



Name of the Proposer: Affiliation of the Proposer: Fellow from the Section: /...../..... Date Signature	<i>Brief remarks by the proposer about the most outstanding contribution of the nominee based on personal knowledge:</i>
Name of the Seconder: Affiliation of the Seconder: Fellow from the Section: /...../..... Date Signature	<i>Brief remarks by the seconder about suitability based on personal knowledge:</i>

To be filled in by the office

Check-List

- | | |
|--|----------|
| 1. Has the nomination been proposed and seconded correctly? | Yes / No |
| 2. Has the text under each head been put up within the spaces provided? | Yes / No |
| 3. Has the nominee been sponsored for only one specific engineering section? | Yes / No |
| 4. Has the nominee been nominated to INAE earlier? | Yes / No |

[If answer to # 4 is 'Yes', please ensure that year have elapsed since the expiry of the validity of the earlier nomination. The validity of a nomination is three years and a fresh nomination can be made only after year.]

5. Number of appendices (supporting documents) submitted along with this nomination:

Registration No:

Acknowledged on:

Executive Director

Vice President (Fellowship, Awards & Corporate Communication)

Section

- (b) Residential

Email:

- 9. Please mention SPECIFIC ENGINEERING CONTRIBUTIONS and ACCOMPLISHMENTS meriting nomination to INAE (< 300 words as paragraph or bulleted statements):**

10. Summary of Relevant Contributions:

A) Publication Record *(please attach full list in separate sheets with title of paper, journal/proceeding/book, volume, year, editor, publisher, place, as applicable).*

- I. Totals number of papers published (in refereed journals/proceedings):
- II. Number of papers published during the last 10 years in refereed journals/proceedings:
- III. List TEN most significant refereed papers with corresponding IF & citation record :
- IV. State total citation record and h-index (state the database used):
- V. Number of published technical reports including handbook, manual, flow sheet, design/drawing, if any =
- VI. Number of books / monographs / chapters / review articles / new courses / study aids authored:

B) Technology/Products/Patents (with established or demonstrated record):

- I. Number of innovative technologies (products or processes) developed and implemented:
- II. Number of technology transfer agreements concluded:
- III. Number of national or international patents filed /granted / commercialized:
- IV. Number of model / prototype / pilot plant / demonstration units created for display/deployment:

C) Number of Major Sponsored/Consultancy Projects completed or in-progress:

11.

CITATION

First:	Middle:	Surname:
Designation:	Affiliation:	Year of birth:
Engineering discipline/specialization:		
Academic Degrees and Professional Fellowships of Academies / Professional Bodies (use abbreviated form only):		
Citation statement (in 50 words):		

12. Overall (career wide) engineering contribution of the Nominee (up to 500 words) that reflects the Nominee's cumulative engineering innovation and leadership contributions (please refer to para 3 of Instruction Sheet)

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Proposer	Seconder
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