



THE INSTITUTION OF ENGINEERS, SRI LANKA
EXCELLENCE IN ENGINEERING AWARDS FOR INDIVIDUALS

NOMINEE INFORMATION		
Full Name :	Membership Number:	
Address:		
Telephone : Office: Home : Mobile :	E-mail Address:	
Field (Delete as appropriate): 1) Agriculture and Plantation Engineering 2) Building Services Engineering 3) Civil Engineering 4) Chemical Engineering 5) Electrical and Electronic Engineering 6) IT and Communication 7) Mechanical Engineering 8) Any other fields of engineering not covered in 1-7 above.		
STATE IN BRIEF AS TO WHY YOU THINK THE NOMINEE DESERVES THE AWARD IN NOT MORE THAN 200 WORDS (You may use a separate sheet of paper if necessary)		
The Curriculum Vitae of the nominee is attached.	YES <input type="checkbox"/>	NO <input type="checkbox"/>
A statement containing a description of not more than 100 words per selection criteria explaining how the nominee satisfies each of the selection criteria in Annex I is attached.	YES <input type="checkbox"/>	NO <input type="checkbox"/>
All supporting documents are attached.	YES <input type="checkbox"/>	NO <input type="checkbox"/>
SECTIONAL COMMITTEES (The Chairman and the Secretary have to be the Nominators)		
1. Name:	Signature:	
2. Name:	Signature:	
Date:		
PROVINCIAL CHAPTERS (The Chairman and the Secretary have to be the Nominators)		
1. Name:	Signature:	
2. Name:	Signature:	
Date :		
SIGNATURE OF NOMINEE :	DATE :	

Annex 1**EXCELLENCE IN ENGINEERING AWARDS FOR INDIVIDUALS**

1	Record of good governance at national and/or corporate level
2	a) Contribution to national development through engineering initiatives
	b) Handling of large projects
	c) Active leadership roles in national developments /events.
3	a) Use of technology as a supporting tool
	b) Actions taken to update the technology and CPD activities.
4	Innovations / patents
5	Involvement in practical/field engineering, consultancy in industry
6	Awards (National/ International)
7	Involvement with academia by way of lectures
8	a) Involvement in IESL activities
	b) Involvement in other professional bodies / Scientific bodies
9	Contributions to professional development of fellow engineers through mentoring
10	Active participation in public bodies and also Professional/Scientific bodies
11	Interaction with society contributing to its development including holding of office in other social bodies