



Public Works and Environmental Services Department
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May 26, 2026

U.S. National Science Foundation
Computer and Information Science and Engineering (CISE), Future Computing Research
(Future CoRe) Program
2415 Eisenhower Avenue
Alexandria, VA 22314

Dear NSF Program Officer,

Re: Letter of Collaboration for University of Florida's Grant Proposal –
InterActor: A Structured Simulator-Surrogate for Field-Calibrated Intersection Safety

On behalf of Broward County, we are expressing our support for the proposal that the University of Florida is submitting to the National Science Foundation (NSF). If the proposal submitted by Dr. Sanjay Ranka of University of Florida, entitled 'InterActor: A Structured Simulator-Surrogate for Field-Calibrated Intersection Safety', is selected for funding by NSF, it is Broward County's intent to collaborate with Dr. Ranka and the University of Florida, subject to a sub-grant award agreement to be agreed upon by the County and University of Florida, as detailed in the Project Description or the Facilities, Equipment and Other Resources section of their proposal.

NSF's favorable consideration of the University of Florida's proposal is greatly appreciated. If additional information is required, please contact Dr. Min-Tang Li with Broward County's Traffic Engineering Division at (954) 847-2614 or via email at mli@broward.org.

Sincerely,

Leonard Vialpando, P.E.
Director, Public Works and Environmental Services Department
Broward County