International Bauxite, Alumina & Aluminium Society (IBAAS)
Jointly with
Guiyang Aluminum & Magnesium Design Institute Co. Ltd. (GAMI)
(CHALIECO Guiyang Branch)

PRESENTS

8th International IBAAS Conference and Exhibition

“Technological Advances in Alumina, Aluminium Smelter, Downstream Operations, Energy Conservation, Environmental Control and Intelligent Manufacturing with Special Reference to China”

September 4-6, 2019
Renaissance Guiyang Hotel
Guiyang, China

2nd Circular, May 2019
Invitation

IBAAS and GAMI are pleased to jointly invite you to the 8th International IBAAS-GAMI Conference & Exhibition at the picturesque city of Guiyang, China from September 4 - 6, 2019.

The theme of the IBAAS-GAMI Conference is “Technological Advances in Alumina, Aluminium Smelter, Downstream Operations, Energy Conservation, Environmental Control and Intelligent Manufacturing with Special Reference to China”.

The conference organizing committee has formulated a world class program focusing on key topics and issues in the bauxite, alumina, aluminium and aluminium downstream industry and secondary sectors with reference to China.

Best Regards,
IBAAS-GAMI Organizers

Associated Organizers

China Nonferrous Metals Processing Technology Co. Ltd.

Jawaharlal Nehru Aluminium Research Development and Design Centre (JNARDDC), India

Lunch Sponsor

COBEX

COBEX GmbH, Germany

Exhibitor

Sefar Filtration Solutions (SuZhou) Co. Ltd., China

Media Partners

Participating Companies
IBAAS - GAMI 2019 Participating Companies

- Aditya Birla Science & Technology Co. Pvt. Ltd., India
- Alufer Mining, United Kingdom
- Ashapura Group of Industries, India
- AlCircle, Singapore
- Almatis Alumina Priv. Ltd., China
- Alumina Chemicals & Castables, India
- Amber Development, France
- Amity University, India
- Armando Alvares Penteado Foundation, Brazil
- Asian Metals, China
- ATC, Germany
- BALCO, India
- Beijing Aladdiny Zhongying Business Consulting Co. Ltd, China
- Bhoruka Fabcons Pvt. Ltd., India
- China Nonferrous Metal Processing Technology
- Cia. Brasileira de Aluminio and Metalex, Brazil
- CRU International Limited
- CSIR - Institute of Minerals and Materials Technology, India
- Dharti Industries Pvt Ltd, India
- GAMI, China
- GEOS, Brazil
- HINDALCO, India
- HOESCH Metallurgie GmbH
- Hydro, Norway
- IHS Markit, Singapore
- IHS Markit, USA
- IMR Resources India Private Limited, India
- Jawaharlal Nehru Aluminium Research Development & Design Centre, India
- Maestria Solution, Canada
- MAGMA Engineering Asia Pacific Pte. Ltd., India
- National Aluminium Company Ltd. (NALCO), India
- University of São Paulo, Brazil
- RUSAL Engineering & Technology Centre, Ltd, Russia
- Shandong Huayu Alloy Material Limited, China
- Sierra Mineral Holdings 1 Ltd (Vimetco), Sierra Leone
- STAS Inc., China
- Valbaux Minetech, India
- Vedanta Ltd., India
- Zhengzhou Non-ferrous Metal Research Institute Co. Ltd of CHALCO, China
About IBAAS

International Bauxite, Alumina & Aluminium Society (IBAAS) is set up and registered in India by professionals active in various fields of aluminium industry. The founders of this society have vast experience in organizing similar conferences on bauxite, alumina and aluminium in India, China and Guinea. IBAAS has successfully organized seven International events of Aluminium Industry in Asia and Africa during the period of 2012-2018. Details of these IBAAS International conferences can be downloaded from the IBAAS website http://www.ibaas.info/.

About GAMI

Guiyang Aluminium Magnesium Design & Research Institute Co., Ltd(GAMI)/ Chalieco Guiyang Branch is ranked as "Class-A" qualification of national non-ferrous metallurgy, architectural design and EPC project contracting and honored with "National Patent Model Enterprises". GAMI have cooperated with companies from India, Malaysia, Russia, Kazakhstan, Azerbaijan, Brazil, Indonesia, Australia, etc., achieving desired expectation and high market reputation.

Patrons

- Mr. He Zhihui, President, CHALCO, China
- Mr. Lyu Weining, Executive Director, GAMI, China
- Dr. Anupam Agnihotri, Director, JNARDDC, India
- Mr. Bibhu Prasad Mishra, Head - McoE, Hindalco Industries Ltd, India
- Mr. Kamal Prakash, Director, Unimark International, India
- Mr. Yves Ocello, Director, Amber Development, France

Core Team

- Ms. Li Songzhu
- Dr. M.K. Roy
- Mr. Han Zhengying
- Mr. H. Mahadevan
- Mr. A.T. Mathew

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- Dr. T.R. Ramachandran
- Mr. Chen Cairong
- Dr. Richard Flook
- Mr. Phillip Campbell
- Dr. P.K. Banerjee
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- Mr. Alpha Barry
- Mr. Tian Qinghong
- Dr. B.K. Sathpathy
- Dr. Vilas Tathavadkar
- Dr. Amit Gupta
- Mr. Yan Feiya
- Dr. Cao Bin
- Dr. Maneesh Srivastava
- Mr. Basudeb Datta
- Mr. R.N. Chouhan
- Dr. Upendra Singh
- Dr. Subodh Das

Organizing Committee

- Mr. R.N. Goyal
- Mrs. Kabita Nandi
- Mr. Chu Wenjiang
- Ms. Mohini Chilamwar

Convenor

- Dr. Ashok Nandi
- Co - Convenor
- Mr. Guo Pu
**Special Sessions**

Apart from general topics on Bauxite, Alumina and Aluminium, it is planned to have following special sessions to be coordinated by leading Chinese and International experts during IBAAS-GAMI 2019 Conference:

1. **Present Status of Alumina Technology and Aluminium Smelting in the World with special reference to China and impact to the world.**
2. **Technological Advances in Productivity and Energy saving in Alumina, Aluminium Production in China.**
3. **Valorization of Bauxite Residue and other Waste Products of Aluminium Industry.**
4. **Developments in Aluminium Downstream in China.**
5. **Aluminium Alloys - Latest Products & Developments.**

We have received about 50 topics / abstracts on Bauxite, Alumina & Aluminium from all over the world for IBAAS-GAMI conference & Exhibition.

**Some of the Interesting Topics and Confirmed Speakers are:**

- **Global Bauxite, Alumina and Aluminium Market Outlook**, Yanchen Wang, CRU International Limited
- **Aluminium Industry of Brazil**, Luis Leal, CBA, Brazil
- **The Analysis of China's Aluminum Market**, Shi Fuliang, Beijing Aladdiny Zhongying Business Consulting Co. Ltd, China
- **Indian Aluminium Industry: Moving Towards Bright Future!**, Anupam Agnihotri, JNARDDC (Aluminium R&D Centre), India
- **Beneficiation Aspects of Bauxite**, Basudeb Datta, Sierra Mineral Holdings Ltd. (Vimetco), Sierra Leone
- **A Peculiar and Wholly-Exploitable Bauxite Deposit Under Mining in Barro Alto, Central Brazil**, Tadeu Veiga, GEOS, Brazil
- **Ranking of World Bauxite Mines**, Ashok Kumar Nandi, IBAAS, India
- **Development of high temperature Tube Digestion Technology for Bauxite**, Peters Horst, ATC, Germany
- **Alumina Refinery Design Aspect**, Raphael Costa, Hydro, Brazil
- **Increased Flow Rate and Reduced Filtration Cost by Using Scale Retardant Filter Technology for Bayer Liquor Clarification**, Carter Luo, SEFAR, China
- **Efficient Bauxite Residue Processing with East Coast Bauxite of India**, Abhijeet Bandi, HINDALCO, India
- **A Large-Scale Application for Bauxite Residue in Association with Portland Cement: Impact of Kind and Content of Residue**, Roberto Cesar de Oliveira Romano, University of São Paulo, Brazil
- **Indian Bauxite Residue: Studies on Potential Resource for Rare Earth Elements**, Upendra Singh, JNARDDC, India
Study on the Effects of Different Process Conditions on the Thermal Equilibrium of 530kA Aluminum Reduction Cell Via ANSYS Method, Ao Hongmin, GAMI, China

Cryolitic Bath Multiple-Parameter Measure Device in Real Time-STARPROBE, Zhang Mengshu, STAS Inc., China

Discussion on Application of Cathode Ferro-Phosphorus Casting Technology in Aluminum Reduction Cell, Wang Junwei, Zhengzhou Non-ferrous Metal Research Institute Co. Ltd. of CHALCO, China

Production Practice and Discussion of Special-Shaped Cathode Aluminium Reduction Cell, Wang Junwei, Zhengzhou Non-ferrous Metal Research Institute Co. Ltd. of CHALCO, China

Analysis and Research of the Top Heat Dissipation of the Aluminum Electrolytic Cell, Wang Junwei, Zhengzhou Non-ferrous Metal Research Institute Co. Ltd. of CHALCO, China

Full Process Precision Management Direct Production of 3N Metal on the Aluminium Reduction Pots with Full-process Precision Management, Chen Shanyong, ShanDong Huayu Alloy Material Limited, China

Continuous Developments in Cathode Lining of Low Amperage Pots to Improve Pot Life and Energy Efficiency, Vibhav Upadhyay, HINDALCO, India

Energy Efficiency Increase of RUSAL’s Cells, Yuriy Avdeev, RUSAL Engineering & Technology Center, Ltd., Russia

Millivolt Anodes - New Technology Opportunities for Better Pot Control, Benoit Verreault, Maestria Solution, Canada

Bypass Arrangement - Lifeline of Potliness, Bibhudatta Mohanty, Vedanta Ltd., India

Use of Mathematical Modelling for the Aluminum Production of RUSAL Company, Korobko Vladimir, RUSAL Engineering & Technology Center, Ltd., Russia

Alternate Options to Growth of Primary Aluminum Industry in India and Other Developing Countries, A.T. Mathew, Independent Consultant (Ex. HINDALCO), India

Innovative Product Design and Robust Process Layout in Die Casting with Autonomous Engineering, MAGMA, Germany/ Singapore/ India

Selection of Production Process Scheme for Aluminum Alloy Petroleum Drilling Pipe, Jia Yanjun, China Nonferrous Metal Processing Technology, China

Development Status and Trend of Aluminum Alloy Melting and Casting Technology, China Nonferrous Metal Processing Technology, China

Short Process Production Technology and Development Trend of Aluminum Sheet and Strip, Ding Hongbo, China Nonferrous Metal Processing Technology, China

Various Grades of Wire-Rod Development, Anand Vijeta, BALCO, India

Cleaning/ Reducing the Impurity of Aluminium Metal, Maneesh Srivastava, Amity University, India

Productivity and Quality Improvement in EC-Grade Wire Rods, Shahin Ahmad, Aditya Birla Science & Technology Co. Pvt. Ltd., India

For the complete list of topics, please write to info@ibaas.info.
**Important Dates**

**Deadlines for Final Manuscript & Presentation**

- Final manuscript in English and/or Chinese: June 30, 2019
- Presentations in English and/or Chinese: July 15, 2019

- *For young specialists and students, a special Poster Session will be organized to present their posters at the venue of conference.*

- *Best papers of the conference will be duly awarded by organizers.*

**Post Conference Visits**

Visits to Huajin Alumina Refinery, Huaren Smelter Plant and Chongqing Huafon Aluminium Project have been organized by GAMI on 7th September, 2019. Interested delegates can contact info@ibaas.info and ht_di@chalieco.com.cn for further details. Maximum 30 delegates each for Alumina Refinery and Smelter Plant and another 30 delegates for the Downstream Plant of China will be allowed on the first come first serve basis. Details for the same are given below:

- **Huajin Alumina Refinery:** Total capacity is 1600 kTPA, the 1st stream of 800 kTPA completed within 12 Months in 2015 (From engineering design to commissioning) and the 2nd stream of 800 kTPA completed within 16 Months (From engineering design to commissioning) in 2015. This is the most compact refinery in China (0.15 m2/T of alumina).

- **Guizhou Huaren Aluminium Smelter, Guizhou Huaren New Material Corporation Limited:** The Company has a pot-line of 368 numbers 500kA pots, adopting the GP500kA high amperage pot technology developed by GAMI, which have been put into operation in September, 2017.

- **Chongqing Huafon Aluminiun Corporation:** It is the second aluminium rolling plant of Huafon Group. The design capacity of Chongqing Huafon is 700,000 kTPA, and the production line of 200,000 kTPA was put into production in 2018 as the first phase. As the EPC contractor for Chongqing Huafon project, CNPT have provided Plant Engineering Design and all main production equipment, including: Hot Rolling Mill, 6-Hi Cold Rolling Mill, 4-Hi Cold Rolling Mill, Rewinding Machine, Tension Leveler, Melting/Holding Furnace, Preheating Furnace, Annealing Furnace, OMR, etc.

**Conference Information:**

**Venue & Accommodation:**

Venue for the IBAAS-GAMI Conference is “**Renaissance Guiyang Hotel**”.

**Contact details:**

**Renaissance Guiyang Hotel**

**Address:** No. 8 Lincheng East Road, Jinyang New District
Guiyang, Guizhou 550081, China
Phone: +86 851 8555 8888; Website: [https://www.marriott.com/](https://www.marriott.com/)
Hotel Tariff

<table>
<thead>
<tr>
<th>Premier Rooms</th>
<th>Special Rates for IBAAS-GAMI 2019 Delegates</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>USD</td>
</tr>
<tr>
<td>Single Occupancy</td>
<td>89</td>
</tr>
<tr>
<td>Double Occupancies</td>
<td>89</td>
</tr>
</tbody>
</table>

Other Hotels

There are other hotel/accommodation available near the conference venue. For more details, please contact us on info@ibaas.info & ht_di@chalieco.com.cn.

Language

The language of the Conference is English and Chinese. Papers will be published in the Proceedings Volume in both the languages. All the Chinese papers will be translated in English. Arrangements are being made for simultaneous presentations in English and Chinese during the conference.

Invitation Letter

If requested by participants, official invitation letter would be sent by IBAAS and GAMI. Visa invitation letters to China will be organized by GAMI.

Proceedings

Selected papers will be published in the form of PROCEEDINGS and handed over in a Flash drive, which will be available at the time of the conference. All the presentations received before the due date of submission will be compiled and circulated during the conference.

How to reach Guiyang City (Airport Code: KWE):
From Hong Kong: There is high speed train connecting Hong Kong and Guiyang. It runs between Hong Kong West Kowloon Station and Guiyang North Station, with the travel time of about 5.5 hours. There is also one direct flight between Hong Kong and Guiyang.

From Singapore: There is no direct flight from Singapore Changi Airport to Guiyang Airport. The quickest flight takes 6h 40m and has one stopover.

From Bangkok: There are several one-stop flights from Bangkok to Guiyang but the quickest flight takes 5h 45m.

From India: There are flights from Kolkata and New Delhi to Kunming. After arriving in Kunming one can reach to Guiyang by bullet train and it takes about 2 hours. Guiyang is also connected with Kunming by air.

Many International Airports in China have frequent interconnecting flights to Guiyang, Guangzhou (CAN) & Kunming (KMG).

Conference Fees

Please find below the fees for delegates, paper presenters and student/research scholar. Delegates from China and India can also pay in RMB and INR respectively.

<table>
<thead>
<tr>
<th>Sr. No.</th>
<th>Participants</th>
<th>Organizational Fee</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>US$</td>
</tr>
<tr>
<td>1.</td>
<td>General Delegates</td>
<td>600</td>
</tr>
<tr>
<td>2.</td>
<td>Paper Presenters</td>
<td>300</td>
</tr>
<tr>
<td>3.</td>
<td>Students/Research scholar cum Paper/Poster Presenter</td>
<td>200</td>
</tr>
<tr>
<td>4.</td>
<td>Accompanying Spouse</td>
<td>200</td>
</tr>
</tbody>
</table>

- All the payments in Indian Rupees will attract 18% GST.
- Delegate Fee includes Conference Materials, Lunches, Dinner and Tea/Coffee.
- For more than 3 delegates from the same Company / Institution, an overall rebate of 15% will be offered.

Fees for Visit to Refinery, Smelter Pant and Downstream Plant

(a) Huajin Alumina Refinery: $ 50 per person (Excludes lunch)

(b) Guizhou Huaren Aluminium Smelter/Guizhou Huaren New Material Corporation Limited: $ 50 per person (Excludes lunch)

(c) Chongqing Huafon Aluminium Corporation as Downstream Aluminium Facility:

(i) US$100 per person for those ending the trip at Chongqing. Fee includes travelling expenses by high speed train and bus and lunch.
(ii) US$150 per person for those ending the trip at Guiyang. Fee includes travelling expenses by high speed train and bus, lunch and packed dinner.
All the bus/train tickets will be organized by GAMI. Detail of visits and program are as follows:

[A] Huajin Alumina Refinery

- Approximate Distance from Hotel Renaissance Guiyang: 38Km
- Mode of Travel: Bus
- Departure Time from Hotel Renaissance Guiyang: 8:30 AM
- Arrival Time at Hotel Renaissance Guiyang: 12.00 Noon

[B] Guizhou Huaren Aluminium Smelter

- Approximate Distance from Hotel Renaissance Guiyang: 35Km
- Mode of Travel: Bus
- Departure Time from Hotel Renaissance Guiyang: 2:00 PM
- Arrival Time at Hotel Renaissance Guiyang: 6.00 PM

[C] Chongqing Huafon Aluminium Corporation as Downstream Aluminium Facility in China

- Approximate Distance from Guiyang: 450Km
- Nearest Town or City: Chongqing
- Mode of Travel: Train and Bus
- Departure Time from Hotel Renaissance Guiyang: 7:00 AM
- Arrival Time at Chongqing (after plant visit): 5:00 PM
- Likely Arrival Time at Guiyang (after plant visit): 9:00 PM

Sponsorship

By sponsoring this IBAAS-GAMI 2019 International Event, you will raise your company profile and gain unparalleled access to the key decision makers in this industry. You can choose from various sponsorship packages as shown below:

**Platinum Sponsor: US$ 30,000 | RMB 210,000 | INR 2,100,000**

1. A 30 min presentation on the first day of IBAAS - GAMI Conference.
2. Chairman of one session.
3. A standard stall.
4. Company logo on IBAAS & GAMI webpage with a link.
5. Company name and logo on background board of conference hall, advertisements and conference documents.
6. Company name in all the publications.
7. Sponsorship highlighted in updating conference circular that is to be sent to all the aluminium companies.
8. Projection of company name and logo in panel hall during tea break.
9. Full page coloured advertisement in conference souvenir (booklet).
10. 8 delegates free from conference registration.

**Gold Sponsor: US$ 25,000 | RMB 175,000 | INR 1,750,000**

1. A 25 min presentation on the first day.
2. A standard stall.
3. Company logo on IBAAS & GAMI webpage with a link.
4. Company name and logo on background board of conference hall, advertisements and conference documents.
5. Company name in all the publications.
6. Sponsorship highlighted in updating conference circular that is to be sent to all the aluminium companies.
7. Projection of company name and logo in panel hall during tea break.
8. Full page coloured advertisement in conference souvenir (booklet).
9. 5 delegates free from conference registration.

**Silver Sponsor: US$ 20,000 | RMB 140,000 | INR 1,400,000**

1. A 20 min presentation on the first day.
2. Company logo on IBAAS & GAMI webpage with a link.
3. Company name and logo on background board of conference hall, advertisements and conference documents.
4. Company name in all the publications.
5. Sponsorship highlighted in updating conference circular that is to be sent to all the aluminium companies.
6. Projection of company name and logo in panel hall during tea break.
7. Full page coloured advertisement in conference souvenir (booklet).
8. 3 delegates free from conference registration.

**Chinese Culture Banquet Sponsor: US$ 20,000 | RMB 140,000 | INR 1,400,000**

1. Company name on stand banner at banquet hall.
2. A presentation before banquet start.
3. Company name and logo on banners at the venue.
4. Company logo on IBAAS & GAMI webpage with a link.
5. Company name and logo on background board of conference hall, advertisements and conference documents.
6. Company name in all the publications.
7. Sponsorship highlighted in updating conference circular that is to be sent to all the aluminium companies.
8. Projection of company name and logo in panel hall during tea break.
9. Full page coloured advertisement in conference souvenir (booklet).
10. 3 delegates free from conference registration.

**Conference Lunch Sponsor: US$15,000 | RMB 105,000 | INR 1,050,000**

1. Company name and logo on banners at Lunch venue.
2. Company logo on lunch coupon.
3. Company logo on IBAAS & GAMI webpage with a link.
4. Company name and logo on background board of conference hall, advertisements and conference documents.
5. Company name in all the publications.
6. Sponsorship highlighted in updating conference circular that is to be sent to all the aluminium companies.
7. Projection of company name and logo in panel hall during tea break.
8. Full page coloured advertisement in conference souvenir (booklet).
9. 3 delegates free from conference registration.
Support Sponsor: US$ 10,000 | RMB 70,000 | INR 700,000

1. Company logo on IBAAS & GAMI webpage with a link.
2. Company name in all the publications of IBAAS.
3. Sponsorship highlighted in updating conference circular that is to be sent to all the aluminium companies.
4. Projection of company name and logo in panel hall during tea break.
5. Full page colored advertisement in conference souvenir (booklet).
6. 2 delegates free from conference registration.

Exhibition

At the venue of IBAAS - GAMI conference, exhibition is being organized showcasing the developments of aluminium industry in China and world over. Fully furnished aluminium framed stalls of 2m x 2m size would be available for interested companies. More than 300 delegates from China and abroad are expected to participate in this International mega event. The tariff for exhibition stall is as follows:

<table>
<thead>
<tr>
<th>Sr.No.</th>
<th>Exhibition module</th>
<th>Tariff for 3 days conference</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
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<td>US$</td>
</tr>
<tr>
<td>1</td>
<td>1 stall</td>
<td>4,000</td>
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<tr>
<td>2</td>
<td>2 stalls</td>
<td>7,000</td>
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<tr>
<td>3</td>
<td>3 stalls</td>
<td>9,000</td>
</tr>
</tbody>
</table>

*The exhibitor will get two free delegates on registration of each stall.*

Advertisement

A Souvenir (booklet) will be published containing company profiles and advertisements. The tariff for advertising in the souvenir is as follows:

<table>
<thead>
<tr>
<th>Sr. N.</th>
<th>Category</th>
<th>US$</th>
<th>RMB</th>
<th>INR</th>
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<tbody>
<tr>
<td>1</td>
<td>Back Page Cover (Coloured)</td>
<td>2000</td>
<td>14,000</td>
<td>140,000</td>
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<tr>
<td>2</td>
<td>Front Inside Page (Coloured)</td>
<td>1600</td>
<td>11,200</td>
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<tr>
<td>3</td>
<td>Back Inside Page (Coloured)</td>
<td>1200</td>
<td>8,400</td>
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<td>4</td>
<td>Full Page (Coloured)</td>
<td>800</td>
<td>5,600</td>
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<td>5</td>
<td>Half Page (Coloured)</td>
<td>600</td>
<td>4,200</td>
<td>42,000</td>
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<td>6</td>
<td>Black &amp; White (Full page)</td>
<td>600</td>
<td>4,200</td>
<td>42,000</td>
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</table>
Mode of Payment and Communication

All the Chinese companies and delegates can pay delegate, sponsorship, advertisement and exhibition fees in RMB in the bank account of GAMI in China. While making payment, please specify: “IBAAS-GAMI Conference - 2019”.

The detail of GAMI bank account in China is as follows:

RMB Account:
Beneficiary Name: Guiyang Aluminum Magnesium Design & Research Institute Corporation Limited
Beneficiary Account No.: 999000218710201
Account with Bank in China: China Merchants Bank Guiyang Dashizi Branch.

Companies outside China can make payments to the IBAAS India bank account by one of the following methods:

- By wire / Internet transfer to IBAAS Current Account No. 2162002100010474 of Punjab National Bank (Bharatnagar branch, Nagpur-440001, branch code 2162), SWIFT CODE: PUNBINBNNKW, RTGS/NEFT IFS code: PUNB0216200.
- By multicity cheque or demand draft in the name of "IBAAS" and send it by post to IBAAS, Row House A/5, Rajat Utsav II, Kachimet, Amravati Road, Nagpur-440033, India.

Important Note:

- GST @18% extra will be applicable on Delegate fee, Sponsorship, Exhibition & Advertisement Fees for payments received in Indian currency.
- Please confirm your payment on e-mails to ht_di@chalieco.com.cn, info@ibaas.info and/or info.ibaas@gmail.com. Please contact us for further queries on payments.

Contact Information

IBAAS Office
International Bauxite, Alumina & Aluminium Society (IBAAS), India

Web site: http://www.ibaas.info/
Office E-mail: info@ibaas.info

Contact Persons:

- Dr. Ashok Nandi, President & Conference Convener
  Cell No.: +91 9823015772
  ashok.nandi@ibaas.info

- Dr. M. K. Roy, Secretary
  Cell No.: +91 9423680637
  mkroy@ibaas.info

- Ms. Mohini Chilamwar,
  Executive (Administration & Finance)
  Cell No.: +91 9860240380
  info.ibaas@gmail.com
You are requested to send all materials related to Conference "IBAAS-GAMI 2019", to the email addresses shown above. Your participation in the Conference will be highly appreciated.

Organizing Committee
IBAAS - GAMI 2019
## REGISTRATION FORM

<table>
<thead>
<tr>
<th>Title-(Prof/Dr/Mr/Mrs/Ms)</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Name of the Participant</td>
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<td>Position</td>
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<tr>
<td>Name of the Organization/Institute / Company / Industry</td>
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<td>Telephone</td>
<td>Mobile No.</td>
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</tbody>
</table>

**Require Visa Support Letter, Please tick**

| Yes | No |

**Paper Detail (For Authors only)**

| Paper Title |  |

**Payment Detail**

**Mode of Payment : Bank Transfer / Cheque / DD / Cash**

**Hotel Accommodation**

| Require Hotel | Yes | No |

**Accommodation Choice, if any:**

**Post Conference Plant Visit, Please tick**

| Yes | No |

**Date:**

**Signature:**