

L11000 116868

(Requestor's Name)

(Address)

(Address)

(City/State/Zip/Phone #)

☐ PICK-UP

☐ WAIT

☐ MAIL

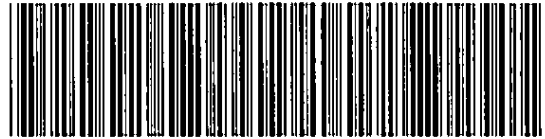
(Business Entity Name)

(Document Number)

Certified Copies _____ Certificates of Status _____

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APR 13 2020

FILED
SECRETARY OF STATE
CORPORATE SERVICES
2020 APR 13 PM 11:09

Amend

APR 28 2020

D CUSHING

COVER LETTER

TO: Registration Section
Division of Corporations

SUBJECT: Edann, LLC
Name of Limited Liability Company

The enclosed Articles of Amendment and fee(s) are submitted for filing.

Please return all correspondence concerning this matter to the following:

Cynthia A Doll
Name of Person

Edann, LLC dba MMA America's Chiropractic
Firm/Company
Staffing Agency

450-106 State Road 13 North #173
Address

Jacksonville, FL 32259
City/State and Zip Code

cdoll188@aol.com
E-mail address: (to be used for future annual report notification)

For further information concerning this matter, please call:

Cynthia Doll at (904) 707-0840
Name of Person Area Code Daytime Telephone Number

Enclosed is a check for the following amount:

- ☒ \$25.00 Filing Fee ☐ \$30.00 Filing Fee & Certificate of Status ☐ \$55.00 Filing Fee & Certified Copy (additional copy is enclosed) ☐ \$60.00 Filing Fee, Certificate of Status & Certified Copy (additional copy is enclosed)

Mailing Address:
Registration Section
Division of Corporations
P.O. Box 6327
Tallahassee, FL 32314

Street Address:
Registration Section
Division of Corporations
The Centre of Tallahassee
2415 N. Monroe Street, Suite 810
Tallahassee, FL 32303

FILED
STATE
DIVISION OF CORPORATIONS
TALLAHASSEE, FL
JUN 11 2003

FILED STATE
CLERK OF DISTRICT COURT
2017 APR 11 AM 11:05

If Changing Registered Agent, Signature of New Registered Agent

[illegible]

The graph shows a piecewise linear function on a coordinate plane. The x-axis and y-axis both range from 0 to 6, with major grid lines every 1 unit. The function is defined by three segments:

- A solid line segment from the origin $(0,0)$ to the point $(2,2)$.
- A dashed line segment from the point $(2,2)$ to the point $(4,4)$.
- A solid line segment from the point $(4,4)$ to the point $(6,6)$.

The function appears to be $f(x) = x$ for $x \in [0, 6]$, with the middle segment being dashed.

(If an effective date is listed, the date must be specific and cannot be prior to date of filing or more than 90 days after filing.) Pursuant to 605.0207 (3)(b)

If the record specifies a delayed effective date, but not an effective time, at 12:01 a.m. on the earlier of: (b) The 90th day after the record is filed.

Dated March 31, 2020.

[Signature]

Signature of a member or authorized representative of a member

Cynthia A. Doll

Typed or printed name of signee