

UNITED STATES
SECURITIES AND EXCHANGE COMMISSION
Washington, D.C. 20549

FORM SD
Specialized Disclosure Report

Ecomass Technologies, LP

Exact name of registrant as specified in its charter

Texas

800281206

20-0498725

State or other jurisdiction
of incorporation or organization

Texas Secretary of
State File Number

IRS Employer
Identification No.

4101 Parkstone Heights Drive, Suite 380, Austin, TX 78746-7482

Address of principal executive offices Zip Code

Robert Durkee, President of General Partner (512) 306-0020 Ext. 1 Email: durkee@ecomass.com

Name and telephone number, including area code, of the person to contact in connection with this report.

Rule 13p-1 under the Securities Exchange Act (17 CFR 240.13p-1) for the reporting period from January 1 to December 31, 2017.

Section 1 - Conflict Minerals Disclosure

Item 1.01 Conflict Minerals Disclosure and Report

Ecomass Technologies, LP (hereinafter "Ecomass") is not an "issuer" or a "registrant" with the SEC and is therefore not required to file the annual disclosures required by Section 1502 of the Dodd-Frank Act (hereinafter the "Act").

However, Ecomass imports tungsten products in various forms for manufacture or resale and, as a "non-issuer supplier" in support of our customers who may be required to file such annual disclosures pursuant to the Act, Ecomass makes the following statements and declarations:

In accordance with the execution of Ecomass's stated Policy, Ecomass has concluded in good faith that for the calendar year ending December 31, 2017:

a) Ecomass has manufactured and contracted to manufacture products as to which tungsten, a "conflict mineral" as defined in the Act, is necessary to the functionality or production of such products and is therefore a "necessary conflict mineral" as defined in the Act.

b) Ecomass's primary means of determining country of origin of its necessary conflict mineral is by conducting a supply-chain survey with direct suppliers using the Responsible Minerals Initiative ("RMI") Conflict Minerals Reporting Template ("CMRT") published by the Conflict-Free Sourcing Initiative ("CFSI") and comparing the results of the survey on smelter information with RMI's Conformant Tungsten Smelter List. Ecomass surveyed 100% of its direct suppliers who collectively represent 100% of total procurement activities for its necessary conflict mineral and 100% of them have provided a response to the supply-chain survey. Based on a "reasonable country of origin inquiry" ("RCOI") performed in good faith and reasonably designed to determine whether any of its conflict mineral that is not from recycled or scrap sources originated in the Covered Countries, Ecomass (with one exception – see Item 1.01 (d) below) knows or has reason to believe that none of its necessary conflict mineral originated or may have originated in the Democratic Republic of the Congo or an adjoining country (collectively, sometimes referred to as the "Covered Countries") or knows or has reason to believe that its necessary conflict mineral is from recycled or scrap sources. Ecomass's RCOI employed a combination of measures to determine whether the necessary conflict mineral in Ecomass's products originated from the Covered Countries.

c) As a result of performing the RCOI and based on a careful review of the results thereof, Ecomass has concluded that (with one exception - see Item 1.01 (d) below) (i) its necessary conflict mineral did not originate in a Covered Country, (ii) its necessary conflict mineral came from recycled or scrap sources; (iii) it has no reason to believe that its necessary conflict mineral may have originated in a Covered Country, or (iv) its necessary conflict mineral was “outside the supply chain” (as referenced in the Act and defined in SEC Final Rule, p. 129) before January 31, 2013.

d) Ecomass has determined that the RCOI survey completed by its suppliers represents the most reasonable effort Ecomass can make to determine the mines or locations of origin of any necessary conflict minerals contained in its supply chain. Ecomass’s due diligence on the source and chain of custody of the necessary conflict minerals revealed there was one exception to the statements in Item 1.01 (b) & (c) above. Niagara Refining LLC (“Niagara”) indicated it processed minerals sourced from one of the covered countries, Uganda. However, Niagara is listed in “RMI Table 1: Responsible Minerals Assurance Process” (“RMAP”) indicating they are TI-CMC Members and have been determined to be conformant with the RMAP Supply Chain Transparency Smelter Audit Protocol for Tungsten by completing a RMAP conformance audit conducted by an independent third party, effectively resolving the Niagara exception so that Ecomass is in full compliance with the Act.

e) Attached is Exhibit 1.01 “Ecomass Form SD Supply Chain Summary – CMRT” containing a summary of the information collected from all supply-chain survey respondents. As stated above, Ecomass is not required to file this Specialized Disclosure Form (Form SD) with the SEC. Furthermore, even if filing was required for Ecomass’s Form SD, the facts and conclusions of the RCOI dictate that neither (i) a Conflict Minerals Report; (ii) an Independent Private Sector Audit; or (iii) additional due diligence measures would be required by the Act. Form SD is posted to a publicly available Internet site at www.ecomass.com.

Section 2 – Exhibits

Item 2.01 Exhibits

Exhibit 1.01 – “Ecomass Form SD Supply Chain Summary - CMRT” as required by Items 1.01 and 2.01 of this Form.

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934 as applicable to Ecomass’s customers who may be subject to the Act, Ecomass has duly caused this report to be signed on its behalf by the duly authorized undersigned.

Ecomass Technologies, LP

By (Signature and Title)

14-MAR-2018

(Date)

Robert Durkee, President of General Partner, Ecomass Management, LLC



An initiative of the EICC and GeSI

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Conflict Minerals Reporting Template (CMRT)

English

Revision 5.10
December 1, 2017

The purpose of this document is to collect sourcing information on tin, tantalum, tungsten and gold used in products

Link to Terms & Conditions

Mandatory fields are noted with an asterisk (*). Consult the instructions tab for guidance on how to answer each question.

Company Information

Table with company information including Company Name (Ecomass Technologies), Declaration Scope (A. Company), Description of Scope, Company Unique ID (143332760), Company Unique ID Authority (DUNS), Address (4101 Parkstone Heights Drive, Suite 380, Austin, TX 78746-7482 USA), Contact Name (Robert Durkee), Email (durkee@ecomass.com), Phone (512-309-0020 Ext 1), Authorizer (Robert Durkee), Title (President), and Effective Date (1-Mar-2018).

Answer the following questions 1 - 7 based on the declaration scope indicated above

Question 1: Is any 3TG intentionally added or used in the product(s) or in the production process? (Tantalum, Tin, Gold, Tungsten)

Question 2: Does any 3TG remain in the product(s)? (Tantalum, Tin, Gold, Tungsten)

Question 3: Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC term, see definitions tab) (Tantalum, Tin, Gold, Tungsten)

Question 4: Does 100 percent of the 3TG (necessary to the functionality or production of your products) originate from recycled or scrap sources? (Tantalum, Tin, Gold, Tungsten)

Question 5: What percentage of relevant suppliers have provided a response to your supply chain survey? (Tantalum, Tin, Gold, Tungsten)

Question 6: Have you identified all of the smelters supplying the 3TG to your supply chain? (Tantalum, Tin, Gold, Tungsten)

Question 7: Has all applicable smelter information received by your company been reported in this declaration? (Tantalum, Tin, Gold, Tungsten)

Answer the Following Questions at a Company Level

Table with 9 questions (A-I) regarding sourcing policies, due diligence measures, and reporting requirements.

[Link to "CFSP Compliant Smelter List"](#)

Revision 5.10
December 1, 2017

TO BEGIN:

Option A: If you know the Smelter Identification Number, input the number in Column A (columns B, C, E, F, G, I and J will auto-populate); D will grey out.

Option B: If you have a Metal and Smelter Look-up name combination, complete the following steps:
Step 1. Select Metal in column B
Step 2. Select from dropdown in column C (wrong combination will trigger RED color)

Option C: If you have a Metal and Smelter Name combination, complete the following steps:
Step 1. Select Metal in column B
Step 2: Select "Smelter Not Listed" in the Smelter Look-up drop down and complete columns D & E
Step 3. Enter all available smelter information in columns H through Q

(*) Mandatory fields are noted with an asterisk.
(1) Entry required when Smelter Look-up = "Smelter not listed"

NOTE: A combination of Options A, B and C may be used to complete the Smelter List. Do not alter autopopulated cells. All errors in the Smelter Look-up should be reported to CFSI by contacting info@conflictreesmelter.org.



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| Smelter Identification Number Input Column | Metal (*) | Smelter Look-up (*) | Smelter Name (1) | Smelter Country (*) | Smelter Identification | Source of Smelter Identification Number | Smelter Street | Smelter City | Smelter Facility Location: State / Province | Smelter Contact Name | Smelter Contact Email | Proposed next steps | Name of Mine(s) or if recycled or scrap sourced, enter "recycled" or "scrap" | Location (Country) of Mine(s) or if recycled or scrap sourced, enter "recycled" or "scrap" | Does 100% of the smelter's feedstock originate from recycled or scrap sources? | Comments |
|--|-----------|--|------------------|--------------------------|------------------------|---|----------------|--------------|---|----------------------|----------------------------------|---------------------|--|--|--|--------------------------|
| | Tungsten | Niagara Refining LLC | | UNITED STATES OF AMERICA | CID002589 | CFSI | Depew | | New York | Roger Showalter | roger@niagararefining.com | | Panascara (Portugal), Far East (Russia), Mina Bruija-Currais Novos, RN BRAZIL, Benito Juarez, s/n Baviacora, Sonora MEXICO, Uganda | | | |
| | Tungsten | Xiamen Tungsten (H.C.) Co., Ltd. | | CHINA | CID002320 | CFSI | | Xiamen | Fujian | You Zhou | zhou.you@cxlc.com | | Xianglushan Mine CHINA | China | No | |
| | Tungsten | Nui Phao H. C. Starck Tungsten Chemicals Manufacturing LLC | | VIET NAM | CID002543 | CFSI | | Dai Tu | Thai Nguyen | Do Thanh Tam | tam.do@nui-phao-hcstarck.com | | Nui Phao | Vietnam | NO | |
| | Tungsten | Chongyi Zhangyuan Tungsten Co., Ltd. | | CHINA | CID000258 | CFSI | | Ganzhou | Jiangxi | Jenny Tang | export@zy-tungsten.com | | Tao Xi Keng Mine CHINA, Xin An Zi Mine CHINA, Shi Lei Mine CHINA, Tian Jing Wo Mine CHINA | China | No | |
| | Tungsten | Xinhai Rendan Shaoguan Tungsten Co., Ltd. | | CHINA | CID002095 | CFSI | | Shaoguan | Guangdong | | | | XinAn County yingjian Mine | China | No | |
| | Tungsten | Jiangxi Gan Bei Tungsten Co., Ltd. | | CHINA | CID002321 | CFSI | | Xiushui | Jiangxi | | | | | China | No | |
| | Tungsten | Fujian Jinxin Tungsten Co., Ltd. | | CHINA | CID000499 | CFSI | | Yanshi | Fujian | | | | | China | No | |
| | Tungsten | Global Tungsten & Powders Corp. | | UNITED STATES OF AMERICA | CID000568 | CFSI | | Towanda | Pennsylvania | Stacy Garrity | stacy.garrity@globaltungsten.com | | Panascara (portugal), Drakelands (England) | | No | |
| | Tungsten | Kennametal Huntsville | | UNITED STATES OF AMERICA | CID000105 | CFSI | | Huntsville | Alabama | Red Parvin | | | Scrap | Scrap | Yes | Toll conversion of scrap |
| | Tungsten | Hydrometallurg, JSC | | RUSSIAN FEDERATION | CID002649 | CFSI | | Nalchik | Kabardino-Balkarskaya Respublika | Dennis | Gorbachev | | Novorossky, Far East | Russia | No | |
| | Tungsten | Ganzhou Seadragon W & Mo Co., Ltd. | | CHINA | CID002494 | CFSI | | Ganzhou | Jiangxi | | | | | | | |
| | Tungsten | Ganzhou Yatai Tungsten Co., Ltd. | | CHINA | CID002536 | CFSI | | Ganzhou | Jiangxi | | | | | | | |
| | Tungsten | Shaoguan Xinhai Rendan Tungsten Industry Co. Ltd. | | CHINA | CID002095 | CFSI | | Shaoguan | Guangdong | | | | | | | |
| | Tungsten | Zhangyuan Tungsten Co Ltd | | CHINA | CID000258 | CFSI | | Ganzhou | Jiangxi | | | | | | | |
| | Tungsten | Chaozhou Xiangju Tungsten Industry Co., Ltd. | | CHINA | CID000218 | CFSI | | Chaozhou | Guangdong | | | | | | | |
| | Tungsten | Jiangxi Tungsten Industry Group Co. Ltd. | | CHINA | CID000875 | CFSI | | Ganzhou | Jiangxi | | | | | | | |
| | Tungsten | Jiangxi Tungsten Co Ltd | | CHINA | CID000875 | CFSI | | Ganzhou | Jiangxi | | | | | | | |
| | Tungsten | Jiangxi Yaosheng Tungsten Co., Ltd. | | CHINA | CID002316 | CFSI | | Ganzhou | Jiangxi | | | | | | | |
| | Tungsten | Jiangxi Dayu Longxintai Tungsten Co., Ltd. | | CHINA | CID002647 | CFSI | | Huanglong | Jiangxi | | | | | | | |
| | Tungsten | Xiamen Tungsten Co., Ltd. | | CHINA | CID002082 | CFSI | | Xiamen | Fujian | | | | | | | |