

JAPAN HAZARDOUS WASTE TRAINING

JAPAN WASTE CLEANING ACT

General responsibilities of waste transport and disposal firms under the Japan Waste Cleaning Act while placing special emphasis on the administrative process of outsourcing the treatment of hazardous wastes.

1. Waste Classification	廃棄物の分類
2. Waste & Recycling Related Law	廃棄物・リサイクル関連法
3. Waste Generator and Government Responsibilities	産業廃棄物の処理責任
4. Waste Treatment Plans	廃棄物処理計画
5. The Outsourcing of Waste Treatment	処理の委託
6. Treatment Standards	処理基準
7. Treatment Certificates	処理業の許可
8. Special Regulations Pertaining to Waste Treatment	産業廃棄物処理に係る特例
9. About the Import and Export of Wastes	廃棄物の輸出入
10. Administrative Penalties	行政処分の指針等

SPECIALLY CONTROLLED INDUSTRIAL WASTE (SCIW)

SCIW characteristics and the related laws, certification and responsibilities of the SCIW manager, and provides details on the proper transport and disposal of various SCIW.

1. What is Specially Controlled Industrial Waste	特別管理廃棄物について
2. Various SCIW	各種特別管理産業廃棄物の説明
3. SCIW Certification and Management Role	特別管理産業廃棄物管理責任者の設置及び資格
4. SCIW Manager Responsibilities	特別管理産業廃棄物管理責任者の役割
5. SCIW Standards of Treatment	特別管理産業廃棄物の処理基準
6. Example of the Transport and Disposal of Various SCIW	有害物質の事例

OPERATIONS MANAGEMENT

Administrative process required prior to waste generation, setting-up proxy subcontracts for transporters and disposal agents to act on your behalf, and the ledgers and records each generator must maintain to comply with Japan waste laws and regulations.

1. Prior to Generating Hazardous Waste	廃棄物を排出するまでの流れ
2. Setting-up Treatment/Disposal Subcontracts	委託契約
3. Disposal Duty Stamps	印紙税
4. Japan Government Procedures	行政手続き
5. Management of the Manifest and other Documents	産業廃棄物管理票 (マニフェスト) の交付と管理
6. Accounting Ledgers and Disposal Records	帳簿

PCB WASTE

The class of wastes called polychlorinated biphenyls (PCB), examples Japan's Special PCB Act, handling precautions, the responsibilities of PCB waste generators, disposal procedures through JESCO, and penalties for non-compliance.

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| 1. General information about PCBs | 概要 (PCB について) |
| 2. Properties and handling of PCB waste | PCB 廃棄物の
性状及び取扱い
(PCB 特措法について) |
| 3. Standards for the Transport and Disposal of PCB Waste | PCB 廃棄物の
処理と収集運搬に
係る基準 |
| 4. PCB Waste Storage by Generators | PCB 廃棄物保管事業者の責務・義務 |
| 5. The Disposal of High Level PCB through JESCO | JESCO & 高濃度 PCB の処理 |
| 6. Administrative Penalties | PCB 廃棄物に関する原則 |

PERFLUOROOCTANESULFONATE (PFOS)

General information about the newly emerging contaminant PFOS and its related compounds, such as PFOA, PFBS, and PFOSA. PFOS was added to Annex B by the Stockholm Convention by the Japan Ministry of the Environment (MOE).

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| 1. What is PFOS | 概要 (PFOS とは?) |
| 2. What were the uses of PFOS? | PFOS の使用分野 |
| 3. Law Pertaining to PFOS | PFOS が関わる法律 |
| 4. Proper Storage Containers for PFOS | PFOS 廃棄物に適する保管容器 |
| 5. Marking of PFOS Waste Containers | PFOS 廃棄物の表記 |
| 6. Conditions for the proper Transport of PFOS | PFOS 廃棄物の
適する処理施設の
条件「収集運搬」 |
| 7. Conditions for the Proper Disposal of PFOS | PFOS 廃棄物の
適する処理施設の
条件「処分」 |