July 12, 2017

Rebecca Oliva
CDM Smith
1715 N. Westshore Blvd., Suite 875
Tampa, FL
33607

Dear Rebecca and the City of Boynton Beach Ion Exchange Resin Plant & East WTP Improvements project team,

On behalf of the Institute for Sustainable Infrastructure I congratulate you on earning the Envision Bronze Award for your project City of Boynton Beach Ion Exchange Resin Plant & East WTP Improvements! The purpose of Envision® is to foster a dramatic and necessary improvement in the sustainability performance and resiliency of infrastructure. Your significant achievement indicates that the City of Boynton Beach Ion Exchange Resin Plant & East WTP Improvements project has gone above and beyond to deliver improvements to the social, economic, and environmental conditions of its community.

This award is issued as a result of an independent peer-review process conducted and overseen by the Institute for Sustainable Infrastructure that has verified the project evaluation. The evaluation assessed the project's performance across 60 sustainability criteria addressing a wide range of indicators including: community, quality of life, management, planning, materials, energy, water, environmental impacts, emissions, and resilience. We appreciate your leadership and commitment in pursuit of these higher goals, the dedication of your team, and the contributions of all stakeholders who played a role in this achievement.

It is an honor for the Institute for Sustainable Infrastructure to recognize the City of Boynton Beach Ion Exchange Resin Plant & East WTP Improvements project as a leader in sustainable infrastructure. We encourage you to promote and share your work with the entire infrastructure community, and to help draw attention to the important role infrastructure plays in support of our communities, the environment, and the economy.

Congratulations again on earning the Envision Bronze Award and for your shared commitment to our common goals.

Sincerely,

Melissa Peneycad
Director, Sustainable Projects
Institute for Sustainable Infrastructure
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