



Lindquist & Vennum is Hosting an ILCM Pro Bono Training:

DREAMer Pro Bono Project CLE: DACA Renewal Training

DATE: Thursday, August 25th, 2016

TIME: 9:00 a.m. – 11:00 a.m.

PLACE: Lindquist & Vennum LLP
80 S 8th Street
42nd Floor IDS Center
Minneapolis, MN 55402

COST: (1) Attend the CLE *free of charge*. (Attorneys who choose this option agree to accept 1-2 DACA Renewal pro bono cases with ILCM following the training.)

(2) \$150.00 (This option is for individuals who are interested in attending the CLE, but will not be taking a pro bono case through ILCM. *Please note ILCM is unable to issue refunds.*)

REGISTER ONLINE AT:

<https://www.ilcm.org/get-involved/pro-bono/trainings-and-registration/>

2.0 Standard CLE Credits (to be applied for)

As part of its DREAMer Pro Bono Project, ILCM trains and mentors attorneys to assist immigrant youth with their applications for Deferred Action for Childhood Arrival (DACA) benefits, as well as the renewal of those benefits. DACA is an immigration benefit that was announced by the Obama Administration in 2012. Under the program deferred action and temporary work authorization is offered to certain immigrant youth, often referred to as DREAMers, who have fulfilled certain educational requirements or served in the military, and met other specified conditions. DACA is renewable every two years. ***This CLE will focus specifically on DACA Renewal applications.*** DACA Renewal cases generally take a new volunteer 3-5 hours to complete. By attending this training, and participating in the DREAMer Project, members of the private bar can help propel exceptional, deserving young adults towards a brand new chapter in the United States. *Volunteers will need an active attorney license, as well as a phone number and mailing address that can be used for case work.* For questions contact the ILCM Pro Bono Director, Anne Applebaum, at probono@ilcm.org.

Immigrant Law Center of Minnesota
450 North Syndicate Street, Suite 200 | St. Paul, MN 55104
651-641-1011 | <http://www.ilcm.org>