

| Requested Disposal Facilit   | iv:  |   |  |              |                                      |             | e Profile #     |    |
|--|--|---|--|--------------|--------------------------------------|-------------|-----------------|----|
|  |  |   |  | _            |                                      |             |                 |    |
| Saveable fill-in form. Restricted printing until all required (yellow) fields are completed.   |  |   |  |              | Calaa Dan #:                         |             |                 |    |
| I. Generator Information  Generator Name:  |  |   |  |              | Sales Rep #:                         |             |                 |    |
|  |  |   |  |              |                                      |             |                 |    |
| Generator Site Address:  | On what is   |   |  | 04-4-        |                                      |             | 7:              |    |
| City:  | County:  |   |  | State:       |                                      |             | Zip:            |    |
| State ID/Reg No:   | State Appro  | ovai/vvaste                                     | Code:  |              | (It a                                | ipplicable) | NAICS #:        |    |
|  | or Mailing Address (if different):   |   |  |              |                                      |             |                 |    |
| City:  |  | County:   |  | State:       |                                      |             | Zip:            |    |
| Generator Contact Name:  |  |   |  |              | Email:                               |             |                 |    |
| Phone Number:  |  | Ext:  |  | Fax Num      | ımber:                               |             |                 |    |
| I. Billing Information   | า  |   |  |              |                                      |             |                 |    |
| Bill To: Conta   |  |   |  |              | Name:                                |             |                 |    |
| Billing Address:   |  |   |  |              | Email:                               |             |                 |    |
| City:  |  |   |  | Zip: Phor    |                                      | Phone:      | ne:             |    |
| Name of Waste: Process Generating Wast   |  |   |  |              |                                      |             |                 |    |
| Name of Waste: Process Generating Was  | te:  | AL DROCES                                       | SS WASTE                                       | DOI.         | LUTION                               | CONTROL     | WASTE           |    |
| Name of Waste: Process Generating Wast   | te:<br>INDUSTRIA   |   |  |              | LUTION (                             |             | L WASTE         |    |
| Name of Waste: Process Generating Waste: Type of Waste: Physical State:  | te:<br>INDUSTRIA<br>SOLID  | SEMI-SOL  | ID PO  | WDER         | LIQUIE                               |             | L WASTE         |    |
| Name of Waste: Process Generating Was:  Type of Waste: Physical State: Method of Shipment:   | te:<br>INDUSTRIA<br>SOLID<br>BULK  |   |  |              | LIQUIE                               |             | L WASTE         |    |
| Name of Waste: Process Generating Waste: Type of Waste: Physical State: Method of Shipment: Estimated Annual Volume  | INDUSTRIA<br>SOLID<br>BULK   | SEMI-SOL<br>DRUM                                | LID POI<br>BAGGED                              | WDER         | LIQUIE                               |             | L WASTE         |    |
| Name of Waste: Process Generating Wass  Type of Waste: Physical State: Method of Shipment: Estimated Annual Volume Frequency:  | INDUSTRIA SOLID BULK E: ONE TIME   | SEMI-SOL<br>DRUM<br>ONGO                        | DING   | WDER<br>OTH  | LIQUIE<br>IER:                       | )           | L WASTE         |    |
| Name of Waste: Process Generating Waste: Type of Waste: Physical State: Method of Shipment: Estimated Annual Volume  | INDUSTRIA<br>SOLID<br>BULK   | SEMI-SOL<br>DRUM<br>ONGO                        | LID POI<br>BAGGED                              | WDER<br>OTH  | LIQUIE                               | )           | L WASTE         |    |
| Name of Waste: Process Generating Wass  Type of Waste: Physical State: Method of Shipment: Estimated Annual Volume Frequency: Disposal Consideration:  V. Representative Sam collected in accordance was | INDUSTRIA SOLID BULK E: ONE TIME LANDFILL Sample Certifica ple collected to prep | SEMI-SOLD DRUM ONGO SOLID  attion pare this pro | BAGGED  DING DIFICATION  offile and laboration | WDER OTH BIC | LIQUIE  DREMEDIA  PLE TAKE  nalysis, | ATION N     | L WASTE  YES or | NO |



|  | Wast  |   |                                      |                                 | te Profile#                    |                        |  |  |  |
|--|---|---|--------------------------------------|---------------------------------|--------------------------------|------------------------|--|--|--|
| V. Physica   | I Characteristics of  | Waste   |                                      |                                 |                                |                        |  |  |  |
| Characteristic C   | % b   | % by Weight (range)   |                                      |                                 |                                |                        |  |  |  |
| 1.   |   |   |                                      |                                 |                                | 8                      |  |  |  |
| 3.   |   |   |                                      |                                 |                                |                        |  |  |  |
| 4.   |   |   |                                      |                                 |                                |                        |  |  |  |
| 5.   |   |   |                                      | _                               |                                |                        |  |  |  |
| Color  | Odor (describe)   | Does Waste Contain Free Liquids?  | % Solids                             | pH:                             | Flash                          | Point 7                |  |  |  |
|  |   | YES or NO   | 01 () 1                              |                                 |                                | °F                     |  |  |  |
| Attach Laboratory Analytical Report (and/or Material Safety Data Sheet) Including Chain of Custody and Required Parameters Provided for this Profile   |   |   |                                      |                                 |                                |                        |  |  |  |
| Does this waste or generating process contain regulated concentrations of the following Pesticides and/or Herbicides: Chlordane, Endrin, Heptachlor (and its epoxides), Lindane, Methoxychlor, Toxaphene, 2,4-D, or 2,4,5-TP Silvex as defined in 40 CFR 261.33? |   |   |                                      |                                 | Yes or                         | No                     |  |  |  |
| Does this waste contain reactive sulfides (greater than 500 ppm) or reactive cyanide (greater than 250 ppm)[reference 40 CFR 261.23(a)(5)]?  |   |   |                                      |                                 | Yes or                         | No                     |  |  |  |
| Does this waste contain regulated concentrations of Polychlorinated Biphenyls (PCBs) as defined in 40 CFR Part 761?  |   |   |                                      |                                 | Yes or                         | No                     |  |  |  |
| Does this waste contain concentrations of listed hazardous wastes defined in 40 CFR 261.31, 261.32, 261.33, including RCRA F-Listed Solvents?  |   |   |                                      |                                 | Yes or                         | No                     |  |  |  |
| Does this waste exhibit a Hazardous Characteristic as defined by Federal and/or State regulations?   |   |   |                                      |                                 | Yes or                         | No                     |  |  |  |
|  | contain regulated concentra<br>efined in 40 CFR 261.31?                               | ations of 2,3,7,8-Tetrachlorodibenzodiox  | kin (2,3,7,8-TCC                     | D), or any                      | Yes or                         | No                     |  |  |  |
| Is this a regulated Radioactive Waste as defined by Federal and/or State regulations?  |   |   |                                      |                                 |                                | No                     |  |  |  |
| Is this a regulated  | d Medical or Infectious Was   | ste as defined by Federal and/or State r  | egulations?                          |                                 | Yes or                         | No                     |  |  |  |
| Is this waste a re   | active or heat generating w   | raste?  |                                      |                                 | Yes or                         | No                     |  |  |  |
| Does the waste of  | contain sulfur or sulfur by-pr  | roducts?  |                                      |                                 | Yes or                         | No                     |  |  |  |
| Is this waste gen  | erated at a Federal Superfu   | und Clean Up Site?  |                                      |                                 | Yes or                         | No                     |  |  |  |
| Is this waste from   | n a TSD facility, TSD like fa   | cility or consolidator?   |                                      |                                 | Yes or                         | No                     |  |  |  |
| VI. Certifica  |   |   |                                      |                                 |                                |                        |  |  |  |
| description of the   | waste material being offer  | edge and belief, the information containe<br>ed for disposal and all known or suspec<br>ted are truthful and complete and are re  | ted hazards hav                      | e been disclo                   |                                | ytical                 |  |  |  |
| deliver for dispos<br>facility is prohibite  | al any waste which is class<br>ed from accepting by law. I<br>Our company hereby agre | either myself nor any other employee of<br>ified as toxic waste, hazardous waste of<br>I shall immediately give written notice of<br>es to fully indemnify this disposal facility | or infectious was<br>f any change or | te, or any oth<br>condition per | er waste mate taining to the v | rial this<br>vaste not |  |  |  |
| I further certify th   | at the company has not alto   | ered the form or content of this profile st   | heet as provided                     | d by Republic                   | Services Inc.                  |                        |  |  |  |
| Auth   | orized Representative Name A  | And Title (Type or Print)   |                                      | Company Nan                     | ne                             |                        |  |  |  |
| 0  | Authorized Representati   | ve Signature  |                                      | Date                            |                                |                        |  |  |  |