

PROCLAMATION

WHEREAS, Florida Cheer & Dance Association, where competition and fun are guaranteed, serves thousands of competitive cheerleaders, dancers, coaches, and parents. They offer a fun, positive, fair, and exciting competition where everyone feels welcome and has fun at their Florida events and competitions through a clean and positive environment. FCDA also offers cheer and dance camps, clinics, specialized instruction, safety certifications, coaching clinics, and discount gym equipment for those in need; and

WHEREAS, the Ormond Beach Flames Cheer Team has 24 girls participating through the Leisure Services' Gymnastics Center; and

WHEREAS, at its first competition of the season, held February 20, 2010, at Mainland High School called "*The Daytona Dazzler*," the Ormond Beach Flames Cheer Team took first place in their division and third place in the all around; and

WHEREAS, the Ormond Beach Flames Cheer Team, girls ages 8 through 15, showed great enthusiasm and exhibited great sportsmanship and team communication skills; and

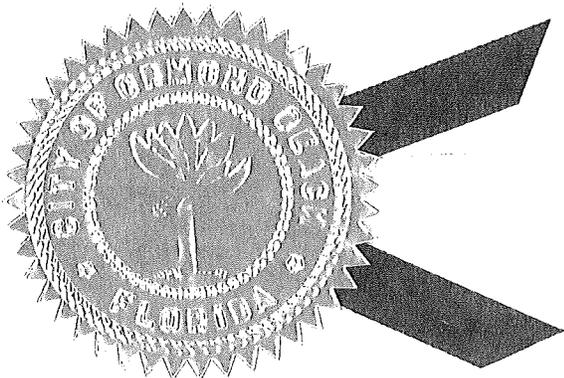
WHEREAS, the City of Ormond Beach is very proud of the Ormond Beach Flames Cheer Team's accomplishments and is grateful to the organizers, coaches, volunteers, sponsors, and especially the parents wearing team colors, waving posters, and supporting the team;

NOW, THEREFORE, I, Fred Costello, Mayor of the City of Ormond Beach, Florida, do hereby proclaim March 16, 2010, as

ORMOND BEACH FLAMES CHEER TEAM DAY

in the City of Ormond Beach and urge all residents to join with me on this day in paying tribute to the Ormond Beach Flames Cheer Team as outstanding representatives of the youth of the City of Ormond Beach.

IN WITNESS WHEREOF, I hereunto set my hand and cause the seal of the City of Ormond Beach, Florida, to be affixed this 16th day of March in the year of our Lord, Two Thousand Ten.



A handwritten signature in cursive script that reads "Fred Costello". The signature is written in dark ink and is positioned above a horizontal line.

FRED COSTELLO

Mayor