

**PATENT ASSIGNMENT**

Electronic Version v1.1  
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY

CONVEYING PARTY DATA

Name	Execution Date
HSB ENGINEERING FINANCE CORPORATION	03/23/2001

RECEIVING PARTY DATA

Name:	CHENG POWER SYSTEMS, INC.
Street Address:	480 SAN ANTONIO ROAD
Internal Address:	SUITE 100
City:	MOUNTAIN VIEW
State/Country:	CALIFORNIA
Postal Code:	94040

PROPERTY NUMBERS Total: 6

Property Type	Number
Patent Number:	5170622
Patent Number:	5233826
Patent Number:	6047104
Application Number:	60191599
Application Number:	09541257
Application Number:	09591407

CORRESPONDENCE DATA

Fax Number: (650)493-6811  
*Correspondence will be sent via US Mail when the fax attempt is unsuccessful.*  
 Phone: 650-496-7543  
 Email: nbouch@wsgr.com  
 Correspondent Name: Nancy Bouch, Sr Paralegal, c/o WSGR  
 Address Line 1: 650 Page Mill Road  
 Address Line 2: FH 2-1 P10  
 Address Line 4: Palo Alto, CALIFORNIA 94304

CH \$240.00 5170622

ATTORNEY DOCKET NUMBER:

14775.000

NAME OF SUBMITTER:

Nancy Bouch

Total Attachments: 3

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**RELEASE OF LIEN  
AND OTHER AGREEMENTS**

HSB ENGINEERING FINANCE CORPORATION, a Delaware corporation (the "Secured Party"), pursuant to the Intellectual Property Security Agreement, dated as of June 7, 1999 (as amended, the "Security Agreement"), executed by and between the Secured Party and Cheng Power Systems, Inc., a California corporation (the "Debtor"), is the holder a security interest (the "Security Interest") in all right, title and interest of Debtor in and to the property defined and described as the Collateral in the Security Agreement (including the amendments thereto), which Security Interest secures the payment and performance of the Obligations as defined and described in the Security Agreement.

For good and valuable consideration including the full payment and satisfaction of the Obligations, the Secured Party hereby RELEASES and DISCHARGES the Security Interest and all other liens, assignments and security interests created by the Security Agreement, from the Collateral encumbered thereby, and confirms that the Security Agreement is terminated and of no further force or effect. Further, in consideration of the full payment and discharge of the Obligations, that certain letter agreement, dated June 7, 1999, between the Secured Party and the Debtor, concerning the purchase and maintenance of a term life insurance policy on the life of Dah Yu Cheng is hereby terminated and of no further force and effect.


IN WITNESS WHEREOF, this Release of Lien and Other Agreements is executed effective as of March 23, 2001.

HSB ENGINEERING FINANCE CORPORATION  
a Delaware corporation

By:   
Name: \_\_\_\_\_  
Title: \_\_\_\_\_

Acknowledged and accepted:

CHENG POWER SYSTEMS, INC.,  
a California corporation

By:   
Name: Bill W. Colston  
Title: President & CEO

**SCHEDULE B TO ATTACHEMENT I  
TO INTELLECTUAL PROPERTY SECURITY AGREEMENT**

**PATENTS**

<u>Title</u>	<u>Jurisdiction</u>	<u>Date Issued</u>	<u>Patent No.</u>
Advanced Regenerative Parallel Dual Fluid Heat Engine Advanced Cheng Cycle (ACC)	USA	December 15, 1992	5,170,622
Method for Starting and Operating an Advance Regenerative Parallel Compound Dual Fluid Heat Engine Advanced Cheng Cycle (ACC)	USA	August 10, 1993	5,233,826 <i>dyt 6.2.6</i>
Stream-Injected Free-Turbine-Type Gas Turbine	JAPAN	September 26, 1994	1873876
Advanced Regenerative Parallel Compound Dual Fluidgas Turbine Engine Apparatus and Method of Operating the Same	CHINA	August 9, 1997	92112444.9
Electrical Generators and Motors in Which at Steady-State the Rotor and its Electromagnetic Fired Rotates at Selectively Different Angular Speeds	USA	April 4, 2000	6,047,104

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SCHEDULE D TO ATTACHMENT I  
TO INTELLECTUAL PROPERTY SECURITY AGREEMENT  
PATENT APPLICATIONS

<u>Title</u>	<u>Jurisdiction</u>	<u>Application Date</u>	<u>Application No.</u>
Cheng Dual Fluid Regenerative Cycle	EUROPE	July 13, 1995	92 921791.7
Advanced Cheng Combined Cycle	USA	March 24, 2000	60/191,599
Universal Frequency Electrical Generator	USA	April 3, 2000	09/541,257
Method and Apparatus to Homogenize Fuel and Diluent or Reducing Emissions in Combustion Systems	USA	June 12, 2000	09/591,407

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RECORDED: 07/15/2008

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