

PATENT ASSIGNMENT

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SUBMISSION TYPE:		NEW ASSIGNMENT
NATURE OF CONVEYANCE:		EXECUTIVE ORDER 9424, CONFIRMATORY LICENCE
CONVEYING PARTY DATA		
Name		Execution Date
Boston University		12/17/2004
RECEIVING PARTY DATA		
Name:	National Science Foundation	
Street Address:	4201 Wilson Blvd.	
Internal Address:	rm 1265	
City:	Arlington	
State/Country:	VIRGINIA	
Postal Code:	22230	
PROPERTY NUMBERS Total: 1		
Property Type	Number	
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Total Attachments: 1 source=001w#page1.tif		

Appendix A to Part 650 -- Optional format for confirmatory license

The following format may be used for the confirmatory license to the Government required by subparagraph (f)(5) of the Patent Rights clause in Sec.650.4(a). Any equivalent instrument may also be used.

LICENSE TO THE UNITED STATES GOVERNMENT

This instrument confirms to the United States Government, as represented by the National Science Foundation, an irrevocable, nonexclusive, nontransfer-able, royalty-free license to practice or have practiced on its behalf throughout the world the following subject invention:

(invention title) Feedback Enhanced Plasma Spray Tool
(inventor[s] name[s]) Michael Gevelber, Donald Wroblewski, J. Fincke,
W.D. Swank, R. Bewley
(patent application number and filing date): 10/423,237 4/26/03
(country, if other than United States)
(NSF Disclosure No.).

This subject invention was made with NSF support through: (grant or contract number) to (grantee or contractor). DMI 9713957

Principal rights to this subject invention have been left with the licensor.

Signed: Michael Gevelber J. Fincke
Name: Michael Gevelber
Title:
Date: 12/17/04 12/17/04

Accepted on behalf of the Government:

Signed: [Signature]
NSF Patent Assistant
Date: 2/16/05