000 0	0000	•	•	0	•
	(0)a) 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2,402	42			0.10	1000	0.000	0.0001	0.000	1900'0	0	0	<b>1</b> 0	ĥ
	39.52 Optical and photochamical machinery (me. Ine.)	2	\$2.4 4		10.0	0000	000 0	046.5		97.0	062.4	240	162	=	
	- (stal	100	516	1	+-	0.000	0.000	0.000	0.000	0,000	0,000	P	0	0	0
	1901 Minister Settements	8	5			000'0	000	0000	900'0	000.0	000'0	00	• •	04	••
	3903 [Spotling, sthiet/r and carping goods 3909 [Other non-classified manufacturing industries	2,047	064	4.9	14.1	10.035	127.8	28,877	962.62	644 °C	29.625	2301	10	8	2
	-(ote)	2,126	2 270		204.6	16.035	0.000	1046.246	N 1771	33.095	80% #90 1	71.824	1.014 72.39A	1170	1001
6 6 7 6 7 6 7 6	22.5.1 Unitorine Luture station 5.201 Lauvernes and dry elements	5657		2,914.0	5,279.5	7,386,990	1,445,270	101010	8,576,057	12,003.986	12,098,692	116.271	112,228	<b>30.412</b>	50 M
1-,	Protential Muzardoux Trans	85,935	110 *25			444'ALA'88	196'1'0'	16,020.172	17,585,990	40,610,047	2.86.904,99	2,784,674	3,100,524	12 13	2
	Hermdowen Total		27,006	-	12.0	50,404,740	- 245"999"W	21,142,471	24,005.054	1989-040-040 1989-041-1	10777777	0426114	133,164	3.399	
	i i i i (, remicots simghteren; and most production 1112 (Dairy products		196	100	8	4,168,852	1267204	110.011	409.521	2 402 507	1,093.163	163,370	210,335	-	6
	1915   Provin, vegetables, mid their products 1 s		1.937	2765	100	3,655,129	4,70%,847	322.096	11,203	A20.709	1205.041	69,717	106 18	1999	
	i 14:2 Animal and vanitable bioas 115 Animal and vanitable bila		18	1	0'601	2,061,823	2,653,982	102.028	212.413	105.125.1	1,739,404	16	118,279	4.524	5,566
	1316 Care) South		1.674		269	636.440	1965,918 2005 2000 2	219.960	203.241	538,200	693.036	165.95	47,126	22.1	1.11
	3117 Balary, becolla, chica, partie and the likes 3119 Cocos and Chocolate powder and sugar' conferiories		3,665	0.8	275,6	3,276	2,930	159 982	010,255	GAL CAL	1.011.720	1076	64.776	N	Na C
311 364	-trual		946.62			10,046,506	22,857,648	3.021.396	109.000	12.816.602	16,494,177	871,524 140 841	1,121,940	11011	
	14.2.1 ("Other manuscheed" (ood menuid enternes 1722   Animus feede		8	1.057.7	1,625.8	1,030,200	1,22,298	1,587,529	2,037.127	2,098.679	2,699.776	142,706	10.001	10	
			710.5			1441(14)	1 123 93	2,496,415	5,192,123	4 (195,004	5,404,089	285,545	367,477 167 700	13,437	
	11.31   Akrohoka daari jeng 1132   Waan elders and other formented betternets				1.	100,1903,1	2,052,657	1000'0	0.000	510.718	1,016.379	55,361	0110	192	15
	3133 Nett. beer and med liquots		3.4.16	4,130.9	1,1792	4,996,175	6,168,237	1,407,965	1,752.291	3,886,053	4,236,410	269.251	728,875	12,435	13.476
	1) 1.4 (Non-alcoholie brranage		049 7			100,000	10.572.016	1.940.747	2.414.902	069 081 9	7,700.916	420.956	527.6101	108.01	24 641
· -	140 Commission citate and tohacco		202	48.4	╞	6,043	646.8	0.000	0,000	4.842	4,865	9	é	0	ŕ
	2212 Click merul arturnes and reining processing		961.5			0,000	0.000	000.0	0.600	0.00.0	0.000		<u>.</u>	0 G	
- m	21.1. (2008), Restart and Artic Products [2] 4 (Carbairs and Phys.		15			0.000	0.00	000	0000	0.000.0	000'0	0		0	
	(215 Ropes, cables, cordings, and the liture		Ē	35		3,866	4.655	0.000	0.000	1,933	12.52	1		6 E	
212-212 9126-2126			11 4/6			3,846	4,655	0.000	0.000	1061	2,320	191	149		
325	1220 Germani industries		92,464	• 0.9		143.140	1941.1961	9.000	000'0	76,575	260.64	A207	6,602	246	110
	12)) [Lethe mound (cic. (ootwen))			+		0.000		0.000,6	0.000	0,000	0.000				
x tow-my	1311 Wood provisions and wooden products manufacturing		- 1689Y	ľ	-	0,000	000'0	0.000	0.000	000'0	0,000	0	10	5	Î
	53		8	-	-	1000	0000	0000	0.001	0.000	0.000	•	•	•	
3311-3315 200-0	1215		3739			0.000 A AAA	0.090	0,000	0,000 B	404'4	0,000 t	÷c	5 0	5 6	ľ
	s 2.0 ; rumating, princing and the rung. 14 16 [Particidas and computer and arts		107		1.9 <b>4</b>	0.406	000,0	167,700	205,447	167.700	205646	11,405	13,945	100	3
1001 100	1691 Bricks, Lations, wells and refractory metarials		ŝ	ភ្ល	1,995.4	051-19	81, 776	1639,966	3,405,730	16/0.735	3,556,615	101,609	240,489	j	11,11
	3692 Connels, line, and places		J.	( <b>7</b> 62	0.440	0.000	7091,002	0000	0.000	11910	113,404	212.01	7,711		7007-11
	1000) ("Antonia buttating multimus 1000 (Pairto comment anochecta"		I AIS	2925	ł	795,297	336.414	000'0	000'0	127.774	169.207	e, 64m	11,506	804	Ĩ.
- - -	1696 Piterter bulkting meterials		ĩ		568.3	0.000	0.000	285.326	377,649	285,376	949.77.6	19,402	22,682	516	120
393-975 9694-1695			812.0			017 200	146'9919	952-695*5	7,373,419	\$57.CB	\$10°L49°L	110,846	108 623	[4 60]	20.22
410	191 Conservation, brushminnion and distribution of electric strange		75	-		0.000	0,000	6.000	0.000.0	0.00	0000		0	-	P
	Love Protontial Total		01,190			20,274,200	200,057,345	CONTRACT IN	AND LTL LT	TAN'LAT'ST	STATIST	CONTRACT		AJANA PARA	
	Tetal		52, 790		_	LICO.VCE ER	1041-012-601	197E-972/5C	1479'74Z'Z4	1000000	Ye Bruch Ly	1454,019,6	T A D A A	1000-001	

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