

# Indian Desalination Association

## Voting Instruction and Ballot

The file contains voting instruction and ballot paper (total three pages).

- One has to **choose 11 (eleven) candidates** from the given list, ballots with more than 11 choices shall be rejected.
- **Last date for submitting ballot forms is 10<sup>th</sup> March 2017**
- Please send the ballot paper by **email to the Election officer and copy marked to invigilator with Subject of your mail as your LM (Life Member) or CM (Corporate Member) number.**
- LM and CM numbers are available at <http://www.indaindia.org/individuals.htm> and <http://www.indaindia.org/industries.htm> respectively. Recently joined InDA members whose details are not found on InDA website, may also obtain their membership numbers from [indasecretary@gmail.com](mailto:indasecretary@gmail.com).
- **You should send the ballot paper with your choices for a single time, two or more times submission of ballot will lead to rejection of all the submissions.**

**Following are the instructions for voting by any of the different methods (No ballot should be sent by post).**

### 1. Using MS-Word

Kindly tick the box in the last column to cross/tick them. Save the file to a specified folder and send it back to **the Election officer and copy marked to invigilator with Subject of your mail as your LM or CM number.**

### 2. Sending pdf document

Kindly tick the box in the last column to cross/tick them. Under the file menu choose “Export” and export the file as pdf and send it back to **the Election officer and copy marked to invigilator with Subject of your mail as your LM or CM number.**

### 3. Sending Scanned document

Take a printout of the file and manually cross boxes in the last column against the candidates’ names. Scan the ballot as pdf document and send it to **the Election officer and copy marked to invigilator with Subject of your mail as your LM or CM number.**

## InDA Executive Committee Election for the term 2017-19

### Valid Nomination Details

S. No.	Name of the Candidate	LM Number	Address	Vote
1	Dr Anita Kumari	293	Professor, Chemical Engineering Department, ThadomalShahaniEngg. College, Bandra (W), Mumbai	<input type="checkbox"/>
2	Dr T L Prasad	138	Scientific Officer G, Desalination Division, BARC, Trombay, Mumbai	<input type="checkbox"/>
3	Dr S P Chaurasia	079	Professor, Chemical Engineering Department, MNIT Jaipur	<input type="checkbox"/>
4	Prof K Raghu Babu	213	HOD, Department of Engg. Chemistry, AU college of Engg, Vishakhapatnam	<input type="checkbox"/>
5	Dr SushantUpadhyaya	283	Assistant Professor, Chemical Engineering Department, MNIT Jaipur	<input type="checkbox"/>
6	Shri R C Rastogi	128	Ex-Scientific Officer, BARC, 13-Vikranjyoti, Deonar, ST Road, Mumbai	<input type="checkbox"/>
7	Shri Pawan Kumar	323	Scientific Officer F, Desalination Division, BARC, Trombay, Mumbai	<input type="checkbox"/>
8	Shri M Chandrasekhar	118	Scientific Officer G, Desalination Division, BARC, Trombay, Mumbai	<input type="checkbox"/>
9	Shri V K Srivastava	029	Associate Professor, MGM CET, Kammothe, Navi Mumbai	<input type="checkbox"/>
10	Dr P K Tewari	012	RRF, BARC & Professor, HBNI, Trombay, Mumbai	<input type="checkbox"/>
11	Shri K P Gwalani	077	Consultant, Radiant Networks, 113/3919, Tilak Nagar, Chembur, Mumbai	<input type="checkbox"/>
12	Shri S Shivayyanamath	126	Scientific Officer F, Desalination Division, BARC, Trombay, Mumbai	<input type="checkbox"/>

13	Dr R C Bindal	117	Outstanding Scientist & Head, MDS, BARC, Trombay, Mumbai	<input type="checkbox"/>
14	Dr B M Misra	010	Ex-Head, Desalination Division, BARC; 501, Emerald Housing Society, 32, UNION Park, Chembur, Mumbai	<input type="checkbox"/>
15	Dr (Mrs) AlpanaMohapatra	172	Professor, Chem. Engg. Dept., D J Sanghvi College of Engg, Vile Parle (W), Mumbai	<input type="checkbox"/>
16	Dr S Prabhakar	009	Visiting Professor, Chem. Engg. Dept., SRM University, Chennai	<input type="checkbox"/>
17	Shri A Y Dangore	096	Consultant, HMDT Engg Works, 1404, Jimmy Tower No.1, Sector 18, Koerkhairane, Navi Mumbai	<input type="checkbox"/>