PARKING STRATEGIC PARTNERSHIP PROJECT

GENERAL INFORMATION -- FALL 2017



WHY are we doing this?

- CSU's Pathway to 2020 Project
 - Asset Utilization Study
- Governor's Executive Order 2015-01K
 - Governor's Task Force on Affordability & Efficiency
 - Recommendation 4: Asset & Operations Review
 - Sell, Lease, or Repurpose non-core University assets
 - Regional Cooperative, Private Operator, or Other Entity

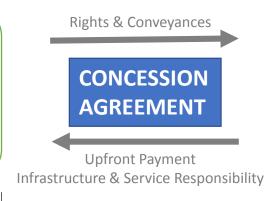




WHAT is a Parking Strategic Partnership?

CLEVELAND STATE

- Specifies Requirements
- Defines the Rate Structure
- Provides Service Expectations
- Retains Ownership



PRIVATE PARTNER

- Builds & Maintains Infrastructure
- Provide Parking Services
- Subject Matter Expert to Innovate & Improve the Parking Offerings

PARKING USER

- Service Enhancements
- Parking Capacity Improvements
- Long term fee schedule defined

PAKING FOR SEWICE POPULES

HOW does this impact CSU?





- Routine annual rate increases creates additional asset value leading to a large upfront payment.
- The loss of day-to-day operational control will shift the risk and liability away from the University.
- Future service enhancements may increase parking capacity and grow revenues for the consortium; no additional revenue for the University.
- University commitment to parking inventory levels will **restrict other campus uses**, but require the consortium to **invest into facilities** including the demolition and **replacement of the Central Garage**.
- The agreement would eliminate a non-core function of the University but create contractual obligations, governance, and oversight.

WHEN will this happen?

- Request for Qualifications (RFQ)
 - Completed in 2016
 - Six respondents Three shortlisted for RFP
- Due Diligence
 - Risk & Deferred Maintenance
 - Definition of the asset & financial forecasting
- Board of Trustees Authorization
 - Establish Deal Parameters (September 2017)
- Request for Proposals (RFP)
 - Anticipated Release: November 2017
 - Anticipated Due Date: March 2018
- Evaluation, Decision & Recommendation
 - Evaluations, Decision, & Recommendation (March 2018 June 2018)
 - Financial Close (Summer 2018)
 - Operational Transition (Fall 2018)



WHO are the shortlisted parking operators?

IMPARK

- Privately held (acquired by the Ontario Teachers' Pension Plan in 2011) provider of parking management, ground transportation, and ancillary services.
- Operates approximately 3,400 parking facilities in more than 100 cities





LAZ

- Privately held provider of parking management, ground transportation, and ancillary services
- Operates in 2,500 locations with nearly a million parking spaces (Merged with Indigo in 2007 with over 2.1 million spaces in 16 countries)
- Operator of the Ohio State Parking Partnership (Operates as CampusParc)

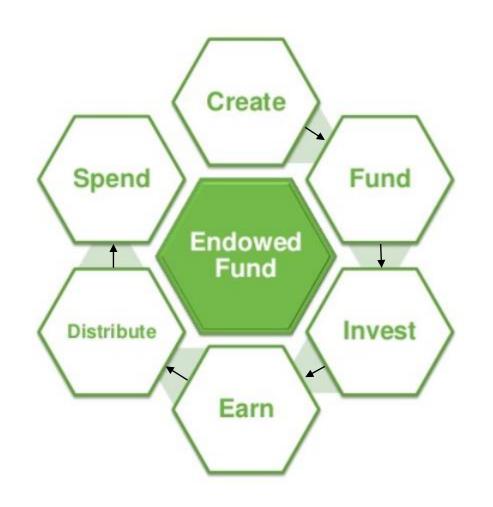


• SP+

- Publicly traded on NASDAQ with a market cap of over \$565 Million
- Operates over 4,200 parking facilities with over two million parking spaces



WHERE will the upfront payment go?



- Create an endowment fund that will produce an additional revenue stream
 - Annual distribution amounts (to be determined) will be used for:
 - Campus Infrastructure
 - Academic Programming
 - Campus Operational Support
 - Student Programming
- Annual contributions from the endowment are expected to outperform the annual cash flow generated by Parking Services without spending the upfront payment.
- The Ohio State upfront payment of \$483M is estimated to become \$3.1B over its 50 year life.

WHERE can I get more information?

- Website
 - www.csuohio.edu/opm/parking-partnership
 - Includes project overview, team members, and Frequently Asked Questions
- Meetings / Town Halls
 - Two town halls are scheduled:
 - October 18 @ 10:00am Fenn Tower Ballroom
 - October 19 @ 2:00pm Fenn Tower Ballroom
 - The project team will present at various association and organization meetings. See the website for more detailed information
- Office of Performance Management
 - Available to discuss concerns, issues, and answer questions
 - Email: opm@csuohio.edu
 - Phone: 216.687.5330 (Ben Rogers)

