

HEAM Scientist 2017

Nomination Form (Self - nomination admissible)

(To be submitted first by E-mail to: hydrogenmela@gmail.com and cc to: heamscientist@gmail.com and suneeshcv@gmail.com on or before 25th February 2017)

<p style="text-align: center;">Page - 1</p> Name (in block letters): [Affix a photo] Designation: Department/ Section: Institution & Address: Telephone numbers: Email ID: Nominated by (Name, designation, Full Address): Reference 1 (From the institute currently attached with): Reference 2 (From the institute of doctoral work): Any other Remarks:	<p style="text-align: center;">Page – 2</p> Annexure –I: Brief C.V. (1/3 page)
<p style="text-align: center;">Page – 3</p> Annexure –I (Continued): Brief C.V. (2/3 page)	<p style="text-align: center;">Page – 4</p> Annexure –I (Continued): Brief C.V. (3/3 page)
<p style="text-align: center;">Page – 5</p> Annexure –II: Highlight of selected publications / Patents	<p style="text-align: center;">Page – 6</p> Annexure –III: Patents Commercialized, if any
<p style="text-align: center;">Page – 7</p> Annexure –IV: Summary of the achievements in the field of Hydrogen energy and related advanced materials	<p style="text-align: center;">Page – 8</p> Annexure –V: Proposal of the work to be focused in the next few years.
<p>* Age should be below 35 years as on 31st December 2016.(Date of birth should be on or after 1st January 1982)</p> <p>* The major work of the contender should belong to any of the Indian institutions.</p> <p>* Any Indian working in the field of Hydrogen energy and related advanced materials can be nominated.</p> <p>* Those who have already got any award from IAHEAM will be considered only if they have significant further contribution in the field.</p>	<p style="text-align: center;">The decision of the selection committee will be final.</p> <p style="text-align: center;">* Last date: 25th February 2017.</p> <p style="text-align: center;">* Intimation for Oral Presentation: 28th Feb 2017.</p>