### FWEA Biosolids Seminar Parking, Seminar Location, and Happy Hour

Thank you for registering for the FWEA Biosolids Seminar. For those that will be attending the seminar in person, please see the attached documents regarding parking and the event location.

### Parking:

Parking is being provided by the committee and our generous sponsors. For complimentary parking, please park in the either PG1 or PG2 shown on the included map. Parking signs will be placed around the campus. Directions are available on the attached maps, by using the address or the pinned locations below:

#### PG 1 - Gold Parking Garage

10720 SW 16th St, Miami, FL 33165 https://maps.app.goo.gl/DDkq35ocr7H4JXqc9

#### PG 2 - Blue Parking Garage

10720 SW 16th St, Miami, FL 33165 https://maps.app.goo.gl/n3yhw9vQsfwJhkeu6

Parking in the garages is limited to any blue parking spot with the designation "Faculty/Staff", or any white parking spaces with no wording. Please do not park in any metered parking space, as this is not covered and will require payment for parking.

Registration is not required for your vehicle but if you would like to, FIU has provided the following link to register: <u>EventsTitle (nupark.com)</u>

## Venue Location

The seminar will be held a short walk from the parking garage in Graham Center Room GC-355, directions can be found on the attached map or by using the pinned location below:

#### **Graham Center Ballrooms**

11200 SW 8th St, Miami, FL 33174 https://maps.app.goo.gl/q4gMVRFEaAe6V3CG7

# Happy Hour:

Following the seminar, please join us for a Happy Hour event at Tank Brewing. Food and drinks will be provided.

Tank Brewing Co 5100 NW 72nd Ave A-1, Miami, FL 33166 https://maps.app.goo.gl/qG9AdUqCY6wU4qxF8 https://thetankbrewing.com/

Please feel free to reach out to me if you have any questions regarding parking or the venue location.

I would like to thank all the speakers, panelist, volunteers, and our sponsors for all their support of FWEA and the Biosolids Committee. I look forward to seeing you Thursday.