

Creating Incredible Places to Live



With a legacy that dates back more than 45 years, Newland specializes in comprehensive residential and mixed-use community creation and development, asset management, investment and advisory services.

The largest private developer of planned communities in the US.



Newland has offices in 14 cities, is active in 22 different markets in 14 states, and currently has more than 35 communities under development, making it the nation's most geographicallydiverse community developer.

22 Active Markets. Coast-to-Coast.



Newland's strong regional operating teams include more than 200 experienced professionals in finance, entitlement, planning and engineering, construction, marketing and sales.

Multi-disciplinary operating teams.



Newland has earned a solid reputation for integrity, innovation and an ability to deliver on every community's unique vision, by bringing an intentional design focus to everything it does, and starting with a deep understanding of their customer.

Customer-centered. Design focus.

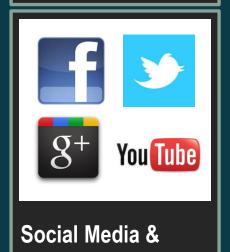


Newland Toolbox for

Customer Intel and Engagement



CRM Customer Database



Blogs



Customer Segmentation











Newland's portfolio of projects both completed and under development includes:

- More than 140
 diverse real estate
 developments
- In excess of 20
 million square feet
 of commercial and
 retail
- Over 185,000
 residential units
 sold to builders

Completed projects. The test of time.



During the depths of the recession,
Newland had the #1selling community
in the nation (Cinco Ranch, 2009), and consistently has multiple communities on the top-selling list, including 5 of the top 50 in 2013.

Newland was named **Developer of the Year** in 2010 by national trade publication, *Builder & Developer Magazine*.

Market-leading. Top-sellers.



Great communities provide ways to connect



reasons to stay...



a sense of pride in place...



and places for all kinds of families to live life in ways that matter most to them.

