

PATENT ASSIGNMENT

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NATURE OF CONVEYANCE:	EXECUTIVE ORDER 9424, CONFIRMATORY LICENSE				
CONVEYING PARTY DATA					
<table border="1"> <thead> <tr> <th>Name</th> <th>Execution Date</th> </tr> </thead> <tbody> <tr> <td>Rice University</td> <td>03/26/2012</td> </tr> </tbody> </table>		Name	Execution Date	Rice University	03/26/2012
Name	Execution Date				
Rice University	03/26/2012				
RECEIVING PARTY DATA					
Name:	National Science Foundation				
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State/Country:	VIRGINIA				
Postal Code:	22230				
PROPERTY NUMBERS Total: 1					
<table border="1"> <thead> <tr> <th>Property Type</th> <th>Number</th> </tr> </thead> <tbody> <tr> <td>Application Number:</td> <td>11316124</td> </tr> </tbody> </table>		Property Type	Number	Application Number:	11316124
Property Type	Number				
Application Number:	11316124				
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Invention Title: Fabrication of Reinforced Composite Material Comprising Carbon Nanotubes For Thermal Barrier Materials, Structural Ceramics, And Multifunctional Nanocomposite Ceramics

Inventor(s): Leonard L Yowell, Enrique V Barrera, Brian M Mayeaux

U.S. Filing/Issue Date: 12/22/2005 (Issued: 12/11/2007)

Patent or Application Serial No.: 11/316,124 (U.S. Patent No: 7,306,828)

Grant/Contract Number(s): 9817555, N00014-97-1-0391, N00014-99-1-0246

Foreign Applications filed/intended in (countries): _____

The invention identified above is a Subject Invention under **35 U.S.C. 200, et seq.**, and the Standard Patent Rights clause at **37 CFR 401.14, FAR 52.227-11 or FAR 52.227-12** (if applicable) which are included among the terms of the above identified grant or contract award from the United State Government. This document is confirmatory of:

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Signed this 26th day of March, 20 12.

By Nila D. Bhakuni (Institutional Business Official) Nila D. Bhakuni (Signature)

Title Director – Office of Technology Transfer

For RICE UNIVERSITY (Grantee/Contractor Organization)

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