

6/28/2019

Division of Corporations

PD 400004679

Florida Department of State
Division of Corporations
Electronic Filing Cover Sheet

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To:

Division of Corporations
Fax Number : (850)617-6380

From:

Account Name : BEST PRO SERVICES INC
Account Number : I20140000068
Phone : (727)504-1870
Fax Number : (727)683-9500

Enter the email address for this business entity to be used for future annual report mailings. Enter only one email address please.

Email Address:

4HELP123@gmail.com

COR AMND/RESTATE/CORRECT OR O/D RESIGN R.I.A. CONSTRUCTION CORP.

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Corporate Filing Menu

Help

COVER LETTER

TO: Amendment Section
Division of Corporations

NAME OF CORPORATION: R.I.A. CONSTRUCTION CORP.

DOCUMENT NUMBER: P04000096792

The enclosed *Articles of Amendment* and fee are submitted for filing.

Please return all correspondence concerning this matter to the following:

RODIMUSHKIN, IVAN A

Name of Contact Person

R.I.A. CONSTRUCTION CORP.

Firm/ Company

2112 BELL CHEER DR

Address

City/ State and Zip Code

4help123@gmail.com

E-mail address: (to be used for future annual report notification)

For further information concerning this matter, please call:

RODIMUSHKIN, IVAN A

at ()

Name of Contact Person

Area Code & Daytime Telephone Number

Enclosed is a check for the following amount made payable to the Florida Department of State:

☒ \$35 Filing Fee

☐ \$43.75 Filing Fee &
Certificate of Status

☐ \$43.75 Filing Fee &
Certified Copy
(Additional copy is
enclosed)

☐ \$52.50 Filing Fee
Certificate of Status
Certified Copy
(Additional Copy
is enclosed)

Mailing Address

Amendment Section
Division of Corporations
P.O. Box 6327
Tallahassee, FL 32314

Street Address

Amendment Section
Division of Corporations
Clifton Building
2661 Executive Center Circle
Tallahassee, FL 32301

Articles of Amendment
to
Articles of Incorporation
of

R.I.A. CONSTRUCTION CORP.

(Name of Corporation as currently filed with the Florida Dept. of State)

P04000096792

(Document Number of Corporation (if known))

Pursuant to the provisions of section 607.1006, Florida Statutes, this *Florida Profit Corporation* adopts the following amendment(s) to its Articles of Incorporation:

A. If amending name, enter the new name of the corporation:

The new name must be distinguishable and contain the word "corporation," "company," or "incorporated" or the abbreviation, "Corp.," "Inc.," or "Co.," or the designation "Corp.," "Inc.," or "Co.". A professional corporation name must contain the word "chartered," "professional association," or the abbreviation "P.A."

B. Enter new principal office address, if applicable:

(Principal office address MUST BE A STREET ADDRESS)

C. Enter new mailing address, if applicable:

(Mailing address MAY BE A POST OFFICE BOX)

D. If amending the registered agent and/or registered office address in Florida, enter the name of the new registered agent and/or the new registered office address:

Name of New Registered Agent

(Florida street address)

New Registered Office Address:

(City)

Florida

(Zip Code)

New Registered Agent's Signature, if changing Registered Agent:

I hereby accept the appointment as registered agent. I am familiar with and accept the obligations of the position.

Signature of New Registered Agent, if changing

It amending the Officers and/or Directors, enter the title and name of each officer/director being removed and title, name, and address of each Officer and/or Director being added:

(Attach additional sheets, if necessary)

Please note the officer/director title by the first letter of the office title:

P = President; VP = Vice President; T = Treasurer; S = Secretary; D = Director; TR = Trustee; C = Chairman or Clerk; CEO = Chief Executive Officer; CFO = Chief Financial Officer. If an officer/director holds more than one title, list the first letter of each office held. President, Treasurer, Director would be PTD.

Changes should be noted in the following manner. Currently John Doe is listed as the PST and Mike Jones is listed as the V. There is a change. Mike Jones leaves the corporation. Sally Smith is named the V and S. These should be noted as John Doe, PT as a Change, Mike Jones, V as Remove, and Sally Smith, SV as an Add.

Example:

☒ Change PT John Doe
☐ Remove V Mike Jones
☐ Add SV Sally Smith

Type of Action (Check One)	Title	Name	Address
1) ☐ Change	VP	SHEVTSOV, ANDREY G	7897 3RD AVE S
☐ Add			ST PETERSBURG, FL 33707
☒ Remove			
2) ☐ Change			
☐ Add			
☐ Remove			
3) ☐ Change			
☐ Add			
☐ Remove			
4) ☐ Change			
☐ Add			
☐ Remove			
5) ☐ Change			
☐ Add			
☐ Remove			
6) ☐ Change			
☐ Add			
☐ Remove			

(Attach additional sheets, if necessary). (Be specific)

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17. If an amendment provides for an exchange, reclassification, or cancellation of issued shares, provisions for implementing the amendment if not contained in the amendment itself:
(if not applicable, indicate N/A)

1. What is a variable? A variable is a symbol or name that represents a value that can change. It is used to store data in a program and can be used to perform operations on that data.

2. What is a constant? A constant is a value that does not change. It is a fixed value that is used in a program and cannot be modified.

3. What is a data type? A data type is a classification of data that determines the operations that can be performed on it. Examples of data types include integers, floating-point numbers, characters, and strings.

4. What is an expression? An expression is a combination of variables, constants, and operators that represents a value. Examples of expressions include `2 + 3`, `x * y`, and `5 * (x + y)`.

5. What is a statement? A statement is a single line of code that performs an action. Examples of statements include `x = 5`, `print(x)`, and `x + y`.

6. What is a function? A function is a block of code that performs a specific task. It can be called multiple times from different parts of a program. Examples of functions include `print()`, `len()`, and `max()`.

7. What is a loop? A loop is a statement that repeats a block of code multiple times. Examples of loops include `for` loops and `while` loops.

8. What is a conditional statement? A conditional statement is a statement that executes a block of code only if a certain condition is true. Examples of conditional statements include `if` statements and `else` statements.

9. What is a list? A list is a collection of items that can be accessed by index. Examples of lists include `[1, 2, 3]`, `['a', 'b', 'c']`, and `[1, 'a', 3]`.

10. What is a dictionary? A dictionary is a collection of key-value pairs. Examples of dictionaries include `{'a': 1, 'b': 2}`, `{'name': 'John', 'age': 30}`, and `{1: 'a', 2: 'b'}`.

11. What is a tuple? A tuple is a collection of items that cannot be modified. Examples of tuples include `(1, 2, 3)`, `('a', 'b', 'c')`, and `(1, 'a', 3)`.

12. What is a set? A set is a collection of unique items. Examples of sets include `{1, 2, 3}`, `{'a', 'b', 'c'}`, and `{1, 'a', 3}`.

13. What is a module? A module is a file containing Python code. It can be imported into another program and used to perform tasks. Examples of modules include `math`, `random`, and `datetime`.

14. What is a package? A package is a collection of modules. It is used to organize code and make it easier to manage. Examples of packages include `math`, `random`, and `datetime`.

15. What is a class? A class is a blueprint for creating objects. It defines the attributes and methods that an object will have. Examples of classes include `Person`, `Car`, and `Animal`.

16. What is an object? An object is an instance of a class. It has its own memory and can be used to perform tasks. Examples of objects include `Person()`, `Car()`, and `Animal()`.

17. What is a decorator? A decorator is a function that modifies the behavior of another function. Examples of decorators include `@staticmethod`, `@classmethod`, and `@property`.

18. What is a context manager? A context manager is a class that defines the setup and teardown logic for a block of code. Examples of context managers include `with` statements and `contextlib` module.

19. What is a generator? A generator is a function that returns an iterator. It is used to generate a sequence of values on the fly. Examples of generators include `range()`, `zip()`, and `filter()`.

20. What is a coroutine? A coroutine is a function that can be called multiple times and returns a coroutine object. It is used to perform asynchronous tasks. Examples of coroutines include `asyncio` module and `async` keyword.

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The date of each amendment(s) adoption _____ if other than the date this document was signed.

Effective date if applicable _____ (no more than 90 days after amendment file date)

Note: If the date inserted in this block does not meet the applicable statutory filing requirements, this date will not be listed as the document's effective date on the Department of State's records.

Adoption of Amendment(s) (CHECK ONE)

- ☐ The amendment(s) was/were adopted by the shareholders. The number of votes cast for the amendment(s) by the shareholders was/were sufficient for approval.
- ☐ The amendment(s) was/were approved by the shareholders through voting groups. The following statement must be separately provided for each voting group entitled to vote separately in the amendment(s):

The number of votes cast for the amendment(s) was/were sufficient for approval.

by _____ (voting group)

- ☐ The amendment(s) was/were adopted by the board of directors without shareholder action and shareholder action was not required.

- ☒ The amendment(s) was/were adopted by the incorporator without shareholder action and shareholder action was not required.

Dated 06/28/2019

Signature

(By director, president or other officer. If directors or officers have not been selected, by an incorporator or, in the hands of a receiver, trustee or other court-appointed fiduciary, by that fiduciary.)

RODIMUSHIN IVAN

Typed or printed name of person signing

Position

Date of preparation