



Everingham & Kerr, Inc.

Merger & Acquisition Advisors focused on the Lower Middle Market

**PRESS
RELEASE**
for immediate release
September 21, 2016

Everingham & Kerr, Inc. is pleased to announce that



Affordable House Cleaning

has been acquired by

Clean and Green Cleaning Service



Mt. Laurel, NJ – September 21, 2016

Everingham & Kerr, Inc.

Everingham & Kerr, Inc. announced today that Affordable House Cleaning has been acquired by a Clean and Green Cleaning Service. Terms of the transaction were not disclosed.

New Jersey Headquarters

1300 Route 73, Ste. 103
Mt. Laurel, NJ 08054
Phone: 856.546.6655
Fax: 856.546.2806

Affordable House Cleaning is a commercial and residential cleaning service company located in Marlton, New Jersey.

E-Mail: jav@everkerr.com
Website: www.everkerr.com

Headquartered in West Berlin, New Jersey and founded in 2008, Clean and Green Service is an environmental-friendly cleaning company servicing clients in Camden, Burlington and Gloucester Counties.

Everingham & Kerr, Inc. acted as a financial advisor and negotiated the transaction for Affordable House Cleaning.

For more information on this transaction, please contact Joseph A. Vanore, Jr. at jav@everkerr.com or 856.546.6655 x114.

About Everingham & Kerr, Inc.

Everingham & Kerr is a merger and acquisition advisory firm that specializes in providing intermediary services for lower middle market companies and entrepreneurs. The firm assists clients across all industries and offers various services including mergers, acquisitions, divestitures, valuations, transaction consulting and exit planning. The firm's client base has included public and private corporations, investor groups, individual entrepreneurs, management buyout groups and family buyout participants. Everingham & Kerr's focus is on providing lower middle market companies with highly professional services typically available only from large investment banks servicing much larger clients. The firm provides the resources and highly experienced personnel necessary to ensure maximum results produced efficiently and confidentially.