

Jindal Aluminium Limited, Bangalore.		<u>CUSTOMER REGISTRATION FORM</u>	Marketing Department
1	Customer Name	J.H.METALS	
2	Address with PIN Code	3 rd cross, 33/3 Tagachaguppe, Kengeri, Bangaluru, Karnataka, 560060	
3	Name of Contact Persons (2 Nos.) with Contact Nos.	H.Madan kumar - 9901548542	
4	Telephone No (With STD/ ISD code)		
5	What's App No (With ISD code if outside India)	9901548542	
6	Email ID	Jhmetals.alu@gmail.com	
7	Location - City / State / Zone	Kumbalagudu - Bangalore	
8	Customer Types : a. Govt. Company b. PSU c. OEM d. Fabricator e. Contractor f. Trader	Proprietorship	
9	Other information - Sis Concern Company etc.		
10	Bank Details		
	Name of the Bank	Vijaya bank	
	Branch	Vijayanagar branch	
	A/c No. With copy of Cancelled cheque	122001013000003	
	IFSC Code	VIJB0001220	
	Bank Contact Detail - Email / Phone No.		
11	GST No Provide copy of GST Registration Certificate	29AGZPH0537Q1ZG	
12	PAN No. Provide copy of PAN	AGZPH0537Q	
Date:		30-09-2020	
Place:		Bangalore	

Jindal Aluminium Limited, Bangalore.		<u>CUSTOMER REGISTRATION FORM</u>	Marketing Department
1	PAYMENT INFORMATION:		
	Payment Terms (need drop down menu such as advance payment (30:70 or 100 % before dispatch) credit period, credit through Clean, LC, BG etc.)		
	Credit Limit		
	Additional Credit Limit		
2	Bank Guarantee – Details: (If applicable, the below fields are mandatory)		
	Validity		
	Expiry Date		
	Amount		
3	Black Listed		
10	TECHNICAL INFORMATION: - To be filled by the Marketing Back office at the time of making AO		
	End Application - Actual End Application of Product - Door, Window, Pump Body, Pneumatic etc.		
	Industries - 12 Category (Building & Cons, Automobile, Transmission & Distribution, Electrical & Electronic, Defence, Medical, Automation, Solar, AHU, Modular, Textile & Defence		
	Aesthetic Requirement - Selection (Powder Coating / Anodising / PVDF / Achromatizing		
	Special Tolerance Requirement		
	Special Packing Requirement		
	Special Remarks.		
Registration done by Employee Name:		Signature of the Employee.	
Date:			