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To: Head, UNEP Chemicals Branch

From: Stephen Niksa

Fax: 011 41 22 797 3460

Pages: 3

Phone:

Date: 10/7/2008

Re: UNEP Global Hg Partnership

CC:

☐ **Urgent**

☐ **For Review**

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**UNEP GLOBAL MERCURY PARTNERSHIP
REGISTRATION FORM *****Partnership Area**

Please check partnership areas that your organization intends to contribute to:

- ☐ artisanal and small scale gold mining
- ☐ mercury cell chlor alkali production
- ☐ mercury air transport and fate research
- ☐ mercury in products
- ☒ mercury releases from coal combustion
- ☐ mercury waste management

Please indicate in your support letter how your organization intends to contribute to each of the indicated partnership areas.

Organization Name

NIXSA ENERGY ASSOCIATES LLC

**Name,
Functional Title of
Representative**

DR. STEPHEN NIXSA, President

**Address of
Organization**1745 TERRACE DRIVE
BELMONT, CA 94002 USA.**Tel. No.**

1 650 654 3182

E-mail

NEA STEVE@PACBELL.NET

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1 650 654 3179

Website/URL

N/A

Type of Organization

- ☐ Government
- ☐ Regional economic integration organization
- ☐ Non-government Organization
- ☒ Industry
- ☐ Scientific community
- ☐ Other, please specify:

* UNEP Global Mercury Partnership Registration Forms are to be accompanied by a letter to UNEP signifying support for the UNEP Global Mercury Partnership and commitment to achieving the partnership goal. The support letter should specify how the organization intends to contribute to meeting the goal of the UNEP Global Mercury Partnership. Please submit the support letter and registration form to:

Head, UNEP Chemicals Branch, DTIE
11-13, chemin des Anémones
CH-1219 Châtelaine - Geneva, Switzerland
Fax: (+41 22) 797 3460
E-mail: mercury@chemicals.unep.ch



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October 7, 2008

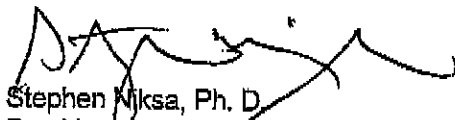
Head, UNEP Chemicals Branch, DTIE
11-13, chemin des Anemones
CH-1219 Chatelaine - Geneva, Switzerland

Dear Sir or Madam:

This letter documents the support of Niksa Energy Associates, LLC for the UNEP Global Mercury Partnership, as an element of our intention to become a partner. For the past 10 years, NEA has been developing chemical reaction mechanisms to describe Hg transformations in utility gas cleaning systems. We are now widely recognized as the world leader in the application of such mechanisms to predict Hg emissions from full-scale power plants. Our commercial software application, called Mercurator™, is already being used by utility companies and utility service companies in the US and Japan to manage their Hg emissions inventories. We recently used Mercurator™ to estimate Hg emissions from Chinese power plants, and the accuracy of the first results was very encouraging. Under the UNEP Global Mercury Partnership, we hope to expand such studies to characterize Hg emissions from power plants in China, India, and other major Asian economies, because it will be many years before extensive field test data from these areas becomes available.

Please let me know if I can provide additional information in support of our partnership application. We look forward to developing our mutual interests in Hg emissions control further.

Sincerely yours,



Stephen Niksa, Ph. D.

预览已结束，完整报告链接和二维码如下：

https://www.yunbaogao.cn/report/index/report?reportId=5_14715

