



State of Rhode Island

Department of State | Office of the Secretary of State

Nellie M. Gorbea, Secretary of State

February 17, 2021

The Open source Project for a Network Data Access Protocol
c/o TOBIAS M. LEDERBERG, ESQ.
400 WESTMINSTER STREET, SUITE 200
PROVIDENCE, RI 02903

RE: Corporation ID # 000115440
The Open source Project for a Network Data Access Protocol

Dear Sir or Madam:

The Division of Business Services of the Office of the Secretary of State has yet to receive your Annual Report for the year **2020** that was due during the month of June, 2020.

Pursuant to the provisions set forth in Sections 7-6-56 and 7-6-85 of the General Laws of the State of Rhode Island, the Certificate of Incorporation/Authority of the above-named entity will be revoked after 60 days from the date of this notice for failure to file the report.

To file an Annual Report online using a credit card visit <https://www.sos.ri.gov/divisions/business-services> If have forgotten your CID and/or PIN, please contact us at corp_pin@sos.ri.gov.

If you prefer to use cash or check, visit <https://www.sos.ri.gov/divisions/business-services> to download a form. You can mail the form to us with your payment or you can use our drop box located at 148 West River Street, Providence, RI, 02904.

R.I.G.L. 7-6-94, states that any corporation failing or refusing to file its annual report for any year within thirty (30) days after the time prescribed by law is subject to a penalty fee of \$25.00. **Please file your Annual Report for the year 2020 along with payment in the amount of \$45.00 that includes both the annual report filing fee and required penalty fee.** The filing must be made with the Office of the Secretary of State, Division of Business Services, within the next sixty (60) days to ensure your authority to conduct business will remain intact. If you have any questions, or if we can be of any assistance, please do not hesitate to call the Division of Business Services at (401) 222-3040.

Sincerely,

Nellie M. Gorbea
Secretary of State