2.7.2 **Presentation Materials**

Handout for Seminar in Brasilia: May 28, 2010



Presentation 1 for Seminar in Brasilia (N	May 28, 2010): Introduction to the Study
Session 1	
Introduction of the Study for the Development of an Integrated Solution Related to Industrial Waste Management in the Industrial Pole of Manaus May 28, 2010 Susumu SHIMURA JICA Study Team	Agenda 1. Outline of the Study 2. Objectives of the Seminar 3. Study Results related to the Objectives 4. Needs of Waste Inventory Database (WI_DB) System and Waste Service Company Database (WSC_DB) System
1. Outline of the Study (1): Objectives of the Study	1. Outline of the Study (2): Study Area and Target Waste
To review the current conditions of industrial waste management (TWM)	1. Study Area
industrial waste management (IWM)	Manaus Free Zone (MFZ)
(MFZ)/Industrial Pole of Manaus	2. Larget vv aste
(PIM) and the surrounding area and	are required to report by
compile the results into a report.	waste inventory under
🗆 To formulate a master plan for IWM	CONAMA Resolution 313.
(five-vear plan from 2011 to 2015) in	General Industrial Waste (GIW)
PIM and a guideline for the	Health Waste (HelW)
improvement of IWM in PIM.	Construction Waste (ConW) Redirective Weete (PedW)
3	



IWM issues (1	.)		IWM issues (2)	
Extremely low on-site disposal at factories	e waste treatn	ment and	1. Insufficient understandir conditions concerning wa	ng of actual
Study Area	On-site disposal	Off-site	companies	
PIM Industrial Waste	4.2	95.8	The number of WS	Cs is uncertain
General Industrial Waste	4.5	95.5	WSC Classification	Number of WSCs
lealth Waste	0.0	100.0	With Environmental License	67
Construction Waste	0.0	100.0	Without Environmental License	23
. Bangkok Metropolitan Area, Thailand (2002)	35.0	65.0	Total (Note) *1: Of these 67 companies, 35 were of	9 on the IPAAM WSC list, and
. Mie Prefecture, Japan	53.9	46.1	32 were added by the local consultant *2: These 23 companies were found by the	ne local consultant 14
Discord betweenvironmental b Discord betweenvironmental Normental 1) Collection / 1) Interm Transportation 1) Collection / 1) Interm thout 7 7 Total 48 1 rossession of nvironmental 0 0 License 41 1 rossession of nvironmental 0 0 Collection / 1 1 ransportation Transportation Treater	sues (3) een WSC opera il licenses ediate 9 10 9 10 9 10 9 10 9 10 9 10 9 10 9 10	service companies ation and) Reuse / tecycling Total 42 102 18 25 60 127 s of WSCs Total / Unable to g categorize Total 1 1	Company Database (WSC The reasons of why the Wi developed are: 1. To solve current issues suc information on the final de WIs submitted by generat aggregated and analyzed. 2. To identify the current IWI etc.) in each factory as we using the WIs submitted. 3. So that IPAAM and SUFRAI identify the current issues	_DB) System (1) I_DB system is thas lack of istination, current ors are not M (waste stream, II as the PIM by MA will be able to of the IWM in PIM
 Benefit of WI For Generators: 1 and off-site IWM For IPAAM: To id site IWM of PIM by aggregation a For SUFRAMA: To 	o identify its entify on-site and Amazona nd analysis o identify IWI	s on-site e and off- as State of the WIs M of	 b. Aim of the System To easily process the repor and eliminate differences i methods and content by st measurement units, coding To depict the on-site and o (waste streams) of each fa the state if generators corr data according to the WI_I guide To easily apprende and an 	t content as data n reporting andardizing the), etc. ff-site IWMs ctory, DIs, PIM and ectly enter the B system user's aluze the waste
PIM/DI which is State Public Mini WI DB	requested by stry	/ the	 If the easily aggregate and an inventories submitted by e WI_DB System follows COI	ady factory NAMA Resolution mation on health- ies information
ystem (3) the system is sseminated the dividual ctory and it ooperly makes s WI, both ate and deral uthority draw ream		Duros Estador	 4. WI_DB System (4) c. Disseminating the WI_DB S States and Industrial Parks The Ministry of Environmer collaborates with the Minis Industry and Foreign Trade Brazilian Cooperation Agen seminar for stakeholders in disseminate the WI_DB system When holding the seminars with SUFRAMA and IPAAM experienced in using the W SUFRAMA and IPAAM, in re reguest by the MMA will ac 	System to other t (MMA) try of Development (MDIC) and the cy (ABC) to hold a teach State to stem. s, seek cooperation which are I_DB system. isponse to a tively dispatch

4. Needs of Waste Inventory Database (WI_DB) System and Waste Service Company Database (WSC_DB) System (2)	
The reasons of why the WSC_DB system is developed are:	
 To solve current issues such as no one knows number of WSCs operating as well as their service fields. 	Thank you very much for vour attention
2. To control non-licensed WSCs and licensed who provided different service from licensed one.	,
3. To regulate improper waste treatment and disposal.	
21	22

Presentation 2 for Seminar in Brasilia (May 28, 2010): Development of the Waste Inventory Database (WI DB)

	Resolution CONAMA N. 313 from 29 October 2002
Wastes Inventory Development of the Wastes Inventory Data Base	Wastes Inventory: Is the set of information about the generation, characteristics, storage, transport, treatment, reuse, recycling, recovery and final disposal of the wastes generated by the industries.
WI_DB	- In 2002, the National Council of the Environment (CONAMA) issued Resolution 313.
May 28, 2010 Counterpart to JICA Study Team For the Study for the Development of an Integrated Solution Related to Industrial Waste Management in the Industrial Pole of Manaus	 According to this Resolution (Art. 8), each Industry should register monthly (and keep) the wastes generation data in order to get information for the National Industrial Wastes Inventory. The environment state organizations should submit to IBAMA the data of the Wastes Inventories (Art. 4).
Resolution CONAMA N. 313 from 29 October 2002 Scheme of the information requested by the resolution of	Information the factories should prepare to complete the wastes inventory form
CONSERVE Provide a local constant constant Provide a local constant constant Provide a local constant constant Provide a local constant constan	 1. General Information on the sectories 2. List of the raw materials and inputs used in that year 3. List of the products mutificatured during the year 4. Production Process 5. Information on the generated 5. Information on the generated 5. Information on the generated 5. Information on the generated 6.1. List of all wastes generated 6.2. Codify all wastes generated 6.2. Codify all wastes generated 6.3. Register the quantity of all types of wastes generated in that year (Ton/Year) 6.4. Verify if the wastes treated On-site or Off-site 7. Information on wastes
1. General Information on the Factories	4. 5.1. List and Codify All Wastes Generated
Interview is shown as 100.000 100.000 Interrupt part as representative Interview is 100.000 Registration 0 Interview is 100.000 Interview is 100.000 100.000 Assister 100.0000 100.000 Assister 100.0000 100.000 Assister 100.0000 100.000	No. Descrição Codigo CONAMA Quantidade (Ton/ano) 1 UXOORGÂNCO A001 Residuo de refeticiõos 100
kana (secion 1 cogo Condensito di Renatura Industrial feata (concel di personali con tra testato testato testato	2 PAPEL/PAPELÃO A006 Residuos de papela e papelão 200
Au 12000-0000 Caracteristica da abritidade Industriala Teletocapia de opolia de opolia, esta de opolia, caratina, processo de opolia de opolia de opolia de opolia de opolia de opolia.	4 METAISFERROSOS A004 Refugo de metais ferrosos 1 000
and the second sec	CONAMA Total 1.350
2. List of Raw Materials	5.3. Register the Quantity of All Types of Wastes Generated in that
3. Factory Annual Production	Year
4. Production Process (Generation)	Single unit
U	(Ton/Year)

S.4. Verify if the wastes generated are treated On-site or No. Description Collage CONAMA Production Collage CONAMA Production 2 MoreL/MeLDO A001 Residuo de receitama 100 2 MoreL/MeLDO A009 Residuo de receitama 200 3 MADERAMATIS A009 Residuo de madra sem substitucios tolocas 50 0 4 MITA/STRADOSS A009 Residuo de madra sem substitucios tolocas 50 0 off-site 100 100 100 100 1000 0 off-site 100 100 100 100 100 100 1 b00 0 off-site 100 <th>Flow of the generated wastes</th>	Flow of the generated wastes
 Sistema offline bD_R Image: Sistematic strategy of the system is developed by Microsoft Access, can install and use of the factor inguing with system will be a tool to the factories to facilitate to input correctly the Will information's according to the CONAMA resolution. The factor inguing the record periodically at the end of the year can prepare at will report with waste flow by one clics. Add with collaboration of SYRPAMA will provide the copy of the system to the factories, and will provide training and orientation of the use of the system to the factories, and will provide training and orientation of the use of the system to the factories, and will provide training and orientation of the use of the system to the factories. 	Offline WLDB System
Offline WI DB System	Print WI report, with wate flow
	General scheme to implement the WI_DB

The Study for the Development of an Integrated Solution Related to Industrial Waste Management in the Industrial Pole of Manaus 2.7 Seminar in Brasilia



Presentation 3 for Seminar in Brasilia (May 28, 2010): WI_DB Implementation







Presentation 4 for Seminar in Brasilia, (May 28, 2010): Explanation of WSC_DB See 2.5.1 *Presentation for Waste Service Company Seminar (April 7, 2010)* above

2.7.3 Outcomes

The purpose of the seminar was to explain to federal stakeholders the waste inventory database (WI_DB) and waste service company database (WSC_DB) needed to disseminate the study results to other states in Brazil. After carrying out the program shown above, in which Mr. David Silva and Mr. Antonio Stroski fully explained the database systems, the following items were confirmed.

- Currently 14 of the 27 states in Brazil (including the Federal District) are submitting the waste inventory report.
- Resolution 313 is scheduled to be revised in 2010.
- In response to the suggestion in the presentations that the database of IBAMA and CONAMA be integrated with the database of IPAAM, Mrs. Tania Maria Pinto, representative of Ministry of Environment, suggested the codification of activities and the DB of Waste Management Companies should be in accordance with the register already existing in IBAMA: the Federal Technical Register of Potentially Pollutant Activities (Cadastro Tecnico Federal de Atividades Potencialmente Poluidoras).
- Mrs. Tania of MMA claimed* that co-processing of hazardous waste is not considered in CONAMA's Resolution 313, and new limits for emissions from this process are under discussion to be changed. *Upon review, hazardous waste is considered in CONAMA Resolution 313.
- Mr. Eguchi of JICA Brazil Office recommended extending the project to other parts of Brazil after it is implemented in Manaus.

3. Weekly Meetings

3 Weekly Meetings

3.1 Weekly Meeting (1)

3.1.1 Agenda for Weekly Meeting (1) on March 9, 2009

Weekly Meeting (1) March 9, 2009 JICA Study Team For the Study for the Development of an Integrated Solution Related to Industrial Waste Management in the Industrial Pole of Manaus	Agenda Work Progress Schedule for the Next Week Subjects to be Discussed
 Work Progress: From February 27 to March 9, 2009 Explanation and Discussion of the Inception Report (IC/R) => Presentation and M/M on IC/R Meeting with IPAAM, SEMULSP, MMA, ABC, MDIC, EOJ and JICA Brazil. Field visits to 1. the Landfill of Manaus Municipality, 2. Papel, Caixas e Embalagens, 3. Cometais Comercio de Metais Ltda., 4. Moto Honda da Amazonia Ltda. and 5. CETRAM. Preparation of a questionnaire for factory survey. 	 Schedule for the Next Week Preparation of a questionnaire for factory survey Preparation of a questionnaire for industrial waste management companies Preparation of medical waste survey Preparation of construction waste survey Preparation of radioactive waste survey
 3. Subjects to be Discussed a. Confirmation and clarification of the study area, target waste and waste management companies b. Factory survey b.1 Schedule b.2 Definition of waste generation source (factory), waste, reuse and recycle 	 a. Confirmation and clarification of the study area, target waste and waste management companies (1): Study Area (1) Q.1 According to the S/W (Scope of the Work), "The Study area corresponds to an area comprising those plants approved by the Governing Council of SUFRAMA (CAS) within an area of 10,000 km2 as defined by Decree Law 288/67 and its regulation (Decree 61.244/67), in the Industrial Pole of Manaus (PIM)". Then, what those plants are? they mean the factories approved by the SUFRAMA. Q.2 What does the PIM (Industrial Pole of Manaus: Polo Industrial de Manaus) mean? Does PIM include an individual factory? Does PIM mean a complex of factories?

 a. Confirmation and clarification of the study area , target waste and waste management companies (2): Study Area (2) 9.3 Is the location map of PIM available? 9.4 What is difference between PIM and DI (Industrial District: Distrito Industrial)? 	 a. Confirmation and clarification of the study area , target waste and waste management companies (3): Target Wastes (1) Q.5 According to the S/W, "The target waste is the industrial waste generated in the PIM, shown as Appendix II to the S/W". However, Appendix II includes wastes from 1.Industry, 2.Hospital (Medical Institution), 3.Construction, 4.Radioactive. Therefore, the target waste should be changed "the waste generated in the PIM, shown as Appendix II to the S/W". Q.6 Are there available data on the wastes from 1.Industry, 2.Hospital (Medical Institution), 3.Construction, 4.Radioactive, respectively?
 a. Confirmation and clarification of the study area , target waste and waste management companies (4): Target Wastes (2) Industrial Waste (1) Q.7 To confirm the following definitions on the Industrial waste (IW): Is the waste generated from factory? Proper disposal of the IW is the responsibility of generator? Control organization is IPAAM? Q.8 What is the Industrial Classification in Brazil? Is 	a. Confirmation and clarification of the study area , target waste and waste management companies (5): Target Wastes (3) Industrial Waste (2) 1. Industry (factory) Use discharged from (production) Process 1. Hazardous (waste oil, sludge, etc) 2. Hazardous (biological, pharmaceutical) 3. Non-hazardous Waste discharged from Offices (non- production process) 4. Hazardous (umpresente Jame hattery etc)
 Q.9 What is the Industrial Classification in Diality is it the same as the ISIC (International Standard of Industrial Classification)? Q.9 The S/W designates two categories of hazardous waste from production processes (see the Table 3 of the IC/R). Why 1.2 (biological, pharmaceutical) is separate from 1.1 (waste oil, sludge)? This categorization does not exist in CONAMA Resolution 313. 	4. Hazardous (unintescence tamp, battery, etc) 5. Non-hazardous Q.10 What kind of waste categorization will be applied to the Brazil's National Solid Waste Policy Bill being discussed in the parliament?
 a. Confirmation and clarification of the study area , target waste and waste management companies (6): Target Wastes (4) Health Waste Q.11 To confirm the following definitions on the Health waste: Is the waste generated from medical institution? Proper disposal of the health waste is the responsibility of generator? What is the control organization? Should waste categorization follow the ABNT 12808/1993? Provide a copy of the ABNT 12808/1993. Q.12 Does the medical institution (referred to as "hospital" in S/W) indicate institutions located in the PIM area, small clinics within a factory, or both. Q.13 What is the objective for the inclusion of the Health waste in the Study? 	 a. Confirmation and clarification of the study area , target waste and waste management companies (7): Target Wastes (5) Construction Waste Q.14 To confirm the following definitions on the <u>Construction</u> waste: Definition and categorization: Proper disposal of the construction waste is the responsibility of contractor, owner of the property or who? What is the control organization? Q.15 Is it possible that waste disposal is informed upon approval of construction applications? If yes, those records will be used as a basis for the study. Q.16 What kind of construction site shall be included? Is it PIM area or factory in PIM area?
 a. Confirmation and clarification of the study area , target waste and waste management companies (8): Target Wastes (6) Radioactive Waste Q.17 To confirm the following definitions on the <u>Radioactive</u> waste: Definition and categorization: Proper disposal of the radioactive waste is the responsibility is of generator? What is the control organization? Q.18 Who discharges the radioactive waste? Q.19 Are there records and information on the generation sources? 	 a. Confirmation and clarification of the study area , target waste and waste management companies (9): Waste management companies Q.20 To confirm the following aspects on the Licensing System of Waste Management Companies: Industrial code of waste management company Who give the license? License period List of licensed companies and licensed activities Q.21 Are there some unlicensed companies? If

b. Factory Survey (1): Schedule generation source, Waste, Reuse, and Recycle (March 23: Finalization of questionnaire march 31: Selection of local consultant The waste generation source, excluding the production process source: August 31: Final report The waste generation acce, excluding the production process source: The waste generation acce, excluding the production of final products of a factory. b. Factory Survey (3): Definition of Waste generation source, Waste, Reuse, and Recycle (2) b. Factory Survey (2): Definition of Waste generation source. Waste, Reuse, and Recycle (2) Waste In this questionnaire the waste generated in a factory is called as industrial Waste (Non-HIW); how categories: b. Factory Survey (2): Definition of Waste generated from Non-production process. In this questionnaire the waste generated in a factory is called as industrial Waste (Non-HIW); how categories: 1. Non-Hilly generated from Non-production process. I. Non-reproduction processes. 2. Variation source, Waste, Reuse, and Recycle (1) 3. Non-reproduction processes. Production processes. 3. Non-reproduction processes I. Non-reproduction processes. 3. Non-reproduction processes. Production processes. 3. Non-reproduction processes. Production processing, or only with simple treatment (e.g., use a buste single from both non-production processing, or only with simple treatment (e.g., use a buste single single single single singl					b. F	actory Survey (2)	Defir	ition of Wast	е
□ March 16: Selection of 200 target ↑ March 13: Finalization of □ March 13: Selection of local □ consultant □ July 31: Draft report from the local □ onsultant □ August 31: Final report □ b. Factory Survey (3): Definition of Waste generation source, Waste, Reuse, and Recycle (2) Waste □ In this questionnaire the waste generated in source, waste, Reuse, and Recycle (2) Waste □ In this questionnaire the waste generated in source, waste, Reuse, and Recycle (2) Waste □ In this questionnaire the waste generated in source, waste, Reuse, and Recycle (2) Non-Hazardous Industrial Waste (Non-HIW); Non-Hilf generated from both non-production and production processes. 2. Hazardous Industrial Waste (Non-HIW); Non-Hilf generated from both non-production and production processes. 3. Non-Hazardous Industrial Waste (Non-HIW); Non-Hilf generated from Production processes. 4. HIW generated from Production processes. 2. Hazardous Industrial Waste (Non-Hilf); Neuse waste again, or repeatedly, without processes. To use waste again as raw material (intrefament intrefame allows	b. Factory S	urve	y (1): Schedule		gen	eration source, W	aste, I	Reuse, and Re	cycle (
March 23: Finalization of questionnaire The waste generation sources in a factory ar classified into following two categories. March 23: Finalization of local consultant The waste generation source source: The waste generation source waste, souch as categories. In this questionnaire the waste generated in following two categories: I. Non-HiW generated from Non-production process I. Non-Hazardous Industrial waste (Non-HIW); March March Market (Min Market production processes. I. HiW generated from Production process I. To use waste again, or repeatedly, without processing, or only with simple treatment (s.g. use a used bottle after rinsing). IN on-Hazardous Industrial waste (Class II waste) Waste form and use a base, stin, hir (Food waste) manufecturing centent using wastewater stidge). IN factory Code Waste form and use a base, stin, hir (Food waste) manufecturing centent using wastewater stidge). IN factory Code Waste form andue and and an animat use a stand and an animati	March 16:	Sele	ection of 200 target		Wa	ste generation	sour	<u>ce</u>	
Product 2.5. Trianutzation of process from the local consultant Display 31: Selection of local consultant Display 31: Draft report from the local consultant August 31: Final report From the local consultant August 31: Final report From the local consultant August 31: Final report From the local consultant From the local consultant August 31: Final report From the local consultant From the local consultan	□ March 23	Fina	lization of						
March 31: Selection of local Consultant In March 31: Selection of local Consultant In On-production process source: Source: Source: The waste generation source, excluding the production process source: The waste generation source, excluding the production process source: The waste generation source, Waste, Reuse, and Recycle (2) b. Factory Survey (3): Definition of Waste generation source, Waste, Reuse, and Recycle (2) b. Factory Survey (2): Definition of Waste generation source and so on. In this questionnaire the waste generated in a factory is called as industrial waste. The industrial waste is classified into the following two categories as follows. I. Non-Hilly generated from Non-production process. I. Non-Hizzardous Industrial waste (Non-HIW): I. Non-Hilly generated from Non-production process. B. Factory Survey (2): Definition of Waste generation source, Waste, Reuse, and Recycle (1) I. Non-Hilly generated from Non-production process. B. Factory Survey (2): Definition of Waste generation source, Waste, Reuse, and Recycle (1) Non-Hazardous Industrial Waste (HIW): HIW generated from Production process. B. Factory Survey (2): Definition of Waste generation source, Waste, Reuse, and Recycle (1) Non-Hazardous Industrial Waste (HIW): HIW generated from Production process. Reuse To use waste again as raw material (Including composit from food waste; generation source, waste again as raw material (Including composit from food waste; generation source, Waste Reuse, and Recycle (1) March A. Strate and maxima and a waste abox asin, har (Food waste) (Food Waste) (Food Waste) (Food Waste	auestionn	гше aire				ne waste generat	ion so wina	urces in a fac two categorie	tory are
Production of the production process area, such as canteens, administration area and so on. August 31: Draft report from the local consultant August 31: Final report Production process area, such as canteens, administration area and so on. Production of final products of a factory. Non-Hazardous Industrial Waste (Non-HIW): Non-HIW generated from both non-production and production processes. Production or process. Production or process. Production processes. Production processes. Production and production processes. Production correct with the final section and production processes. Production correct with the final section and production process. Production correct with the final section and production process. Pro use waste again or repeatedly, without test	□ March 31:	Sole	stion of local		1. 1	on-production pr	ocess	source:	
Duly 31: Draft report from the local Consultant August 31: Final report b. Factory Survey (3): Definition of Waste generation source, Waste, Reuse, and Recycle (2) Waste In this questionnaire the waste generated in a factory sicoled as iclassified into the following two categories: 1. Non-Hazardous Industrial Waste (Non-HIW): Non-HW generated from Non-production production and production processes. 2. Hazardous Industrial Waste (Non-HIW): Non-HW generated from Non-production process 3. Non-HIW generated from Non-production process. 4. Hazardous Industrial Waste (Non-HIW): Non-HW generated from Production processes. 5. Factory Survey (2): Definition of Waste generation source, Waste, Reuse, and Recycle (1) <i>Reuse</i> To use waste again, or repeatedly, without generated from Production processes. 7 Mon-Hazardous Industrial Waste (Class II waste) Non-Hazardous Industrial Waste (Class II waste) Non-Hazardous Industrial Waste (Class II waste) Weat Remaining in wasterial (including energy source) with chemical, physicial processing (e.g., manufacturing cement using wastewater sludge). To use waste again as raw material (including energy source) with chemical, (including energy sour		Jeie				he waste generat	ion so	urce, excludi	ng the
□ July 3.1. Differ teport from the location of the location of action of the location of the		rəft	report from the local		F	production process	area	such as cant	eens,
August 31: Final report The waste generation source related to the production of final products of a factory. b. Factory Survey (3): Definition of Waste generation source, Waste, Reuse, and Recycle (2) b. Factory Survey (2): Definition of Waste generation source, Waste, Reuse, and Recycle (2) Image: Image	consultant		report from the local		2. F	Production process	a anu sour	so on. ce:	
The space of an intervent of the space		: Fin	al report		1	he waste generat	ion so	urce related	to the
b. Factory Survey (3): Definition of Waste generation source, Waste, Reuse, and Recycle (2) Waste In this questionnaire the waste generated in a factory is called as industrial waste. The following two categories: I. Non-Hazardous Industrial waste (Non-HIW): Non-HIW generated from Non-production production and production processes. 2. Hazardous Industrial Waste (Non-HIW): Non-HIW generated from Non-production process 3. Non-HIW generated from Non-production process 4. HIW generated from Non-production process 5. Hazardous Industrial Waste (Non-HIW): Non-HIW generated from Production process 5. Hazardous Industrial Waste (Non-HIW): Non-HIW generated from Production process 6. Hatardous Industrial Waste (Class II waste) b. Factory Survey (2): Definition of Waste generation source, Waste, Reuse, and Recycle (1) Reuse To use waste again, or repeatedly, without processing, or only with simple treatment (e.g. use a used bottle after rinsing). Recycle To use waste again as raw material (Inclusing energy source) with chemical, production processing (-g.g. production generation from food waste, manufacturing cement using wastewater sludge). 34					F	production of final	produ	icts of a facto	ry.
b. Factory Survey (3): Definition of Waste generation source, Waste, Reuse, and Recycle (2) Waste In this questionnaire the waste generated in a factory is called as industrial waste. The following two categories: 1. Non-Hazardous Industrial waste (Non-HIW): Non-HIW generated from Non-production process 2. Hazardous Industrial Waste (Non-HIW): Non-HIW generated from Non-production process 3. Non-Hazardous Industrial Waste (Non-HIW): Non-HIW generated from Non-production process 3. Non-Hazardous Industrial Waste (Non-HIW): HIW generated from Production process 3. Non-Hazardous Industrial Waste (Non-HIW): HIW generated from Production process 3. Non-Hazardous Industrial Waste (Non-HIW): HIW generated from Production process 3. Non-Hazardous Industrial Waste (Non-HIW): HIW generated from Production process 4. HIW generated from both non-production and production processes. 3. Non-HIW generated from Production process 3. Non-Hazardous Industrial Waste (Class II waste) Reuse To use waste again, or repeatedly, without processing (-or phymers and reeins (betage and field along such as abone, skin, hair (Food waste) Weste from sound copy optical processing (-or phymers and reeins To use waste again as raw material (-inducting energy source) with chemical, physical and/or biological processing (-og, producing compost from food waste, maninal div, septable oil field waste field waste fiel			15						16
Waste Accordingly, Industrial waste can be classified into four categories as follows. In this questionnaire the waste generated in a factory is called as industrial waste. The industrial waste is classified into the following two categories: I. Non-HIW generated from Non-production process I. Non-Hazardous Industrial Waste (Non-HIW): Non-HIW generated from Non-production processes. I. Non-HIW generated from Production process J. Hazardous Industrial Waste (Non-HIW): HIW generated from Production processes. I. HIW generated from Production process J. Hazardous Industrial Waste (Non-HIW): HIW generated from Production process I. HIW generated from Production process J. Production processes. IIII The second from Production process J. Production processes. IIIIII Second from Production process J. To use waste again, or repeatedly, without processing, or only with simple treatment (e.g. use a used bottle after rinsing). Non-Hazardous Industrial Waste (Class II waste) Recycle To use waste again as raw material (including energy source) with chemical, physical and/or biological processing (error ansiral tath waste compation of soil auch as the brok spanning, coment using wastewater studie). Noi Studie from and material Waste (Class I waste) Noi Mada Mata Mata Mata Mata Mata Mata Mata	b. Factory Surve generation sour	ey (3 rce, V): Definition of Waste /aste, Reuse, and Recycle (2	2)	b. Fa gene	actory Survey (2): eration source, Wa	Defin Iste, F	ition of Wast ceuse, and Re	e cycle (1
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□ In this questionnaire the waste generated in a factory is called as industrial waste. The industrial waste is classified into the following two categories: 1. Non-HIW generated from Non-production process 2. How -HiW generated from both non-production and production processes. 2. HIW generated from Production processes. 2. Hazardous Industrial Waste (HW): HIW generated from Production processes. 3. Non-HIW generated from Production processes. 2. Hazardous Industrial Waste (HW): HIW generated from Production processes. 3. Non-HIW generated from Production processes. 3. Non-HitW generated from Production processes. 3. Non-HitW generated from Production processes. 4. HIW generated from Non-production processes. 3. Non-Hazardous Industrial Waste (Class II waste) 6. Factory Survey (2): Definition of Waste generation source, Waste, Reuse, and Recycle (1) Non-Hazardous Industrial Waste (Class II waste) Recycle To use waste again, or repeatedly, without processing, or only with simple treatment (e.g. use a used bottle after rinsing). Nond Recycle To use waste again as raw material (including energy source) with chemical, physical and/or biological processing (e.g. manufacturing cement using wastewater study, hysical and into the material that have composition of soil such as it, bick groups queue, and metal alory sout a subminum, copper, forme for Mite and the material that have composition of soil such as it, bick groups queue, and the material that have composition of soil such as it, bick groups queue, and the materis it have composition of soil such as ithe how queue						into four categor	ies as	tollows.	
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4. HIW generated from both non-production and production processes.	2. Hazardous Ir	ndust	rial Waste (HIW): HIW			process	D		
17 17 18 b. Factory Survey (2): Definition of Waste generation source, Waste, Reuse, and Recycle (1) Non-Hazardous Industrial Waste (Class II waste) Reuse To use waste again, or repeatedly, without generation source, waste, reuse, and Recycle (1) Wood Non-HitW Code Non-HitW Reuse To use waste again, or repeatedly, without (e.g. use a used bottle after rinsing). Non-Hazardous Industrial Waste (Food waste) Ni00 Recycle To use waste again as raw material (including energy source) with chemical, physical and/or biological processing (e.g. use a used bottle after rinsing). Ni00 Ni00 Recycle Stone, sand or material that have composition of soil such as the summum, copper, branze Ni00 Miced waste (This code shall be applied in case wastes are Ni12 Ni12 Stone, sand or material that have composition of soil such as this of the summation of soil such as the summation such as the summation soil	generated fro	om bo	oth non-production and		4.	HIW generated fro	om Pr	bauction proc	ess
Box Factory Survey (2): Definition of Waste generation source, Waste, Reuse, and Recycle (1) Reuse Type of Non-HIW Non-Hazardous Industrial Waste (Class II waste) To use waste again, or repeatedly, without grocessing, or only with simple treatment (e.g. use a used bottle after rinsing). Non-Hazardous Industrial Waste (from waste) Recycle Non-Bazardous and resins NH04 To use waste again as raw material (including energy source) with chemical, physical and/or biological processing (e.g. producing compost from food waste, manufacturing cement using wastewater studge). NH05 Statardous Industrial Waste (Class I waste) NH05 Thazardous Industrial Waste (Class I waste) NH11 Mass NH06 To use waste again as raw material (including energy source) with chemical, physical and/or biological processing (e.g. producing compost from food waste, manufacturing cement using wastewater studge). NH11 Mass NH06 Caramic & Glasses NH110 State and metal alloys such as alluminum, copper, bronze NH09 Caramic & Glasses NH11 Misso State and metal alloys such as alluminum, copper, bronze NH10 State and metal alloys such as allowing and replication of subscription of subscr		luces	303.						18
Reuse National main and	b. Factory Surve generation sour	ey (2) ce, W	: Definition of Waste aste, Reuse, and Recycle (1	.)	Non-	Hazardous Industrial Type of No	Waste	(Class II waste) Non-HIW Code
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(e.g. use a used bottle arter finising). Rubbers and Leather NH07 Recycle Ash/dust from coal-fired power plants, etc. NH08 To use waste again as raw material (including energy source) with chemical, physical and/or biological processing (e.g. manufacturing cement using wastewater sludge). NH10 Stone, sand or material that have composition of soil such as tile, brick, gypsun, cement NH11 Mixed waste (This code shall be applied in case wastes are discharged without separation.) NH12 Others NH13 The of tilk NH06 NH12 NH13 Status of the open status of	processing,	or or	ly with simple treatment		Gre	ease, animal oil, vegetable oi	1		NH06
Recycle Ash/dust from coal-fired power plants, etc. NH09 To use waste again as raw material (including energy source) with chemical, physical and/or biological processing (e.g. producing compost from food waste, manufacturing cement using wastewater sludge). NH10 Stone, sand or material that have composition of soil such as tile, brick, gypsum, cement NH11 Mixed waste (This code shall be applied in case wastes are sludge). NH12 Others NH13	(e.g. use a	usea	bottle after rinsing).		Ru	bbers and Leather			NH07
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To use waste again as raw material (including energy source) with chemical, physical and/or biological processing (e.g., producing compost from food waste, manufacturing cement using wastewater sludge). NH12 Material that have composition of soil such as tile, brick, gypsum, cement NH11 Miniscie de shall be applied in case wastes are discharged without separation.) NH12 Others NH13 Provide and the application of subsector NH2 Hazardous Industrial Waste (Class I waste) Tree of HW Tree of HW Tree of HW Starte and (HCON), Hitre and (HOO), MON Provide of HW Provide of aubsector Pectory Description of subsector Pectory Code Starte and the option of the integrant acid HOO Others Factory Code Starte and the option of subsector The application of subsector Provide and similar Aster in the start application of subsector The application of subsector Provide and similar The application of subsector The application of subsector The application of subsector The applicatin comparts and the option of subsecto	<u>Necycle</u>				Ce	ramic & Glasses	aiuiiiiiu	n, copper, bronze	NH10
Image: conception of subsector Subsector Subsector Producting composition of subsector NH12 Ministrian Ministrian NH12 Mada NH02 Ministrian NH12 Mada NH02 Ministrian NH12 Minist	To use was	ste ag	ain as raw material		Sto	one, sand or material that ha	ve compo	sition of soil such	NU11
Producting composition for the docusate products prod	(including e	energ	y source) with chemical, biological processing (e.g.		as	tile, brick, gypsum, cement	applied	n caso wastos aro	NHII
manufacturing cement using wastewater sludge). others NH13 Others Others NH13	producing c	ompo	ost from food waste,		dis	charged without separation.))	ii case wastes ale	NH12
Type of HIW HW Key of HIW Filt Factory Code Statistic Compounds HW00 Relicion (HIG), Mirris add (HSQ), Hydrechold Keidd (HQ), Hydrechold Keidd Keid	manufactur	ing c	ement using wastewater		Oti	ners			NH13
Factory Code Factory Code Super Fitty Factory Code Super Fitty Sup			19						
Type of HLW HLW Fragments Example of HLW Example of HLW Inorganic add HWO 1 Microsoft (App), Other Inorganic adds Fectory Description of subsector Fod products Organic add HWO 2 Active add (ChyD,D), Other Inorganic adds Microsoft (App), Other Inorganic adds Fod Postprinting and graphical company F13 Chemical Makin HWO 3 Other Adding Ng, A.K. Cd, P.C. C. N Fod Pointing and graphical company F14 Plastic material products Torganic Compounds HWO 4 Plating wattles, Fully wattle, Suphide, etc. F03 Printing and graphical company F14 Plastic material products Organic Compounds HWO 4 Plating wattle, Fully wattle, Suphide, etc. F03 Printing and graphical company F14 Plastic material products Organic Compounds HWO 4 Plating wastle, Fully wattle, Suphide, etc. F16 Conting, fabric and travel goods F16.0 Material products F100 Exotify Conting, fabric and travel goods F12 Transport material <th>Hazardous Indu</th> <th>strial V</th> <th>Naste (Class I waste)</th> <th></th> <th>Fa</th> <th>ctory Code</th> <th></th> <th></th> <th></th>	Hazardous Indu	strial V	Naste (Class I waste)		Fa	ctory Code			
Integrate acid Phosphoric add (pb)_C). Other inorganic acids Phosphoric add (pb)_C). Other inorganic acids Organic acid HW02 Acids (di (b)_CO)_C). Other inorganic acids Piol Akalis HW03 Chastic soda (SRIDB), Ammonia (NH) Sodium carbonalis Piol Akalis HW03 Chastic soda (SRIDB), Ammonia (NH) Sodium carbonalis Piol Chastic Compounds HW04 Including (IA, S. C. J. P. C. C. N Piological (IA, S. C. J. P. C. S. Sulp. etc.) Differ Inorganic HW04 Including (IA, S. C. J. P. C. C. N Piological (IA, S. C. J. P. C. S. Sulp. etc.) Organic Compounds HW04 Reschice chemical wastes. (Sokizing gents. Reducing agents. Red	Type of HIW	Code	Example of HIW Sulfuric acid (H ₂ SO ₄), Hydrochloric acid (HCI). Nitric acid (HNO.)		Factory code	Description of subsector	Factory code	Description of s	ubsector
Malle Find Carute soad (KROP), Ammonia (KH), Sodium carbonale Malle HW03 (HeV2,O), Utber addation materials Find Chemical Total: Compounds HW03 (HeV2,O), Utber addation materials Find Find Total: Compounds HW03 (HeV2,O), Utber addation materials Find Find Organic Compounds HW04 Find, Sudge, Sudge, Find, Co, RN Find Find Organic Compounds HW05 Reactive chemical wastes, Clocking agents, Reducing agents, Reducing, Reducing agents, Reducing, Reducing, Reducing agents, Redu	rnorganic acid	HW01	Phosphoric acid (H ₂ PO ₄). Other inorganic acids Acetic acid (CH_COOH). Formic acid (HCOOH). Other organic acid	is i	F01	Beverage (soft drink, alcoholic) and vinegars	F12	Food products	
Note Compounds Other Askaline materials Other Askaline materials P13 Printing and graphical company P14 Plastic material products Inorganic Compounds HW00 Including (A, K, CJ, PC, C, N) Exective, electronic and company F13 Feature Onder Inforganic Compounds HW00 Abelstor, Subje, etc. A Compounds F13 Containing (A, C, CJ, PC, C, N) Organic Compounds HW00 Abelstor, Subje, etc. A Compounds F14 Containing (A, C, CJ, PC, C, N) Organic Compounds HW00 Abelstor, Subje, etc. A Conducts (except corp machines) F13 Containing (A, C, CJ, PC, C, PL) Digramic Compounds HW00 Abelstor, Subje, etc. A Conducts (except corp machines) F13 Transport material Pail O and Graves etc. F10 Solverset, Transport material industry F13 Other asses, Faromene, Lindian (I, Graves etc.) F10 Mechanical F10 Construction F14 Construction F10 Solverset, Transport advelops experies transport advelops experies transport advelops experies F14 Construction F11 Rubber F11 Rubber F14 F14 F14	Alkalis	HW03	Caustic soda (NaOH), Ammonia (NH ₃), Sodium carbonate (Na ₂ CO ₃),		F02	Leathers, skins and similar	F13	Chemical	
Inorganic Compounds HM00 Plating watelse, Puking watelse, Subjekte, watelse, Subjekte, watelse, Subjekte, watelse, Subjekte, watelse, Subjekte,	Toxic Compounds	HW04	Uther atkaline materials including Hg, As, Cd, Pb, Cr, CN		F03	Electric, electronic and communication	P14	Textile	
And Number Sector File Transport metrial Organic Compounds HWO Reactive demical wastes (Oxidizing agents, Reducing agents, etc.) Solvents etc. 4.2 Products (except copy machines) F12 Transport metrial Depymeric Materials HWO Experiment, Debut resin, Polyurethan resin, Latex rubber etc. 4.3 Copy machines and similars 17.1 Yeo wheel File Postides HWO Fast, Waxes, Kerosene, Lutricating oil, Engine oil, Grease etc F06 Mechanical 17.3 Other transport material industry File Construction HW10 Programs: studge, Septic trans studge, etc. F06 Mechanical F18 Construction Sol and A position correr (APC) HW11 Inorganic studge, Septic trans studge, etc. F06 Mechanical F18 Construction Sol and A position correr (APC) HW11 Inorganic studge, Septic trans studge, etc. F07 Metallurgy 51.0 Others Sol and AP position and Grease store transition facilities, treating exhaust gas F08 Non metallic minerals F19.2 Others 51.0 Optical HR ar/Dock statistance HW13 HW14 HW26 Sector transport transport t	Inorganic Compounds Other Inorganic	HW05	Plating wastes, Picking waste, Sulphides, etc. Asbestos, Slug, etc.		FU4	materials 4.1 Components	F15	Clothing, fabric and travel	goods
Polymeric Materials Solvents etc. Paylencir Materials MW0 Expression. Delater esin, Polyuerthan resin, Latex rubber etc. POS Wood T.7.1 wow wheel Fact. Oral Grease MW0 Fast. Waxes, Kersone, Lutriciting of, Engine oil, Grease etc. POS Wood F13 Construction Fine Chemicals and Biodes MW1 Inorganic Mudge, Septic tank studge, etc. 6.1 Watch F18 Construction Abit form Innenerator MW1 Inorganic Mudge, Septic tank studge, etc. 6.2 Other mechanical Industries F19 Others Dati and Argobian Coordro (Argo) HW1 Inorganic Mudge, Septic tank studge, etc. 6.2 Other mechanical Industries F19 Others Dati and Argobian Coordro (Argo) HW1 Inorganic Mudge Septic tank studge, etc. F07 Mealler mineralis F19 Others Dati Argo (Argobian Coordro (Argo) HW1 Inorganic Mudge Septic Inorganic Mudg	Organic Compounds	HW07	Reactive chemical wastes (Oxidizing agents, Reducing agents, et	c),		4.2 Products (except copy machines)	F17	Transport material	
Fuel, Oil and Grease HW09 Fats, Waxes, Kerosene, Lubricating oil, Engine oil, Grease etc File Mechanical International and Biodes International and Biodes International and Biodes International and Biodes File Construction Fine One-Instance Studye HW10 Pestides, Medicine, Cosmete, Durg, etc. 6.1 Watch F18 Construction Fine One-Instance Studye HW11 Ioroganic studye, Septit tank studye, etc. 6.1 Watch F18 Construction Dat and Argobilition control (APD) groups HW12	Polymeric Materials	HW08	Epoxy resin, Chelate resin, Polyurethan resin, Latex rubber etc.		F05	4.3 Copy machines and similars Wood	-	17.1 Two wheel 17.2 Naval	
Fine Demicals and Biolodes WM10 Pestidales, Medicine, Courteic, Drugs, etc. Transment Studge MM11 Inorganic studge, Organic studge, Septit tank studge, etc. Adh from incherator HM12 Inorganic studge, Organic studge, Septit tank studge, etc. Dual and Alz polition control (AP) HM13 Sold and study waste from incheration facilities, treating onhaust gats For Healing For Healing For Healing Other Teament Studge, Organic studge, Septit tank studge, etc. FOR Non metallic interests FOR Non-treatilic interests Other Teament Studge, Organic studge, Septit tank studge, etc. FOR Non metallic interests FOR Non-treatilic interests Other Teament Studge, Organic studge, Septit tank studge, etc. FOR Non-treatilic interests FOR Non-treatilic interests Other Teament Studge, Studge, Organic studge, Septit tank studge, etc. FOR Non-treatilic interests FOR Non-treatilic interests Other Teament Studge, Studge, Organic studge, Septit tank studge, etc. FOR Non-treatilic interests FOR Non-treatilic interests Other Teament Studge, Studge, Organic studge, Septit tank studge, etc. FOR Non-treatilic interests FOR Sold Studge, Organic studge, Septit tank studge, etc. Non-treatilic interest FOR Paper, carbord, cellulose FOR FOR FOR </td <td>Fuel, Oil and Grease</td> <td>HW09</td> <td>Fats, Waxes, Kerosene, Lubricating oil, Engine oil, Grease etc</td> <td></td> <td>F06</td> <td>Mechanical</td> <td></td> <td>17.3 Other transport mater</td> <td>ial industry</td>	Fuel, Oil and Grease	HW09	Fats, Waxes, Kerosene, Lubricating oil, Engine oil, Grease etc		F06	Mechanical		17.3 Other transport mater	ial industry
interment and upper imm (imm (imm (imm (imm (imm (imm (imm	Fine Chemicals and Biocides	HW10	Pesticides, Medicine, Cosmetic, Drugs, etc.			6.1 Watch	F18	Construction	
Dust and Air pollution control (APC) products HM13 Soot and dust waste from indiversation facilities, treating exhaust gas F00 Hearing of the Post of the Ministry of the Post of the second dust waste from indiversation facilities, treating exhaust gas F00 Hearing of the Post of the	Ash from incinerator	HW12	morgania siduge, organia siduge, Septic tank sidoge, etc.		F0.7	6.2 Other mechanical industries	F19	Others 19.1 Ontical	
products in the standard period of the standa	Dust and Air pollution control (APC)	HW13	Soot and dust waste from incineration facilities, treating exhaust		F08	Non metallic minerals	-	19.2 Toys	
Decision HW014 HW0s other than the above Excession HW014 HW0s other than the above Excession HW016 HBarzdoox materials HW15 HW15 Fluorescent tubes. Thermoneter (use mercury), Batteries. Periodices (Household use) Fluorescent tubes. Thermoneter (use mercury), Batteries. Periodices (Household use) Fluorescent tubes. Thermoneter (use mercury). Batteries. Fluorescent tubes. Thermoneter (use mercury). Batteries. Fluorescent tubes. Thermoneter (use mercury). Batteries. Fluorescent tubes. Thermoneter (use mercury). Batteries. Fluorescent tubes. Thermoneter (use mercury). Batteries. Fluorescent tubes. Thermoneter (use mercury). Batteries. Fluorescent tubes. Thermoneter (use mercury). Batteries. Fluorescent tubes. Thermoneter (use mercury). Batteries. Fluorescent tubes. Thermoneter (use mercury). Batteries. Fluorescent tubes. Thermoneter (use mercury). Batteries. Fluorescent tubes. Thermoneter (use mercury). Fluorescent tubes. Thermoneter (use mercury).			1 /196						
Hazrozos materiais HW15 Fluerecent tubes, Thermometer (use mercury), Batteries, Pescielos (Nacional our several industries for Man production process (Nacional our several industries)	products Other Hazardous substance		903		F09	Furniture		19.3 Devices, equipment, a accessories	nd fotogr.
	products Other Hazardous substance (besides HW01-HW13)	HW14	HIWs other than the above		F09 F10	Furniture Paper, cardboard, cellulose		19.3 Devices, equipment, a accessories 19.4 Pens and disposable	nd fotogr. razors

de	First Category	Next Weekly Meeting
1	Wastes Resulting From Exploration, Mining, Quarrying, And Physical And Chemical Treatment of Minerals	next weekly neeting
2	Wastes From Agriculture, Horticulture, Aquaculture, Forestry, Hunting and Fishing, Food Preparation and Processing	□ March 16 2009 (Monday)
13	Wastes From Wood Processing And The Production of Panels And Furniture, Pulp, Paper And Cardboard	
14	Wastes From The Leather, Fur And Textile Industries	
15	Wastes From Petroleum Refining, Natural Gas Purification And Pyrolytic Treatment of Coal	
6	Wastes From Inorganic Chemical Processes	
17	Wastes From Organic Chemical Processes	
18	Wastes From The Manufacture, Formulation, Supply And Use (MFSU) of Coatings (Paints, Varnishes And Vitreous Enamels), Adhesives, Sealants And Printing Inks	
19	Wastes From The Photographic Industry	
.0	Wastes From Thermal Processes	
1	Wastes From Chemical Surface Treatment And Coating of Metals And Other Materials; Non- Ferrous Hydrometallurgy	
2	Wastes From Shaping And Physical And Mechanical Surface Treatment of Metals And Plastics	
.3	Oil Wastes And Wastes of Liquid Fuels (Except Edible Oils, And Those In Chapters 05, 12 And 19)	
4	Waste Organic Solvents, Refrigerants and Propellants (except 07 and 08)	
5	Waste packing; Absorbents, Wiping Cloths, Filter Materials and Protective Clothing not Otherwise Specified	
.6	Wastes Not Otherwise Specified In The List	

3.1.2 Minutes of Meeting for Weekly Meeting (1) on March 9, 2009



1714 -	Sonchrotop of the IVM (1) The Industrial Clearadication in Brack is the Fedoral Rocards of Binshess Activities (CNAE) for the regeletation of the
Subject 2 In the location mag of PNM elements 7	companies, and the MEROORUL Common Nomendations (NOM), for the registration of products. Verify reference of USIC,
Concentration of the WHI (17) A real of Terration with the location with the properties by the TLAMACON.	Balance 9 The SAW designates thes categories of facultious, waste from production processes (see the Table 3 of the ICUR). Why
Suture 4	1.2 (biological, pharmaseullical) is separate inter 1.1 (vente ol. skidger? This composition does not even in CDNRMA. Resolution 312
Conclusion of the Will (1)	Specification of the VM (1) It should be
Main difference of ansate shall reade of the 24 is that SUPRAMA periodes kind bit the investor with the prox of a TBIN'. In addition a basis could infrashnalive is also provided in the D	Warte discharged from (production) Process 7. Haandout (welle of, okder, Bolengoal, gharmerindinal, etc.) 2. Yes-mozenyun
Subject 8 According to the SML This bright wants is the principal particular anomalar is the DML shown as According 8 to the SML Network, Applement is included values from 1 includer, 2 Hersdell (Mental Instrument) 3 Comparation, 4 Reducerter	Warts Sinchaged from Offices (von anderstelltere (installe) 3 (Hazarbau Gammannes Berg, taller), dk) 4 (an Azarbau
Therefore, the factor winds straids for Standard Ton wants territorial from the indeption atomic of the PML scheme as Asternate is to the SVM	Subject 16 What land of eachy extensionless will be provided to the Haust's National South West, Party Rd South Articles at the
Comparison of the Wir (1) 4 is a part free the based on the standard and standard the state and the file indexted parts in the PM manufact Assessing a part of \$100	alifament? Conclusion of the WM (1) This subject should be abled to the Ministry of Environment. The gammer's appoint is implicitude to able to account of
Subject 8 Are lives and attention and the set the setters from Unitizing (Triangua) (Mencel motidate), 3 Dimensione, 4Audiourna, 1 Amandments	legatos. Subject 11
Continues of the WM(1) They are sense analised data in the wester. However, these data are pervised by the time togenization data SLFRAMA.	To contine the following definitions on the insult vacuum: • In the worke proyected from manked institution? • Propose Tablocit of the insult vacuum is the recentrality of persyster? • What is the entropy to provide the the second ABVY "Const-Terror Provide a page of the ABVP "Description."
Subject 7 To bondare the following Suffritunit on the following earlier (WC	Displication of the WM (1) The interve subject is portioned as Subject:
In the works generaled from featury? Proper differential of two W is the interventional of generator?	 Is the wash generated from incritical institution? Yes, and also deviate a she phase-standours
Constraint of the Will (1)	Three paties generative barrows in the regeneration of protection What is the context organization?
The silicov adjust is retrieved as follows • Is the scale provided from factory?	 It may be DEMAN. IPAAM to ANAVEA chargense Denkery Decombine Agency? Stands works categorousian before the APAT (2008) 1827 Financia e cape of the ADVF (2008) 1880.
 Perper degenal of the W is the expensionly of generator? Drive parties (generator, transporter and tetraphy) may have responsible. However, the tetration (statement) 	Revealed of purpose by the memory rear previously of the states and the Company Administration and the Company Administration of Administration of the states and the Company administration of the states administration of the stat
Second Water Private RD barry discusses to the Parlianeed states the period to its internationality party. • Circle of approximate or WMMY: Yes, it is	Subject (2) Deal, no residue exclusive restricted to all "bacquar" or &/W instance maintering summer or we find you, local amoun other a foreign of two.
Radwith Weak in the Industrial Countrative In David to 7 the takes up the DIC International Diseases of Industrial Disublement?	Construction of the AMI(1). The respect indication is the residued in the Ducky are a framework and service of features in (3) pressure Denney. The market interfaces from the to the data service IDPAMA president war examined.
Manual Research Longing (1) (1) (The Third In-	(Rec)14(300(7)(9)(84))
Subject 13 What is the objective for the instances of the Health webla is the Eduty?	Subject 19 And there records and information on the generation teacout?
Construction of the WHI (1) [32] [32] WARA seeds to receive a structure product over the product of the product	Conclusion of the WM (1) IPAAN or SCMMA will be user to imply the access subject.
a local	Subject 2d
Subject to a following softwares on the Construction news: • Definition and compressions: • Proper dependent of the amount software is set in supression, which is the property in rest.	To partiting the following algobits as the Lowence (Lowence Visuane Monogeneer). Compares • Induced as such of each Monogeneering Compares • "Who give the Lowence" • Lowence Joint de
Concension of the Will (1)	Conclusion of the VM (1)
The store subject is confirmed as follows: • Definition and subgorcation: It provide to an accompanie with CONAMA 307 Resolutions and ABNY CONSTINUE.	PAAM with be able to reply the above subject
 Proper disposal of the construction marks a the magonitability of construction, ministral the property or encirity is in accordance with the construction devices construction and primes of the property. 	Subject 21 Are there some unlicenied companies 7 If yes how do we survey them?
 What is the control organization?" It is SEMAN and IRPACIES (Altion, Planuag Weekgool trailition) for Manaury City pendiction and (PAAM his trail Anauthors State Schule for City 	Corr Langer of the WM (1) (MAM of SEMMA will be share to reply the story status.
Suspect 10	B. Pastley survey
used as a basis for the cluby	The Induced guided at the Mitney lands of a scheme light Martin III Schemen 225 langer harmy
Construction of the WHI (1) No. (is not indemnial	March 23 Francessing of generationation March 25 March 25 Selection of food consultant Ady 21 Draft report from the lineal consultant
Subport 16 What lond of constructions plus shart the included? Is 8 MM area or factory in PMI area?	· regularia. rularitativa
Tanas leaders of the WM (1) The construction that is not challen to pro Study are those in 28 posterior Contract. The sum transformation with the time To test publics SLFRAMA predictors are excluded.	6.7 Definition of wants generative source (lactory), wash, wate and normalize The subject with a structure to the rest westly evening to be and an Warph 16. The aventing was storage at 65 Stars.
Subject IT The portions that Subserg Ballmannes, on the familiar lever matrix.	
Known water and the spectral time and the standards in the summaries of a second state of the standard regression in the second state of the standard regression in the second state of the standard regression in the second state of the state of the second state	
Constances of the WW (1) IPAMA or DOMAs will be size to mally be above actions	
Subject III. White interfaces the redulation walks?	
Constantiation of the WHI (1) straight to SCMIMA with the prior in regist the advertis sumption	
And the second se	
	Annual could have an an

3.2 Weekly Meeting (2)

3.2.1 Agenda for Weekly Meeting (2) on March 16, 2009

	Agenda
Weekly Meeting (2) March 16, 2009 JICA Study Team For the Study for the Development of an Integrated Solution Related to Industrial Waste Management in the Industrial Pole of Manaus	 Work Progress Schedule for the This Week Subjects to be Discussed
1. Work Progress: From March 9 to 16, 2009	2. Schedule for the This Week
 Meeting with IPAAM for discussion of licensing system of waste management companies. Meeting with IBAM for coordination of our study with the Solid Waste Master Plan Study for Manaus City. Preparation of factory survey by setting selection criteria of target factories. Preparation of a questionnaire for waste management companies 	 Preparation of a tender document for factory survey Preparation of a questionnaire for industrial waste management companies Preparation of health waste survey Preparation of construction waste survey Preparation of radioactive waste survey
3. Subjects to be Discussed	b. Factory survey
 a. Confirmation of minutes of the weekly meeting (1) => See M/M (Minutes of the Weekly Meeting (1) b. Factory survey c. Survey on waste management companies 	 Schedule Definition of waste generation source and waste Waste category Selection of target factories Possible local consultants for the survey
b. Factory Survey (1): Schedule	b. Factory Survey (2): Definition of Waste Generation Source and Waste (1)
 March 16: Selection of 200 target factory March 19: Finalization of questionnaire March 20: Invitation of local consultants March 27: Tender close March 30: Negotiation with the lowest bidder March 31: Selection of the local consultant April 1 - 15: Trial factory survey July 31: Draft report from the local consultant August 31: Final report 	 The waste generation sources in a factory are classified into following two categories. Non-production process source: The waste generation sources are canteens, administration area, <u>clinic</u>, <u>construction</u> and so on, excluding the production process area. => Note: Waste generated clinic (health service) and construction shall be studied by the health waste and construction waste survey. Production process source: The waste generation source related to the production of final products of a factory.

Generation	Sourc	e and waste (2)			_	1)							
In Brazil tl	ne was	tes are classified as:		E	cor	ЛАМА	Reso	olution	313	an	d ABN	T NBR	
a) Class I wa	ste – H	azardous; and			100)04 cl	assif	vs non-	haza	ard	ous ar	nd	
b) Class II wa	aste – M	Non-hazardous.			haz	ardo	us wa	stes int	o la	rae	numl	bers of	F
Class II	A– Non	-inert			cate	eaori	es hv	their a	ener	ati	on soi	Irces.	
Class II	B– Inei	t			che	mical	char	cteristi	CS. P	etc.	011 000	11000/	
The waste	genera	ated in a factory is ca	alled as		7 74 1	- !	!!-						
industrial	waste ((IW). Industrial was	te is	-	_ IT IS	s imp	OSSID	le to ind	ient	ity	the w	aste	
classified i	nto the	following four cate	gories:		am	ount	accor	aing to	tne	ab	ove ca	tegory	/.
1. Non-HIW (Non H	azardous Industrial	Waste)] In t	the St	udy i:	n order	to i	deı	ntify tl	he curi	rent
generated	Trom N	ion-production proce	ess		IW	mana	agem	ent (IW	/M) Ł	oot	h in th	ıe	
2. HIW (Haza	araous	Industrial Waste) ge	enerated		gen	erati	on an	d after	gen	era	ntion s	ources	s the
3 Non-HTW	anorai	ted from Production	nrocass		Nor	n-HIW	V and	HIW a	re cla	ass	sified i	nto 13	and
4 HTW gappy	stod fr	com Production proc	process		15	categ	ories	respec	tivel	y.			
4. HIW gener	ateu II	oin production proc	635										
. Factory Survey Class II A – Non-	(5): Wa inert an	aste Category (2) Nor nd Class II B – Inert)	n-HIW	b	. Factor /aste Co	y Surve	ey (6): Class II	Waste Ca and Class	tegor s III c	y (3 of C) Relat ONAMA	ionship Resolut	betwee ion 313
т	ype of Nor	n-HIW	Non-HIW Code	a	na Prop	oosed (Jne						
Waste from animal su	ich as bon	ie, skin, hair (Food waste)	NH01		Team Cod	le			CON	АМА	Code		
Wood			NH02		NH01	A00	1 A0	24 A499	A	599	A699	A999	
Plactic or column	nd rosin		NHU3		NH02	A00	9			_			
Textile and fiber	na resins		NHU4		NH03	A00	7 ^1	07 4109		207	A 206		
Grease, animal oil ve	getable o	il	NH05		NH04	A00	, A1 0	57 A108	A	20/	A208		
Rubbers and Leather	gerable 0		NH07		NH06	-							
Ash/dust from coal-fi	ired powe	r plants, etc.	NH08		NH07	A00	8			_			
Metals and metal allo	ys such a	s aluminum, copper. bronze	NH09		NH08	A11	1 A2	99					
Ceramic & Glasser		,	NH10		NH09	A00	4 A0	05 A011	A	012	A013	A014	A015
Stone card or mater	ial that be	we composition of coil cush				A01	6 A1	04 A105	A	204	A399		
as tile, brick, gypsum	, cement	ve composition of son such	NH11	-	NH10	A01	7 A0	25 A117	A	799			
Mixed waste (This co	de shall b	e applied in case wastes are	NH12	-	NH11 NH12	- A00	2						
discharged without s	eparation.	.)			NH13	A00	3 A0	18 A019	A	021	A022	A023	A026
Others			NH13									A308	A899
lon inort or inort is	aubient	to the colubilization test		-		CON	7 AO AMA Code :	28 A029 RESOLUTION	A0 Nº 313, OF	099 ? 29 OI	A199 F OCTOBER (OF 2002	
lon-inert or inert is	subject	to the solubilization test.				CON Ann	7 AO AMA Code : ex II Indu	28 A029 RESOLUTION : ustrial Solid R	A(N° 313, OF esidues	099 7 29 OI	A199 FOCTOBER (DF 2002	
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lon-inert or inert is 5. Factory Survey (Type of HIW	subject 7): Wast	to the solubilization test. te Category (4) HIW (Clai Example of HIW	ss I waste)	b	. Factor	AU2 CON Ann Y Surve	7 AO AMA Code : ex II Indu ey (8):	28 A029 RESOLUTION : ustrial Solid R Selection	of tar	099 29 01 rget	A199 FOCTOBER C	DF 2002 25 (1) Fa	ctory C
Ion-inert or inert is D. Factory Survey (Type of HIW norganic acid	subject 7): Wast	to the solubilization test. te Category (4) HIW (Cla: Example of HIW Sulfuric acid (H,SO,), Hydrochioria acid (HMO,), Frid (H,BO,) Other Innere	ss I waste)	b	. Factor	AU2 CON Ann Y Surve Descrip	7 A0 AMA Code : ex II Indu ey (8): ition of subs	28 A029 RESOLUTION : ustrial Solid R Selection	All esidues of tar Factory code	099 29 OI	A199 FOCTOBER C : factorie Desc	DF 2002 es (1) Fa	ctory C
Ion-inert or inert is D. Factory Survey (Type of HTW norganic acid 2000	subject 7): Wast HIW Code HW01 HW02	to the solubilization test. te Category (4) HIW (Cla: Example of HIW Sulfuric acid (H,SO), Hydrochoric aci (MO), Phosphoric acid (H,PO), Other inorga Acetic acid (CGON), Formic acid (H	ss I waste) d (HCI), Nitric acid nic acids (COOH), Other	b	F01	AUZ CON Ann Y Surve Descrip erage (soft sgars	7 A0 AMA Code : ex II Indu ey (8): tion of subs drink, alcof	28 A029 RESOLUTION 1 Istrial Solid R Selection sector holic) and	of tar Factory code F12	099 29 OI	A199 FOCTOBER C : factorie Desc d products	DF 2002 PS (1) Fa	ctory Co
Con-inert or inert is D. Factory Survey (Type of HIW norganic acid Dirganic acid Namic	subject 7): Wast HIW Code HW01 HW02 HW02	to the solubilization test. te Category (4) HIW (Clai Example of HIW Sulfure acid (H,SO.), Hydrochloric aci (HKO.), Other inorgan Acids acid (H,COM), Formic acid (M Acids acid (H,COM), Formic acid (M Caustic acid (Acid), Annunoina (Nh.), Caustic acid (Acid), Annunoina (Nh.),	d (HC), Nitric acid d (HC), Nitric acid mic acida (COOM), Other Sodium carbonate	b	F01 Leat	Y Surve Descrip erage (soft gars thers, skins	7 A0 AMA Code : ex II Indu ey (8): ation of subs drink, alcof and similar	28 A029 RESOLUTION M ustrial Solid R Selection sector holic) and	of tar Factory code F12 F13 E14	099 29 OI Foo Che	A199 FOCTOBER (i factorie Desci d products micel	DF 2002	ctory Co
on-inert or inert is 5. Factory Survey (Type of HW morganic acid Jirganic acid Jirganic acid	Subject	to the solubilization test. te Category (4) HIW (Clai Example of HIW Sulfuric acid (H,SO ₄), Hydrochloric aci (HNO ₅), Phosphoric acid (H,SO ₄), Other inorgan Acetic acid (CH,COOH), Formic acid (H organic acid (CH,COH), formics (HK), Caustic coda (MacH), Ammonia (HK), Caustic coda (MacH), Ammonia (HK), MacCob, Other aladiane materials	d (HCI), Nitric acid hic acids ICCOH), Other Sodium carbonate	b	F01 Bevvine F02 Leat F03 Prin	y Surve Descrip erage (soft igars thers, skins thing and gr.	7 A0 AMA Code : ex II Indu ey (8): tion of subs drink, alcot and similar aphical com	28 A029 RESOLUTION N ustrial Solid R Selection sector holic) and r upany mmunication	of tar Factory code F12 F13 F14	099 29 OI Foo Che Plas	A199 FOCTOBER (Efactorie Desc d products mical stic material p	DF 2002 DS (1) Farription of sub- products	ctory Co
on-inert or inert is 5. Factory Survey (Type of HIW morganic acid kalis kalis solic Compounds norganic Sompounds	Subject	to the solubilization test. te Category (4) HIW (Cla: Example of HIW Sulfuric acid (H;SO,), Hydrochloric aci (HNO,), Phosphoric acid (H;PO,), Other inorgan Acetic acid (H;OOH), Formic acid (H organic acids), Ammonia (HN), Caustic soda (Macillakiine materials) including Hg, As, Cd, PB, Cr, CN Plating wastes, Subhid	d (HCI), Nitric acid di caids ICCOM), Other Sodium carbonate es, etc.	b Fa	For the sector s	AUZ CON Ann Y Surve Descrip erage (soft tigars thers, skins third, and gr. tric, electro erials	7 A0 AMA Code : ex II Indu ey (8): ttion of subs drink, alcot and similar aphical com nnic and cor	28 A029 RESOLUTION S Istrial Solid R Selection sector holic) and r npany mmunication	of tar Factory code F12 F13 F14 F15	Foo Che Plas	A199 FOCTOBER (Desci d products smical stic material p tile	of 2002	ctory Co
on-inert or inert is 5. Factory Survey (Type of HIW norganic acid katas oxic Compounds oxic Compounds norganic Compounds	Subject 7): Wast Code HW01 HW02 HW03 HW04 HW05 HW06	to the solubilization test. te Category (4) HIW (Clai Suffuric acid (H ₂ SO ₄), Hydrochioric aci (H ₂ O ₄), Hydrochioric aci (H ₂ O ₄), Promic acid (H organic acid (H ₂ SO ₄), formic acid (H organic acid (H ₂ O ₄), formic acid (H organic acid (d (HCI), Nitric acid di (HCI), Nitric acid nic acids iccooH), Other Sodium carbonate es, etc.	b Fa	For Several Se	AUZ CON Ann Y Surve Descrip erage (soft thers, skins thers, skins ther	7 A0 AMA Code : ex II Indu ey (8): ttion of subs drink, alcot and similar aphical com mic and cor s xxcept copy	28 A029 RESOLUTION S Istrial Solid R Selection sector nolic) and r mmunication machines)	All N° 313, OF esidues of tar Factory code F12 F13 F14 F15 F16 F17	7 29 OI Foo Che Plas Tex Clot	A199 F OCTOBER (c factorie Desci d products mical stic material p tile thing, fabric a a	DF 2002 DS (1) Far ription of sub- products and travel goo al	ctory Co sector
on-inert or inert is 5. Factory Survey (Type of HIW norganic acid ikalis oxic Compounds norganic Compounds brganic Compounds	Subject 7): Wast HIW Code HW01 HW02 HW03 HW04 HW05 HW06 HW07	to the solubilization test. te Category (4) HIW (Cla: Example of HIW Sulfuric sciel (H,SO.), Hydrochloric sci (HKO.), Other inorga Actile sciel (CH,SON), Strein icorga Actile sciel (CH,SON), Jother inorga Actile sci	d (HCI), Nitric acid nic acids iccoolt), Other Sodium carbonate es, etc.	b Fe	Least or vine state of the stat	V Surve v Surve pescrip erage (soft rgars thers, skins thers, skin	7 A0 AMA Code : ex II Indu ey (8): ttion of subs drink, alcol and similar aphical com mic and con s xccept copy nes and sim	28 A029 RESOLUTION I satrial Solid R Selection sector holic) and mmunication machines) hilars	of tar Factory code F12 F13 F14 F15 F16 F17	7 29 01 7 29 01 7 29 01 7 29 01 7 29 01 7 20 7 20 7 20 7 20 7 20 7 20 7 20 7 20	A199 F OCTOBER C E factorie Desc d products mical stic material p tilie thing, fabric a nsport materi	DF 2002 PF 2002 ription of sub- products and travel goo al	ctory Co sector ds
on-inert or inert is b. Factory Survey (Type of HW norganic acid likelis doti Compounds norganic Compounds Rher Inorganic reganic Compounds	Subject 7): Wast HIW Code HW01 HW02 HW03 HW04 HW05 HW06 HW07 HW08	to the solubilization test. te Category (4) HIW (Clai Example of HIW Sulfuric acid (H,SO,), Hydrochloric aci (HNO), Hospinor acids Acetopatic acids (HSO), other inorgan Acetopatic acids (HSO), other alkaline materials including Ha, Ac, G, PB, C, C N Plating wastes, Picking waste, Sulphid Absetsor, Slug, etc. Reactive chemical wastes (Oxidizing a signity, cell), Solvente resin, Polyurethan Evory, Canada (Claire resin, Polyurethan Evory, Canada (Claire), Solvente and Solvente Solventer Solventer resin, Polyurethan Solventer	d (HCI), Nitric acid nic acids COOH), Other Sodium carbonate les, etc. gents, Reducing n resin, Latex rubber	b Fe	Ectory Bev F01 Bev F03 Prin F04 Etcore F05 Wood F05 Wood	V Surve v Surve pescrip erage (soft rgars thers, skins thrig, and gr. thric, electro erals Component Products (e Copy machi ad	7 A0 AMA Code : ex II Indu ey (8): ttion of subs drink, alcot and similar aphical com mic and con s s xxcept copy nes and sin	A029 A029 RESOLUTION I setrial Solid R Selection acctor noble) and r machines) nilars	of tar Factory code F12 F13 F14 F15 F16 F17	099 7 29 01 7 7 7 7 7 7 7 7 7 7 7 7 7	A199 F OCTOBER C E factorie Desce d products mical stic material p tilie thing, fabric a nsport materi 1 Two wheel 2 Naval	DF 2002 ES (1) Fa ription of subs products and travel goo al	ctory C sector ds
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$\frac{1}{12} + \frac{1}{12} $	378	0.2	0.2	0.2		0.3	0.2	.2	378	378	1.	.3	523	
$\frac{10}{123} + \frac{1}{2} + \frac$	421	1.5	1.5	1.5		1.7	1.5	.5	421	421	1.	.4	1,749	
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r_{13} r_{14} r_{13} r_{14} r_{13} r_{14} r_{14	251	0.0	0.0	0.0		0.0	0.0	.0	251	251	0.	.9	251	
r_{13} r_{13} r_{14} r_{14	586	1.1	1.1	1.1		1.1	1.1	.1	586	586	2.	.0	1,580	
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Fig 10 2 10 2 0.5 7 Fig 1 0.6 3 1.4 3 0.7 7 1.8 0 0.5 1.6	2.856	24.8	24.8	24.8		24.8	24.8	.8	2.856	856	9.	.8	25,503	-
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120 120 120 120 120 1000 100.0 100.0 100.0 100.0 100.0 (m) 51.6 60. 100.0 100.0 100.0 100.0 (m) 51.6 60. 100.0 100.0 100.0 100.0 100.0 (m) 51.6 60. 100.0 100.0 100.0 100.0 100.0 (m) 51.6 100.0 100.0 100.0 100.0 100.0 100.0 (m) 51.6 Selection Method 100.0	29,187	0.00	100.0	100.0		100.0	100.0	.0	29,187	187	100.	.0	120,138	13
The image of the second sec	24.3			7	.7	7		-	2	24.3	.3		10	0.0
b. Factory Survey (13): Selection of target factories (6) Selection Method 180 target factories shall be selected from those listed in the "Perfil das Empresas com Projetos Aprovados Pela SUFRAMA, DEZ/2008". 20 target factories shall be selected from sub- contractors of the above-factories => Are there any lists of those sub-contractor factories? Selection Criteria Category of Factory : Selected from all 19 categories of industries Location : 110 factories from DI, 70 from outside DI and 20 from sub-contractors of DI factories => See next screen b. Factory Survey (15): Possible local consultants for the survey shall have experiences for the factory survey or preparation of waste inventory in accordance with the CONAMA Resolution 313. Based on the above criteria, the Team propose the following LCs: FUCAPI SEA LTDA (Environmental Study and Services of Amazon) Techen (Technology & Environment) Others to be recommended by the C/P														
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180 target factories shall be selected from those listed in the "Perfil das Empresas com Projetos Aprovados Pela SUFRAMA, DEZ/2008". 20 target factories shall be selected from sub- contractors of the above-factories => Are there any lists of those sub-contractor factories? Selection Criteria) Category of Factory : Selected from all 19 categories of industries) Location : 110 factories from DI, 70 from outside DI and 20 from sub-contractors of DI factories) Target factories are selected in accordance with rate and number of factories of each categories => See next screenc. Survey on waste n companies (1)b. Factory Survey (15): Possible local consultants for the survey shall have experiences for the factory survey or preparation of waste inventory in accordance with the CONAMA Resolution 313. Based on the above criteria, the Team propose the following LCs: FUCAPI SEA LTDA (Environmental Study and Services of Amazon) TechEn (Technology & Environment) Others to be recommended by the C/Pc. Survey on waste n companies (1)	Number of	N	iunai	ustrial	aust	Justrial	ustrial	+.	Number of	of	ue	N	fo (umber of	ua1
180 target factories shall be selected from those listed in the "Perfil das Empresas com Projetos Aprovados Pela SUFRAMA, DEZ/2008". 20 target factories shall be selected from sub- contractors of the above-factories => Are there any lists of those sub-contractor factories? Selection Criteria 1 Category of Factory : Selected from all 19 categories of industries 1 Category of Factory : Selected from all 19 categories of industries 1 Location : 110 factories from DI, 70 from outside DI and 20 from sub-contractors of DI factories 1 Target factories are selected in accordance with rate and number of factories of each categories 2 See next screen 2 D. Factory Survey (15): Possible local consultants for the survey 2 The local consultants (LCs) for the survey shall have experiences for the factory survey or preparation of waste inventory in accordance with the CONAMA Resolution 313. Based on the above criteria, the Team propose the following LCs: FUCAPI SEA LTDA (Environmental Study and Services of Amazon) TechEn (Technology & Environment) Others to be recommended by the C/P	Sample (%	N	(%)	(%)	((%)	(%)	1	Sample	, '	(%)	- Nu	Sample	(%
180 target ractories shall be selected from those listed in the "Perfil das Empresas com Projetos Aprovados Pela SUFRAMA, DEZ/2008". 20 target factories shall be selected from sub- contractors of the above-factories => Are there any lists of those sub-contractor factories? Selection Criteria Category of Factory : Selected from all 19 categories of industries Category of Factory : Selected from all 19 categories of industries Category of Factory : Selected in accordance with rate and number of factories of each categories => See next screen b. Factory Survey (15): Possible local consultants for the survey b. Factory Survey (15): Possible local consultants for the survey companies (1) Q1. Does SUFRAMA hav waste management companies (1) Q1. Does SUFRAMA hav waste management companie fUCAPI SEA LTDA (Environmental Study and Services of Amazon) TechEn (Technology & Environment) Others to be recommended by the C/P	5	2.0	2.0	2.0		2.0	2.0	0	5	5	6.	.9	7	
Instea in the "Perfli das Empresas com Projetos Aprovados Pela SUFRAMA, DEZ/2008".32820 target factories shall be selected from sub- contractors of the above-factories = > Are there any lists of those sub-contractor factories?110Selection Criteria10000Category of Factory : Selected from all 19 categories of industries1000Location : 110 factories from DI, 70 from outside DI and 20 from sub-contractors of DI factories1000Target factories are selected in accordance with rate and number of factories of each categories1000Target factories of each categories100000Tais 0000000000Tais 00000000Do seconsultants for the survey sord ance with the	0	0.0	0.0	0.0	_	0.0	0.0	0	0	0	0.	.0	0	-
Aprovados Pela SUFRAMA, DEZ/2008".20 target factories shall be selected from sub- contractors of the above-factories => Are there any lists of those sub-contractor factories?Selection Criteria) Category of Factory : Selected from all 19 categories of industries) Location : 110 factories from DI, 70 from outside DI and 20 from sub-contractors of DI factories) Target factories are selected in accordance with rate and number of factories of each categories=> See next screenb. Factory Survey (15): Possible local consultants for the survey shall have experiences for the factory survey or preparation of waste inventory in accordance with the CONAMA Resolution 313. Based on the above criteria, the Team propose the following LCs: FUCAPIFUCAPI SEA LTDA (Environmental Study and Services of Amazon) TechEn (Technology & Environment) Others to be recommended by the C/P	1	2.9	2.9	2.9	_	2.9	2.9	7	1	1	1.	7	4	
20 target factories shall be selected from sub- contractors of the above-factories => Are there any lists of those sub-contractor factories? Selection Criteria 1 1 1 1 1 1 1 1 0 60	0	1.0	1.0	35.7		35.7	35.7	í-	20	0	27.	.0	59	
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any lists of those sub-contractor factories?Selection Criteria) Category of Factory : Selected from all 19 categories of industries) Location : 110 factories from DI, 70 from outside DI and 20 from sub-contractors of DI factories) Target factories are selected in accordance with rate and number of factories of each categories=> See next screenb. Factory Survey (15): Possible local consultants for the survey shall have experiences for the factory survey or preparation of waste inventory in accordance with the CONAMA Resolution 313. Based on the above criteria, the Team propose the following LCs: FUCAPIFUCAPI SEA LTDA (Environmental Study and Services of Amazon)Cherry Survey (15) Resonment) Others to be recommended by the C/P	8	1.3	11.3	11.3	_	11.3	11.3	3	8	8	11.	.1	20	
Selection Criteria Category of Factory : Selected from all 19 categories of industries Location : 110 factories from DI, 70 from outside DI and 20 from sub-contractors of DI factories Target factories are selected in accordance with rate and number of factories of each categories => See next screen D. Factory Survey (15): Possible local consultants for the survey D. Factory Survey (15): Possible local consultants for the survey The local consultants (LCs) for the survey shall have experiences for the factory survey or preparation of waste inventory in accordance with the CONAMA Resolution 313. Based on the above criteria, the Team propose the following LCs: FUCAPI SEA LTDA (Environmental Study and Services of Amazon) TechEn (Technology & Environment) Others to be recommended by the C/P	1	0.0	0.0	0.0		0.0	0.0	0	1	1	1.	.4	1	
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categories of industriesCategories of industries) Location : 110 factories from DI, 70 from outsideImage: CategoriesDI and 20 from sub-contractors of DI factoriesImage: Categories) Target factories are selected in accordance with rate and number of factories of each categoriesImage: Categories=> See next screenImage: Categories>> The local consultants (LCs) for the survey shall have experiences for the factory survey or preparation of waste inventory in accordance with the CONAMA Resolution 313.Based on the above criteria, the Team propose the following LCs:Image: CategoriesFUCAPI <td>2</td> <td>0.0</td> <td>0.0</td> <td>1.0</td> <td>_</td> <td>1.0</td> <td>1.0</td> <td>-</td> <td>- 0</td> <td>2</td> <td>0.</td> <td>.8</td> <td>2</td> <td></td>	2	0.0	0.0	1.0	_	1.0	1.0	-	- 0	2	0.	.8	2	
Decation : 110 factories from DI, 70 from outside DI and 20 from sub-contractors of DI factories Di Target factories are selected in accordance with rate and number of factories of each categories => See next screen c. Factory Survey (15): Possible local consultants for the survey D. Factory Survey (15): Possible local consultants for the survey The local consultants (LCs) for the survey shall have experiences for the factory survey or preparation of waste inventory in accordance with the CONAMA Resolution 313. Based on the above criteria, the Team propose the following LCs: FUCAPI SEA LTDA (Environmental Study and Services of Amazon) TechEn (Technology & Environment) Others to be recommended by the C/P	6	6.4	6.4	6.4		6.4	6.4	4	6	6	8.	.3	13	
DI and 20 from sub-contractors of DI factories) Target factories are selected in accordance with rate and number of factories of each categories => See next screen D. Factory Survey (15): Possible local consultants for the survey D. Factory Survey (15): Possible local consultants for the survey The local consultants (LCs) for the survey shall have experiences for the factory survey or preparation of waste inventory in accordance with the CONAMA Resolution 313. Based on the above criteria, the Team propose the following LCs: FUCAPI SEA LTDA (Environmental Study and Services of Amazon) TechEn (Technology & Environment) Others to be recommended by the C/P	13	5.7	15.7	15.7	_	15.7	15.7	7	13	13	18.	.1	30	
Date to find the contractor of the factories of and contractor of the c	0	0.0	0.0	0.0		0.0	0.0	0	0	0	0.	.0	0	
) Target factories are selected in accordance with rate and number of factories of each categories iiiii iiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	1	0.0	0.0	0.0		0.0	0.0	0	1	1	1.	.4	1	
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=> See next screen Image: Consultants for the survey b. Factory Survey (15): Possible local c. Survey on waste n consultants for the survey companies (1) The local consultants (LCs) for the survey shall have experiences for the factory survey or preparation of waste inventory in accordance with the CONAMA Resolution 313. Based on the above criteria, the Team propose the following LCs: FUCAPI SEA LTDA (Environmental Study and Services of Amazon) TechEn (Technology & Environment) Others to be recommended by the C/P	2	3.4	3.4	0.0	_	0.0	0.0	4	1	2	1.	.4	1	
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Next Weekly Meeting														

3.2.2 Minutes of Meeting for Weekly Meeting (2) on March 16, 2009

	Weekly Meeting (2)	Minutes & Agenda	
For the Study for the Devel	opment of an integrated Solution Related to Industrial Waste		
Mana	pement in the industrial Pole of Maninus	1. Which Programs Frame 29 to 19 March	6 2008
	ALL CALLERS	1. Meeting with IPANM to discuss the licensing system of the wave management	and comparison in
	18:00pm-17:30pm	2. Meeting with 16AM to coordinam 3/CA's alway with Manosci Solid Wester Man	mr Plan Shuty:
	March 74, 2009	1. Farmey survey parameters by amblemong the salarises others of the target	functional sectors.
	3054 Multip Town Pitters in SUPPLANA	4. Propagation of a specific make for the PDM leads on operand in the specific	
Agends		R. Schenute for mit week	
1. With propriet			
3: Solvetule for this weet		1. Preparation of a taxour document to the factory survey.	
3 Subjects to be decident		2 Presenting of the considerance for the PM leasts pro-optiment location:	
American		3. Properties of the health excite participy	
i to the time	has also been a second to second the second	4. Preparation of the contraction water survey.	
2 Marco Courses Teacht	Friender Tyrade Operating Constraints	5. Property of the radioactive warms survey.	
3. Anda Alluña	Appropriate of College Col	The second	
4 Alexandra Kadina-	Representation of Fill Address Address and other	ac denses to by any annual	
S. Anning Press	Researching of PAAM	The following balance many discussion of the maintent	
7) Ohre National	Pergretantation of \$2557,4.524 \$2,58844	 Continuinant of the Visionity Meeting monate (3), see logic = Visioni (Weeking) 	Amount Manager (4)
5 Jane Despi	Representative of UCPUPROGAMER	5 Factory sievery.	
B. Alatan Margara	Paymentative of BAM	x Weife management companies survey	
T.C. Faulting Dottage	Liberation of SLUTIA Law		
id Carlos hams in America	Alternate of SUPRAME.	4. Confirmation of the Weekly Meeting inivates (1) for logica of the Wild	M (Wantily thesting Minutes (18)
CA Eman Memory Pine	Memoie of bur RAMA	The servers to reason (3 to 01, 06, 06 and 12 and 14 more configuration The	**************************************
to Manual Barrel	Dus Aktini s support	were siller tabled or modified. As for makes 17 to 21, they are being adorption	ed sills both SEAWA and IPAAM as to
THE Making Allancia	tragent plants and the second s	solograph with grane	
17. Any Macine	Tangets.	b. Factory narver.	
18 Mr. Communication	JCA SARty Taxes Landse	The following lowest ment allowanced at the mainting-	
25. BJ ANNI FOND	ACA State Team Member		
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3.3 Weekly Meeting (3)

3.3.1 Agenda for Weekly Meeting (3) on March 23, 2009



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ranoportation	Medical waste	1000101	Medical waste	Transporta	tion, ireatment and			2
	Construction		Construction	Transporta	tion & Final dispos	al		3
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A Private DI 1 and 3	and/or Ille	dal Settle	ements inside	Next \	Weekly Mee n 30, 2009 (Ma	onday)		

3.3.2 Minutes of Meeting for Weekly Meeting (3) on March 23, 2009

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3.4 Weekly Meeting (4)

3.4.1 Agenda for Weekly Meeting (4) on March 30, 2009



Question	Survey		
Illegal settled area is the place with brown color?	Tenderer	Tender Price:	Position
□ Are there more illegal settled area within DI2	SEA Ltd.	140,000	1
\Box Are there any area which excluded	Amazon Ambiental	276,355	3
from SUFRAMA jurisdiction? If yes, do	FUCAPI	262,892	2
you have any map indicating those area?	Contract was made and sign	ied on 26th March 200	9
Introduction of SEA LTD.	Schedule for F	actory Sur	vey
		3 4 5 6	7 8
1. Trial Interview Survey for 3 to 5 factories	Trial Interview	┝┼┝┇┻┥╊┝┝╂┾┝	
2. Optimization of Questionnaire Sheet	Survey Finalization of	┥┥┥ ┍ ┰ _┙ ┝┝┝┝┝┝	╅┽┽┽┼┼
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5. Conducting interview survey for 200 factories	to relevant Factories Chasing for the		
6. Data Input	Condicting Interview 200		
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 e. Inquiry : CONAMA Waste Code (Treatment & Recycle) O.1: What is difference between code of incineration (T01) and incineration with chamber (T02) ? O.2: What is process of Re-refining of oils(R11) 	About Environmental License O3: The code has a Potential Polluter /Degradation (see example) e.g. Transported e armazenamento de residuos perigosas, Potencial Poluidor /Degradedor: Medio How is "Grande and Pequeno"? Is Potential Polluter associated with the "activity?
Waste Management Companies O4: Are there any final recycler of iron scrap here? Iron scrap normally can be recycled in the WMCs that have electric furnaces. O5: How is final recycler of non-ferrous scrap? Are there secondary non- ferrous smelter here?	Change of waste characteristics Present profile of Industrial District Major industry is fabricating industry or assembly industry? After 5 or 10 years, will profile of the Industrial District change? Q6: Does SUFRAMA have 5 or 10 years plan of Industrial District?
 Information for other generators 97: Is PETROBRAS Uruc plant oil refinery or natural gas purification plant? 98: Is this plant a PIM? 99: Around Manaus port, are there any ship building or maintenance companies? If so, how do they treat and dispose oil containing wastes such as slop, ballast tank wastewater, bunker sludge and etc? 	 <i>f. Information Required from CP</i> Are there any Illegal Dumpsite in DI or PIM? Who can guide for us to visit? Are there any waste management companies with good practice in Brazil and where it is ? Can you provide us the materials explaining procedure and requirement of environmental license?
Next Weekly Meeting April 6, 2009 (Monday)	

3.4.2 Minutes of Meeting for Weekly Meeting (4) on March 30, 2009



The Study for the Development of an Integrated Solution Related to Industrial Waste Management in the Industrial Pole of Manaus **3.4** Weekly Meeting (4)

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3.9 Weekly Meeting (9)

3.9.1 Agenda for Weekly Meeting (9) on June 22, 2009

	Agenda
Weekly Meeting (9)	 Work Progress Schedule for this Week Subjects to be Discussed
June 22, 2009	
JICA Study Team	
For the Study for the Development of an Integrated Solution Related to Industrial Waste Management in the Industrial Pole of Manaus	2
1. Work Progress: From June 15 to June 21, 2009	2. Schedule for this Week
1. Continue the fostern surrous and	
checking the results obtained	 Continue the factory survey and checking the results obtained
2. Conduct waste management companies (WMC) survey and checking the results obtained	2. Conduct waste management companies (WMC) survey and checking the results obtained
3. Tenders for medical institution survey	3. Commencement of the medical institution
and construction waste survey	4. Continue the study on radioactive waste
5. Meeting with the Superintendent on	5. Mr. Haddad will leave for Rio on June 23
June 18	 Shimura, Suzuki, Nakamura and Steven will leave for Japan on June 25.
3. Subjects to be Discussed	b. Response to the claim comes from the company for factory survey
 a. Confirmation of minutes of the weekly meeting (8) => See M/M (Minutes of the Weekly Meeting (8) 	Claim: The claim from a company that they submitted a waste inventory (WI) and why they should provide it again.
b. Response to the claim comes from the company for factory survey	Response: 1. The main purpose of this Factory Survey is to
c. Findings from field investigation of WMC by the Study Team	identify a current industrial waste flow in PIM which we could not find out by the WI submitted.
d. Results of the tender for the Medical institution survey and construction waste survey	 SEA LTDA checked the WI submitted and found out more information necessary for pursuing the purpose of the Survey. => Explain by SEA
e. Target institutions for radioactive waste survey	3. We prepared Newsletter No. 2 which describes the background and purpose of several surveys being
f. Outlines of the Workshop (1)	conducted by the local consultants. 4. Please utilize Newsletter No. 2 for responding the
5	companies complaining.
c. Findings from field investigation of WMC by the Study Team (1)	c. Findings from field investigation of WMC by the Study Team (2)
 WMCs have difficulties for the competition with low technology/low price companies and informal sector. 	5. It is difficult to identify and characterize wastes. Reasons are:
 A certain amount of wastes, which should be treated, recycled and disposed by the licensed WMCs, disappear. Describe destination is the municipality 	 Few capable laboratory to study and analyze wastes
landfill or illegal dumping.	Prices of analysis are too high Demarcation of the competence for licenses and
3. WMCs are reluctant to invest on a new facility and expansion and/or improvement of existing plants.	penaltics between IPAAM and SEMMA is not clear
amount and characteristic of the waste generated in	7. Poor communication between generators and IPAAM concerning adequate disposal process of
this area. => Needs of identifying the current waste flow.	system for good practice WMC has started recently.
4. In many cases, permitted wastes in the environmental license (Operation) cover a wide range. => They should be specified clearly (narrowed down) with technical evaluation. 7	8. Generators sometimes deliver the WMC mixed wastes of hazardous and non-hazardous without
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Time	Title	Presenter	Weekly Meetings: 10 August ~ (5 meetings)
1:00 – 3:00 (2 hours)	Workshop: Improvement policy for IWM	Participants	 Budget: No budget prepared for travel or
3:00 - 3:30	Break and Preparation	C/P	accommodation
3:30 – 4:30 (1 hour)	Group Presentations	Participants, C/P	 Budget available for technical support and refreshments, other
4:30 - 5:00		SUFRAMA, JICA	Invitations:
(30 minutes)	Summary		■ Mail & Fax→ then Telephone
5:00 - 5:30		Chairnerson	Coordinators:
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3.9.2 Minutes of Meeting for Weekly Meeting (9) on June 22, 2009



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3.10 Weekly Meeting (10)

3.10.1 Agenda of Weekly Meeting (10) on August 10, 2009

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Weekly Meeting (10) August 10, 2009 JICA Study Team For the Study for the Development of an Integrated Solution Related to Industrial Waste Management in the Industrial Pole of Manaus	 Work Progress Schedule for this Week Subjects to be Discussed
1. Work Progress: From June 22 to August 9, 2009	2. Schedule for this Week
 Continue the factory survey and checking the results obtained Conduct waste management companies (WMC) survey and checking the results obtained Conduct the medical institution survey and construction waste survey Continue the study on radioactive waste Shimura, Suzuki, and Sugimoto arrived on July 31. 	 Continue the factory survey and checking the results obtained Input and analyze the results of waste management companies (WMC) survey Input and analyze the results of the medical institution survey Conduct the construction waste survey and input and analyze the results of the survey Input and analyze the results of the radioactive waste survey Nakamura and Steven will arrive on August 14.
3. Subjects to be Discussed	a. Progress of the factory survey
 a. Progress of the factory survey b. Progress of the WMC survey c. Progress of medical institution survey d. Progress of construction waste survey e. Progress of radioactive waste survey f. Outlines of the Workshop (1) g. Information and data required for identification economic conditions at national, regional and PIM (SUFRAMA) Area h. Information and data required for identification of human resources and financial capacity of SUFRAMA 	 200 Factories survey has not been completed due to the delay of reply from factory, etc. Survey data of 106 factories were input and being analyzed by August 7. By August 14 more 74 factories will be input. But remaining 20 factories survey will be questioned. The JICA Study Team will conduct analysis of current waste management of factories in PIM based on the 180 in order to prepare the workshop (1). When we will get data of the remaining 20 factories will be reviewed.
b. Progress of the WMC survey	c. Progress of the medical institution survey
 91 WMCs survey has been completed. Survey data is being input. The Study Team will start analysis of the data from August 14. 	 313 factories were interviewed whether they have a medical institution or not in their compounds. 107 factories among 313 have a medical institution The interview survey of 10 medical institutions including Manaus Adventist Hospital has been completed. Survey data were input. The Study Team will complete the first draft analysis of the data by August 14.

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	313 fa have h to May 111 fa constr The in has be Remai input v The St analys	ctories ad cons 2009 c ctories uction v terview en com ning on will be c udy Tea is of th	were interv struction wo or not in the among 313 work. y survey of 9 pleted. e site surve completed s am will com e data by A	iewed whether they ork from June 2008 ir compounds. have had o construction sites y data and data oon. plete the first draft ugust 14.	 The survey in Rio identified the 14 institutions in Manaus use radio active materials. Among the 14 institutions the following five were surveyed: Brasil Norte Bebidas (Coca Cola) Amapoly Ind. Com. (Locomotiva) Cia. Bebidas das Americas (AMBEV) Cervejaria Kaiser Brasil Microservice Tecnologia Digital da Amazonia No institution generates radioactive wastes
f. 0	utlines	of the W	/orkshop (1)	Proposed Program	
ate eptembe	ır 11, 2009	Time 8am ~ 5:30pm	Venue SUFRAMA Auditorium	Objective Opinion Gathering	f. Outlines of the Workshop (1):
ession	Time* 8:00 - 8:30	Title		Speaker	Discussion
	8:30 - 8:40	Opening Addre	\$\$	Chair: Ms. Maria Gracilene Belota	Contents of the program
1	8:40 - 9:00	Workshop obje	ctives and overview	JICA	□ Who will be lecturers for session 1
1	9:00 - 9:30 9:30 - 10:00	Off-site: Curren	t Conditions and Issues	Counterpart	2. 3 and 5?
3	10:00 - 10:30	PROSAMIN Stu	udy Report	Ms. Jane Crespo, PROSAMIN	∠, 5 and 5:
4	10:30 - 11:00	Domestic & He	alth Waste Management	João Bosco Ladislau de Andrade, PhD. Associated Professor / IJFAM	u who will be participants?
	11:00 - 1:00		Lur	nch	
	1:00 - 3:00	Workshop Grou On-site wasi Off-site wasi Improvement	ups (up to 4, may use a stag te management: current cor te management: current cor nt policy for industrial waste	gered schedule for multiple participation): diftions and issues management	
	3:00 - 4:00	Other: Partic Group presenta	ations (≤15 minutes each)	Group Representatives	
5	4:00 - 4:30	Summery	Brei	SUFRAMA/IICA	
5	4.30 - 5:00 5:00 - 5:30	Closing remark	S	SUFRAMA/JICA	12
1. 	Key so Gross /local Indust comm Emplo Econo the in Financ Non-fi	ocio-ec Domesi) catego trial pro odities yment l mic/fii vestme tial/tax nancial	conomic ind tic Product (prized by ec oduction, ex by economic nancial inco ent in SUFR incentives /economic i	licators (national /regional onomic sectors port and import by e sectors entives provided for AMA area incentives	 1. Revenue and Expenditure of SUFRAMA: Budget Revenue (major sources of revenue, budget allocation system) Expenditure (Operational expenses and development expenses) 2. Human resources of SUFRAMA Number of permanent/non-permanent staff of SUFRAMA by sections with their required qualifications
P	Next Nex 200	Wee t Meet 9 (Mo	ting will b nday) at 3	e 17 August 3:00 PM	

3.10.2 Minutes of Meeting for Weekly Meeting (10) on August 10, 2009

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3.11 Weekly Meeting (11)

3.11.1 Agenda of Weekly Meeting (11) on August 17, 2009

	Agenda
Weekly Meeting (11) August 17, 2009 JICA Study Team For the Study for the Development of an Integrated Solution Related to Industrial Waste Management in the Industrial Pole of Manaus	 Work Progress Schedule for this Week Subjects to be Discussed
1. Work Progress: From August 10 to August 16, 2009	2. Schedule for this Week
1. Continue the factory survey and checking the	1. Continue the factory survey, input and
2. Input and analyze the results of waste	2. Input and analyze the results of waste
management companies (WMC) survey 3. Input and analyze the results of the medical	management companies (WMC) survey
institution survey	institution survey
4. Conduct the construction waste survey and input and analyze the results of the survey	 Analyze the results of the construction waste survey
5. Input and analyze the results of the radioactive waste survey	5. Analyze the results of the radioactive waste
6. Nakamura and Steven arrived on August 14.	6. Mr. Haddad will arrive on August 18.
 3. Subjects to be Discussed a. First draft analysis of medical institution survey b. Total number of factories operating in PIM 	 surveyed 351 factories of the SUFRAMA factory list (Perfil Das Empresas Com Projetos Aprovados Pela SUFRAMA Dez/2008) were phoned and replied. In total 124 factories have a clinic. => 35.3 % The 10 medical institutions including Manaus Adventist Hospital were surveyed. Outline of them are as follows:
	Category Nos of Nos of Nos of Ave. Nos Ave. Nos Sample Employees Beds of In- of Out-
	(*1) patients patients Hospital 1 439 70 48 22 (*3)
	Clinic 9 4.1 (*2) 1.2 (*2) No answer 19 (*2)
5	*1: including Part Time, *2: 9 clinics average, *3: Only 6
a. First draft analysis of medical institution survey (2): Health Waste Generation Surveyed, Unit = kg /week Category of Health Waste General Hospital Clinics (Average)	a. First draft analysis of medical institution survey (3): Health Waste Generation in PIM, Unit = kg /day
Class A: infectious waste 183.2 16.7 A.1 Infectious waste 29.3 2.0	Category A. 9 Clinics B. 124 C. Whole D. General E. Whole
A.2 Blood and derivates 12.8 0.5 A.3 Surgical, anatomopatologic and exudates 56.8 6.1	Average Clinics (B Factories Hospital PIM (E = C = A x 124) in PIM (B x + D)
A 4 Piercing or cutting 23.8 5.4	X / 351) Class A 2.39 296.4 ?? 26.2 ??
A.S Containinated animal 0.0 0.0 A.6 Patient care 60.5 2.7	Class B 0.99 122.8 ?? 1.7 ??
Class B: Special Waste 11.7 6.9 B.1 Radioactive waste 0.0 0.0	Hazardous 3.38 419.2 ?? 27.9 ??
B.2 Pharmaceutical waste 7.0 1.9	Total
b.s nazaruous cnemical waste 4.7 5.0 Total of Class A and B (Hazardous Waste) 194.9 23.6	Class C 1.17 145,1 ?? 94.0 ??
Class C: Common Waste 658.0 8.2 (*1) Total 852.9 31.8	Health 4.55 564.3 ?? 121.9 ??
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a. First draft analysis of medical institution survey (4): Health Waste Flow, Unit = kg /day		anaryoid e	Ji meaic	ai institut	
Health Waste Flow, Unit = kg /day	survey (5	: Current	Issues	(1)	
	1. Establishn	ent of he	alth wa	ste manao	ement
	system in	PIM			
It will be prepared when total number of	More than 1	/3 of the fa	ctories in	PIM have a	clinic.
factories with medical institutions (NFwM) will	Factories an	d a hosnita	l in PTM o	enerate con	siderable
be identified.	amount of h	azardous h	ealth was	tes, ?? kg/d	ay.
For the identification of the above, total number	The generat	ion amount	is like it d	of over 100.	000 city.
of factories (TNF), which is operating in PTM		1		Generation	Unit Commit
shall be confirmed.	Country/City	Study Year	Population	Amount (kg/day)	(g/person/da
	Chile / Santiago	1995	5,642,000	20,000	3
NFwM = TNF/351	Turkey / Adana	1998	1,196,620	4,401	3
Health Waste Generation - 564.3 x TNE/351	Turkey / Mersin	1998	643,850	1,539	2
Treatth Waste Generation = 504.5 x Thi / 551	Cambodia / Phnom Penh	2000	2,051,200	12,892	6
or = 564.3 x NFwM/124	Sri Lanka / Kandy	2002	110,049	530	4
	Mongol / Ulaanbaatar	2005	866,591	1,600	1
9	PIM in Manaus	2009	120,000	447	3
First draft analysis of medical institution survey (6): Current Issues (2)	a. First draft a survey (7):	nalysis of Current 1	f medica Issues (l institutio	on
				-,	
. On-site health waste management	3. Identificat	ion of off	-site hea	alth waste	
On-site health waste management has been established	managem	ent			
at almost acceptable level. It of the general hospital	The medical	institution	survey co	uld not iden	tify the o
seems to be well-established.	site health v	aste mana	gement d	ue to insuffi	cient
However, the following issues were observed in the	manifest sys	tem and la	CK Of disc	narger's res	ponsibiliti
clinics of the factories:	Collection se	es are man rvice. But c	aged by n	nunicipal wa IWM is ques	iste tioned on
Standard containers set in the ABNT NBR 12809 are not	the followin	aspects:	-site fir	terre is ques	coneu on
used in more than half of clinics.	a. Some clinics	(3/9) did i	not answe	er the off-sit	e disposa
Although hazardous health wastes (HHWs) are	method of H	HW they di	scharged.		
separately stored according to the class and type of the	b. Some of the	HHW are d	isposed o	f at special p	oit at the
HHWs, some clinics (2/8) discharged them mixed	landfill but r	o authorize	ed hazard	ous waste la	ndfill.
together for collection service.	c. Many HHWs	are treated	by the in	cinerators.	But
	whether the	incineratio	n is prope	erly operate	a or not is
11	question.				12
	h Total n	umhor	of fact	tories	
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3.11.2 Minutes of Meeting for Weekly Meeting (11) on August 17, 2009

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