Transportation

Attendees: Yanfeng Ouyang (Civil & Environmental Engineering), Dave Ivey (Parking

Department), Abby Clem (student), Julija Sakutyte (clerk)

Date: 27 November 2018

Time: 3 PM

- 1. Y. Ouyang—meeting with parking advisory next week
 - a. D. Ivey will be present
 - b. Second meeting (first was in September)
 - c. Meeting agenda: Updates, rules, regulations
 - d. SWATeam recommendations should be refreshed, brought into conversation, as many people in attendance may have forgotten specifics.
 - e. Y. Ouyang believes his proposal will be able to serve the interests of most, if not all people and give people the choice of service rather than forcing it.
 - f. Previous parking director—more concerned with revenue
 - Current parking director—Has different perspective from experience in university, considers potential benefits of the community in decisions
 - g. Diversity of faculty and staff is obvious—many have different objectives
 - i. Some prefer to park further away and walk, or will bike, etc, so distance is a bonus (Exercise and health).
 - ii. Some prefer to park closer to campus center and are willing to pay more for that proximity. Conversely, some are willing to walk more in order to pay less.
 - h. Potential "pilot" program (used very loosely). If necessary, try among faculty/students.
 - i. Try with ununionized members.
 - i. D. Ivey—was in charge of proposal for student parking rates
 - More expensive is higher demand, closer to campus, and/or interferes with bike/pedestrian traffic. The cheaper options are typically in low demand, are further from campus, and/or doesn't interfere with nonvehicular traffic (bike excluded).
 - ii. Y. Ouyang—Would like to introduce a partisan discussion of demand and pricing at the parking advisory meeting.
 - 1. Revenue doesn't have to suffer, and the land which would have otherwise been used for parking space can be preserved partially.
- 2. Transportation carbon calculator (Previous meeting)
 - a. The general idea is that this calculator would be used in a public scope, and it would allow people to see how much their method of travelling is costing in terms of environmental impact.
 - b. This was an idea brought up in previous meetings (pre-Julija-as-clerk)
 - c. Consider putting it on iSEE website so that students could use it.

- d. Y. Ouyang—EPA does have a similar tool
- e. Y. Ouyang—Travel reimbursement idea (11/8 minutes) considered.
 - i. Conscientiousness enforced by monitoring people's use
 - ii. Confronts people's choices to utilize different modes of transport.
 - iii. Tapping into TEM has been considered for a while.
 - 1. Understanding motives, not just monetary incentives.
 - iv. Consider different aspects of fuel efficiency (weather, city vs. highway, etc)
 - v. D. Ivey anticipates mild backlash from Parking department, as many are overworked and cannot afford more on their plate.
 - vi. Y. Ouyang—iSEE can support staff time from OBFS, such that the work would not be overwhelming.
 - vii. This idea went to iWG a few years ago, nothing was done with it.
 - viii. Considering pushing this idea through, as the iWG may consider the idea under the different circumstances of 2018.
- 3. Y. Ouyang—There are two ways to act: advisory vs approval
 - a. D. Ivey—Freedom to do more expensive mode of transportation is unavailable to many, so allowing people to access those expensive
- 4. Future Agenda
 - a. Y. Ouyang will follow up with Scott Willenbrock and the Green Fleet status.
 - b. Discuss what occurred at parking advisory meeting (if timeline allows)
 - c. Request Micah Kenfield to attend meeting to detail the bulk purchase of offsets from delta airlines for air travel.
 - d. Request Morgan White to attend meeting to explore TEM system, as well as covered bike parking/winter bike storage
 - i. Discussing options, D. Ivey is willing to assist in investigating into bike parking in terms of finding the best options
 - 1. Explore D. Ivey's role in progression of this idea.