"Enosis" The Federation of Hellenic American Organization in Chicago will hold its annual Greek Independence Day Parade on Sunday, March 25, 2007 at 2:30PM, sharp step-off from Halsted and Randolph Street in Chicago's Greek Town.

Schedule of Events

Greek Independence Day Parade in Chicago

Sunday, March 25, 2007

Organized by "Enosis" The Federation of Hellenic American Organization

Thursday, March 8, 2007 at 7:30 p.m.

• General Meeting of all Hellenic American Organizatons, Parishes and Schools and drawing of floats and marching unit. at Createn Center, 5941 N. Milwaukee Ave. Chicago, IL 60646

Thursday March 13, 2007 at 6:30 p.m.

Fundraising Smoker at Crystal Palace Banquets

Sunday, March 18, 2007 at 10:30 a.m.

 Annual Memorial Service for the Ethnarch Eleftherios Venizelos at the Annuciation Greek Orthodox Cathedral

Sunday, March 18, 2007 at 3:30 p.m.

• At the Createn house- Presentation of two DVDs. One for the struggle of Createn people for the unification of Crete with motherland Greece and one dedicated to Freedom by Dr. George Kourvetaris- Book signing by Denis Demetereas.

Friday, March 23, 2007 at 11:30 a.m.

 At Daley Plaza. Presentation of the Greek Flag with the participation of the Pontian, Macedonian, and Createn dance Troupes.

Friday, March 23, 2007 at 7:00 p.m.

Concert with the Phiharmonic Band of Loutraki, Greece

Saturday, March 24, 2007 at 7:30 p.m.

• Reception to honor the Greek Ministers, members of the Greek Parliament, Greek American Politicians, presidents of Hellenic American organizations and other officials.

Sunday, March 25, 2007 at 10:30 a.m.

 Church Services at the Annunciation Greek Orthodox Cathedral with his Eminence Metropolitan Iakovos of Chicago

Sunday, March 25, 2007 at 2:30 p.m.

 Our National Parade at Greek Town starting at Randolph and Halsted and Finishing at Halsted and Van Buren Street.

We ask all of you to participate in these events. Any other events with the participation of the members of Greek Parliament will be announced on a timely basis.