

VAKIL SEARCH

MEETEORIC TECHNOLOGIES PRIVATE LIMITED

MEETEORIC TECHNOLOGIES PRIVATE LIMITED is under the category Company limited by Shares and Private offering Business Services as its principal business activity. With a current **Strike Off** status, and a Corporate Identification Number U72200KA2009PTC051313 and a registration number 051313, its registered address is No 16, 2nd A Cross, 3rd Block, Koramangala Bangalore KA 560034 IN.

The directors of the company are AMIT RAYAPURA NARAYANA MURTHY, TANMAY KUMAR MOHAPATRA and RAGHVENDRA VARMA and the company was incorporated on **Oct 28, 2009** and classified as Non-govt company, registered as RoC-Bangalore.

MEETEORIC TECHNOLOGIES PRIVATE LIMITED's Annual General Meeting (AGM) was last held on Aug 5, 2013, and as per records from Ministry of Corporate Affairs (MCA), its balance sheet was last filed on Mar 31, 2013, under the Registration of companies as RoC-Bangalore. Its authorized share capital is ₹ 10,00,000 and its paid-up capital is ₹2,36,790. Primary email address to contact is amit.murthy@meeteoric.com.

BASIC INFORMATION

CIN	: U72200KA2009PTC051313	Category	: Company limited by Shares
Registration Number	: 051313	Sub Category	: Non-govt company
Date of Incorporation	: Oct 28, 2009	Company Class	: Private
Registered State	: Karnataka	Company Status	: Strike Off
Registration Of Companies	: RoC-Bangalore		

SHARE CAPITAL INFORMATION

Authorized Capital	:	1000000
Paidup Capital	:	236790
Number of Members (Applicable in case of company without Share Capital)	:	0



REGISTER YOUR OWN COMPANY TODAY!

[REGISTER NOW](#)

LISTING & ANNUAL INFORMATION

Whether Listed or not	:	Unlisted
Date of last AGM	:	Aug 5, 2013
Date of Balance Sheet	:	Mar 31, 2018
Address other than R/o where all or any books of account and papers are maintained	:	-
Suspended at stock exchange	:	-
Principal Business Activity	:	Business Services

CONTACT INFORMATION

Email Id	:	amit.murthy@meeteoric.com
Registered Office Address	:	No 16, 2nd A Cross, 3rd Block, Koramangala Bangalore KA 560034 IN