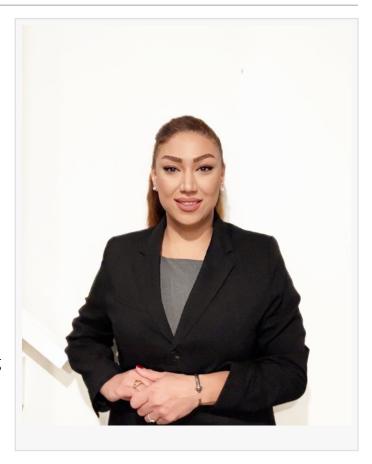


## Behrokh Haghdan Joins Legacy Makers TV to Share Insights on Resilience, Reinvention, and Owning Your Life Map

FL, UNITED STATES, May 12, 2025 /EINPresswire.com/ -- Behrokh 'Bibi' Haghdan, CEO of Haghdan International LLC and serial entrepreneur, is set to appear on Legacy Makers TV, where she will share insights on rebuilding through adversity, mastering reinvention, and designing a legacy with intention and grit.

Legacy Makers is a cinematic docu-series that spotlights entrepreneurs and change-makers by capturing their personal and professional journey. This unique TV show, hosted by Rudy Mawer, features top names such as Carmen Electra and many more to be announced soon.

In her episode, Haghdan will explore how leaving her comfort zone—and her homeland—became the catalyst for a multi-national entrepreneurial journey. She breaks down the lessons learned from immigration, failure, and rebuilding,



helping viewers understand why self-reliance, skill-building, and protecting your boundaries are the true foundations of resilience and long-term impact.

"Never let others plan your life map," said Haghdan.

Behrokh's episode will be available soon on Inside Success Network streaming platforms. In the meantime, you can find out more by visiting <a href="https://www.legacymakerstv.com/behrokh-haghdan">https://www.legacymakerstv.com/behrokh-haghdan</a>.

Behrokh Haghdan Legacy Makers TV email us here This press release can be viewed online at: https://www.einpresswire.com/article/811950195

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.