## PENALTY COMPUTATION WORKSHEET

Violator's Name: <u>Universal Environmental Services</u>

Identify Violator's Facility: 6940B Mission Lane, Fort Myers FLR000225029

Name of Department Staff Responsible for the Penalty Computations: <u>Karen Bayly</u>

Inspection Date: <u>2-13-18</u> Warning Letter Date: <u>3-1-18</u> Meeting Date: <u>4-16-18</u>

| Violation Type |   | Manual<br>Guide | Potential<br>for Harm | Extent of<br>Deviation | Matrix Range                          | Adjustment       | Total                          |
|----------------|---|-----------------|-----------------------|------------------------|---------------------------------------|------------------|--------------------------------|
| 1.             | 62-710.500(1)(a) failure<br>to register used oil<br>transfer facility with<br>FDEP                        | UO Line<br>25   | Minor                 | Minor                  | ELRA<br>403.758(2)<br>fixed \$300     | -40%<br>(\$120)  | \$ 300                         |
| 2.             | 279.45(e)(2) – impervious coating/sealant on concrete floor and walls worn off; cracks in floor and walls | UO<br>101/102   | Minor                 | Major                  | ELRA<br>403.121(4)(b)<br>fixed \$4000 | -40%<br>(\$1600) | \$4,000                        |
|                |   |                 |                       |                        |                                       |                  |                                |
|                |   |                 |                       |                        | SUB TOTAL                             | (1,720)          | \$4 <del>,300</del><br>\$2,580 |
|                |   |                 |                       |                        | DEP COSTS                             |                  | \$ 500                         |

Total Penalties Including Department Costs: \_\_\_\_\_\$4,800

\$3,080

| FACILITY NAME:Universal Environmental Services Date:_3-1-18  |                                      |                    |                 |           |        |        |                 |
|--|--------------------------------------|--------------------|-----------------|-----------|--------|--------|-----------------|
| <b>EPA ID No.</b> :FLR000225029  |                                      |                    |                 |           |        |        |                 |
| Violation  | Description                          | Nature of<br>Waste | Amount of Waste | Discharge | People | Threat | Total<br>Points |
| 62-710.500(1)(a)   | Registration                         |                    |                 |           |        |        | 0               |
| 279.45(e)(2)   | Secondary containment                | 3                  | 8               | 0         | 1      |        | 12              |
| Nature of Waste  |                                      |                    |                 |           |        |        | Score           |
| Nature of Waste  | zard (acutely toxic or reactive)     |                    |                 |           |        |        | Score<br>6      |
|  | W/Universal Waste                    |                    |                 |           |        |        | 4               |
| Used Oil   |                                      |                    |                 |           |        |        | 3               |
| Used Oil   |                                      |                    |                 |           |        |        | 2               |
| Amount of Waste  |                                      |                    |                 |           |        |        |                 |
| > 5,000  | kg/1,375 gal (25 drums) of Waste     |                    |                 |           |        |        | 8               |
| 1,000 to 5,000 kg/275 gal to 1,375 gal (5 to 25 drums) of Waste OR 2.2lbs or > of acutely toxic waste  |                                      |                    |                 |           |        | 5      |                 |
| >100 kg  | to 1,000 kg/25 gal to 275 gal (5 d   | rums) OR <2.2lbs   | of acutely tox  | cic waste |        |        | 2               |
| <100 kg  | /<25 gal of Waste                    |                    |                 |           |        |        | 1               |
| Discharge  |                                      |                    |                 |           |        |        |                 |
| Discharg   | ge to surface water or off site disc | charge.            |                 |           |        |        | 12              |
| Discharge to ground water  |                                      |                    |                 |           |        | 10     |                 |
| Discharge to soil  |                                      |                    |                 |           |        | 8      |                 |
| Discharge to air or Impervious Surface/Containment   |                                      |                    |                 |           |        | 6      |                 |
| Discharge-de minimus cleanup per 62-780 FAC  |                                      |                    |                 |           | 2      |        |                 |
| No Discharge   |                                      |                    |                 |           |        | 0      |                 |
| Potential Exposures  |                                      |                    |                 |           |        |        |                 |
| >1,000 p   |                                      |                    |                 |           |        |        | 4               |
| 101 - 1,000 people   |                                      |                    |                 |           |        | 3      |                 |
| 10 - 100 people<br><10 people  |                                      |                    |                 |           |        | 1      |                 |
| Additional Threat Factors (select all that apply for a specific violation-Use if NO discharge observed) (use sliding scale 0 = no risk, 1-4 depending on severity) |                                      |                    |                 |           |        |        |                 |
| Fire or E  | xplosion Risk                        |                    |                 |           |        |        | 0-4             |
| Incompa  | Incompatible Waste Storage           |                    |                 |           |        | 0-4    |                 |
| Risk of Employee Exposure above PELs   |                                      |                    |                 |           | 0-4    |        |                 |
| Containe   | Container Integrity                  |                    |                 |           |        | 0-4    |                 |
| Inadequate Provisions for Detecting and Preventing Releases  |                                      |                    |                 |           | 0-4    |        |                 |
|  |                                      |                    |                 |           |        |        |                 |

| SUBSTANTIAL (Major)    | Above 20 |  |  |
|------------------------|----------|--|--|
| SIGNIFICANT (Moderate) | 13-20    |  |  |
| MINIMAL (Minor)        | Under 13 |  |  |

## PENALTY JUSTIFICATION/DEVIATION WORKSHEET

| Facility Name: <u>Universal Environmental Services</u> | Date: <u>3-1-18</u> |
|--|---------------------|
| EPA ID: <u>FLR000225029</u>                            | Case #:             |

Use this worksheet to explain all deviations from the program specific guidelines for characterizing violations and for all violations that do not have a specific penalty guideline included within the Enforcement Manual.

- 1. Failure to register used oil transfer facility with FDEP.
  Penalty assessed pursuant to program specific guidelines
- 2. Impervious coating/sealant on concrete floor and walls worn off; cracks in floor and walls. Penalty assessed pursuant to program specific guidelines

## 4-16-18 - Enforcement meeting

The inspection report, violations and proposed civil penalty were reviewed. It was noted that upon being notified of the violation(s) by the Department, UES cooperated with the Department and took immediate action to correct the violation(s). Based on the prompt good faith efforts taken by UES to comply after being notified of the violation(s), the Department opted to reduce the civil penalty pursuant to DEP Directive 923.

UES agreed to resolve the case by entering a Short Form Consent Order (SFCO) with the Department.

## **ECONOMIC BENEFIT WORKSHEET**

| Facility Name: Universal Environmental S | <u>ervices</u> Date: <u>3-1-18</u> |
|--|------------------------------------|
| EPA ID No.: FLR000225029                 | Case #:                            |

Economic Benefit = Avoided Costs (1-T) + Delayed Costs DC(I)

EB = AC(1-t) + DC(I)

T = Current Tax Rate = .34

I = IRS Interest Rate = 3% per year

Violation: Failure to register used oil transfer facility with FDEP. Facility submitted notification on 11-17-17 and annual registration fee.

Avoided Costs = \$0(1-.35) = \$0Delayed Costs = \$0(3%) = \$0EB = \$0

Violation: Used oil secondary containment structure not adequately sealed. (Delayed Cost)
UES leases tanks from Edison Oil Company (EOC). EOC maintains insurance and containment structure for
storage tank system. Immediately following the inspection, EOC purchased epoxy sealant, repaired the cracks
and sealed the containment structure. EOC provided e-mail and photos of sealed containment structure on 411-18. EOC assumed responsibility for the containment structure, therefore no economic benefit derived by
UES.

Delayed Costs = \$0(.03) = \$0Avoided Costs = \$0(1-.35) = \$0EB = \$0