The only marketing & consulting company in Japan specializes in character & licensing business.

CHARACTER DATABANK, Ltd. Business prospectus

Corporate profile

Name CHARACTER DATABANK, Ltd. Capital 34,000,000 yen

Date of foundation July 2000 Representative Kazuo Rikukawa

Address Kawamura bldg. 3F, 5-10-6, Shinbashi, Employee number 7

Minato-ku, Tokyo 105-0004 Tel 81(3)-5776-2061 Fax 81(3)-5776-2062

Corporate philosophy

The character made in Japan is revered around the world for its unique value. Recently, various companies and local governments create one's own characters and many companies are using characters for their products and sales promotions in a wide range of industries, as we say "Character Business".

We are the only marketing & consulting company in Japan specializes in character & licensing business. We provide useful information and offer various business solution to both companies and consumers. We think it help further growth of licensing industry.

We will continue to conduct various business activities to boost the character business industry and to be Japan's Character business as one of the worldwide business model.

BUSINESS FOCUS

Media operation

- Website produce and operation
 - Produce and operation of 「CharaBiz.Com」 and other character website.
- OPublication design and produce
 - Design & produce 『CharaBiz DATA』 『CharaBiz YellowPage』 and other information packet.s.
- Opesign & produce 「K L」, giveaway magazine for character business



「CharaBiz Membership」

OCharacter Licensing Business Total Support for membership system

Marketing Research

- OConsumer research for various characters and contents
- OCharacter industry and market research
 - research for specific company
 - research for multiclient
 - self-planning research

Consulting Business

- **OBusiness Support**
 - Strategic business planning
 - Character development
 - •Business Matching
- OHuman resource development
 - Plan and manage various seminar/workshop
 - •Manage 「CharaBiz School」 and the training for companies
 - •Lecture circuit

