## AIFUL PRESS RELEASE

## AIFUL Corporation (8515)

381-1, Takasago-cho, Gojo-Agaru, Karasuma-Dori, Shimogyo-ku, Kyoto 600-8420, Japan

Mr. Yoshitaka Fukuda, President & CEO

Listings: Tokyo Stock Exchange First Section,

Osaka Stock Exchange First Section,

Fiscal year end: March 31

For information, contact: Mr. Kenichi Kayama

General Manager, Public Relations Department

Tel: 03-3274-3560

## AIFUL Announce 36<sup>th</sup>, 37<sup>th</sup> Unsecured Straight Bond Issues

**TOKYO, May** 13 , 2003 – AIFUL Corporation announced its 36<sup>th</sup>, 37<sup>th</sup> unsecured straight bond issues. These bond issues are part of AIFUL's diversified plan for further improvements in financial position, and the continued strengthening of its overall financial health based on careful observation of market movements.

Issue name: AIFUL Corporation 36<sup>th</sup> Unsecured Bond

(Limited Inter-bond Pari Passu Clause)

Issue amount: 10billion yen
Interest rate: 1.25% per annum

Issue price: 100% of face value; face value equals 100 yen

Offering date: May 13, 2003
Payment date: May 28, 2003
Maturity date: May 28, 2010

(7 year bond redeemable in lump sum at maturity)

Use of funds: Operating loans

Lead underwriter: Nikko Citigroup Limited
Trustees: Aozora Bank, Ltd.

Rating: Japan Credit Rating Agency (JCR)

has rated the bonds A

Japan Rating and Investment Information, Inc. (R&I)

has rated the bonds A- (A minus)

Issue name: AIFUL Corporation 37<sup>th</sup> Unsecured Bond

(Limited Inter-bond Pari Passu Clause)

Issue amount: 10billion yen

Interest rate: 1.74% per annum

Issue price: 100% of face value; face value equals 100 yen

Offering date: May 13, 2003
Payment date: May 28, 2003
Maturity date: May 28, 2013

(10 year bond redeemable in lump sum at maturity)

Use of funds: Operating loans

Lead underwriter: Morgan Stanley Japan Limited

Trustees: Sumitomo Trust & Banking Co., Ltd.

Rating: Japan Credit Rating Agency (JCR)

has rated the bonds A

Japan Rating and Investment Information, Inc. (R&I)

has rated the bonds A- (A minus)