Exhibit IX.A.2.b Local and Regional Impacts

Submit as <u>Exhibit IX.A.2.b.</u> studies completed by independent experts showing the local and regional impacts of the proposed Gaming Facility in each of the following areas: traffic and roadway infrastructure; water demand, supply and infrastructure capacity; waste water production, discharge, and infrastructure capacity; storm water discharge and management; electricity demand and infrastructure capacity; protected habitats and species; and light pollution.

Traffic and roadway infrastructure

Please see <u>Attachment "A"</u> for the "Traffic Impact Study" prepared by T.R. Johnson Engineering, PLLC with Barton Loguidice, P.C., dated June 16, 2014.

Water demand, supply and infrastructure capacity

Please see Exhibit VIII.C.17.a. for the water demand projections prepared by dbHMS.

Waste water production, discharge, and infrastructure capacity

Please see <u>Exhibit VIII.C.17.a.</u> for the statement on sanitary sewer flows.

Storm water discharge and management

Please see <u>Exhibit VIII.C.17.a.Attachment "A"</u> for a "Storm Water Practice Feasibility Study Report ALCO/Maxon Redevelopment", prepared by Hershberg & Hershberg, dated July 29, 2013, revised June 11, 2014.

Please see <u>Exhibit VIII.C.17.a.Attachment "B"</u> for a report entitled "Pipe Cleaning and CCTV Survey Report ALCo Property", prepared by Veolia Water North America – Northeast LLC, dated December 2010.

Electricity demand and infrastructure capacity

Please see <u>Exhibit VIII.C.17.a</u> for the electricity demand calculations prepared by dbHMS.

Please see Exhibit VIII.C.17.c.Attachment "A" for service letter from National Grid.

Protected habitats and species

Please see <u>Attachment "B"</u> for an excerpt from the ALCO Redevelopment Draft Generic Environmental Impact Statement prepared by CHA dated February 10, 2010.

Light pollution

Please see discussion in subpart 6 of <u>Exhibit VIII.C.5.a.</u> for the description of the exterior lighting design concept prepared by Klai Juba Wald Architects.

Additional reports

Please see <u>Exhibit VIII.C.1.e.Attachment "B"</u> Floodplain Development Hydraulics Report prepared by Bergmann Associates, dated February 27, 2013.