### **UTA Board of Trustees Meeting**

May 20, 2020



### **Call to Order and Opening Remarks**



### **Public Comment**

Due to the format of the meeting, no in-person comment will be taken

- Public comment was solicited prior to the meeting through alternate means, including email, telephone, and the UTA website
- All comments received were distributed to the board before the meeting and will be attached as an appendix to the meeting minutes



### **In Memory of Operator Kris Newman**





# **Safety First Minute**



### **Consent Agenda**

- a. Approval of May 6, 2020 Board Meeting Minutes
- b. UTA Policy 6.2.1 Use of Electronic Devices While Driving



# Recommended Action (by acclamation)

Motion to approve



## **Agency Report**

- a. Budget Amendment #2 Addition Capital Planning and Environmental Funding
- b. UTA Recovery Guidelines



#### **UTA's Recovery Plan Summary**

#### Governor's Office Recovery Plan Guidelines

| High Risk                                     | Moderate Risk                                 | Low Risk                                      | Normal Risk                       |
|---|---|---|-----------------------------------|
| Key features related to transit:              | Key features related to transit:              | Key features related to transit:              | Key features related to transit:  |
| Face covering worn in public where social     | Face covering worn in public where social     | Face covering worn in public where social     | All businesses operating          |
| distancing measures are difficult to maintain | distancing measures are difficult to maintain | distancing measures are difficult to maintain | Schools are open                  |
| Essential travel only                         | Leave home infrequently                       | Groups up to 50                               | Travel restrictions mostly lifted |
| Social Distancing                             | Social distancing                             | All businesses open                           |                                   |
| Groups up to 10                               | Groups up to 20                               |   |                                   |
| Schools closed                                | Schools closed                                |   |                                   |
| Encourage high contact businesses not to      | High contact businesses can operate under     |   |                                   |
| operate                                       | strict protocols                              |   |                                   |
|   |   |   |                                   |
|   |   |   |                                   |





State Example



Regional Example





Community Example

Hypothetical examples of how public health guidelines could be applied



#### **UTA's Recovery Plan Guidelines**

| High Risk  | Moderate Risk  | Low Risk  | Normal Risk   |  |  |  |
|--|--|---|---|--|--|--|
| Short and Mid-term Service Provision   |  |   |   |  |  |  |
| Right-size service levels corresponding to serving critical<br>essential trips.<br>Monitor ideal passenger loads:<br>10 per bus, 15 per TRAX car, 35 per FrontRunner car.<br>Limit 3 per vehicle UTA On Demand<br>Add frequency where needed to ensure social distancing   | <ul> <li>Add service based on<br/>route ridership and <ul> <li>Consistent with levels of reopenings throughout service<br/>region</li> <li>Financial ability limitations</li> <li>Low-income and minority populations</li> </ul> </li> <li>Monitor ideal passenger loads:<br/>20 per bus, 30 per TRAX car, 35 per FrontRunner car, 6 per Flex<br/>bus.<br/>Limit 3 per vehicle UTA On Demand</li> </ul>  | <ul> <li>Add service based on<br/>route ridership and <ul> <li>Consistent with levels of designated reopenings<br/>throughout service region</li> <li>Rider and pass holder survey results</li> <li>Financial ability limitations</li> <li>Low-income and minority populations</li> </ul> </li> <li>Monitor passenger loads:<br/>30 per bus, 45 per TRAX car, 50 per FrontRunner car, 8 per Flex<br/>bus.</li> <li>Limit 3 per vehicle UTA On Demand</li> </ul> | <ul> <li>Add service based on route ridership and</li> <li>Consistent with long-term service plan</li> <li>Financial ability limitations</li> <li>Low-income and minority populations</li> </ul>                                  |  |  |  |
| Safety Protocol  | Safety Protocol  |   |   |  |  |  |
| Encourage riders to socially distance<br>Implement enhanced cleaning and disinfecting for vehicles,<br>stations and equipment<br>For operators:<br>• Implement 6 foot distancing from operators<br>• Provide masks, gloves and hand cleaning supplies<br>• Eliminate paper handling<br>Additional for buses:<br>• Create and install operator barriers on high ridership routes<br>• Rear door boarding on buses | <ul> <li>Strongly encourage customers to wear masks and social distancing. Distribute masks to riders</li> <li>Continue vehicle cleaning and disinfecting protocol</li> <li>Continue rear door boarding on bus</li> <li>Installation of: <ul> <li>hand sanitizers on vehicles</li> <li>operator barriers on all buses</li> </ul> </li> <li>For operators: <ul> <li>Implement 6 foot distancing from operators</li> <li>Provide masks, gloves and hand cleaning supplies</li> </ul> </li> </ul> | Strongly encourage customers to wear masks and practice social<br>distance<br>Continue vehicle cleaning and disinfecting protocol including<br>new industry practices and products<br>Continue operator protective items<br>Complete installation of operator barriers on buses. Use rear<br>boarding until barriers installed<br>Continue to review and implement industry best practices and<br>availability of new products for health safety enhancement.   | Implement long term safety protocol<br>Continue to review and implement industry best practices and<br>availability of new products for health safety enhancement.  |  |  |  |
|  | Planning for Recovery  |   |   |  |  |  |
|  | Gather data on short/long term financial impact<br>Conduct customer and operator survey<br>Monitor ridership and financial impact<br>Identify capital improvements to enhance safety<br>Monitor industry practices foe safety protocol<br>Develop ridership return marketing and information campaign  | Determine short/long range financial impact<br>Develop long term service plan elements<br>Develop fares/fare collection plan<br>Develop long term safety protocol<br>Develop capital improvement plan consistent with financial<br>capability<br>Implement ridership marketing campaign   | Finalize long term service plan<br>Implement new fare policy and fare collection system <sup>1</sup><br>Continue marketing and information campaign<br>Implement capital improvement plan consistent with financial<br>capability |  |  |  |



## **Resolutions**



#### R2020-05-02

#### **Resolution Establishing a Debt Reduction Reserve Fund**



### Resolution R2020-05-02

- Creates the Debt Reduction Reserve at an initial funding level of \$30 million
- Additional funding through annual budget process
- Purposes:
  - Primary retire outstanding bonds early
  - Secondary May be used to supplement General Operating reserves with advance notice to the Board of Trustees
- If reserve is used for anything besides debt reduction, the CFO must present the Board of Trustees with a plan to reimburse the reserve within 60 months of first use

# Recommended Action (by roll call)

Motion to approve R2020-05-02

Resolution Establishing a Debt Reduction Reserve Fund



#### R2020-05-03

Resolution Approving the Execution of an Interlocal Cooperation Agreement (ILA) with the Utah Department of Transportation (UDOT) and Lehi City for a Pedestrian Bridge over SR-92



#### UTA, UDOT, & Lehi City ILA-Pedestrian Bridge Over SR-92

- The Lehi Pedestrian Overpass Bridge is a TIGER First/Last Mile Project
- TIGER Stakeholder Agreement and Supplement No. 1 were executed on March 30, 2018 between UTA and Lehi City for design and construction of the Bridge
- Current project funding (\$5,282,740) includes TIGER grant funds, MAG funds, and UDOT TAP funds.
- It will be constructed over the portion of UDOT's SR-92/Timpanogos Hwy located within UTA ROW, per an Agency License Agreement dated November 3, 2016



#### UTA, UDOT, & Lehi City ILA-Pedestrian Bridge Over SR-92



#### UTA, UDOT, & Lehi City ILA-Pedestrian Bridge Over SR-92

- This ILA between UTA, Lehi, and UDOT defines the roles and responsibilities for construction and maintenance of the Pedestrian Bridge
  - The Pedestrian Bridge will be constructed by UTA in UTA owned ROW.
  - UTA will transfer by Bill of Sale ownership of the pedestrian bridge to Lehi City.
  - After construction, Lehi City will be responsible for on-going bridge maintenance.
  - UDOT will perform bridge inspections, but City is responsible for cost.



### Recommended Action (by roll call)

Motion to approve R2020-05-03

Resolution Approving the Execution of an Interlocal Cooperation Agreement (ILA) with the Utah Department of Transportation (UDOT) and Lehi City for a Pedestrian Bridge over SR-92



#### R2020-05-04

Resolution Approving the Execution of an Interlocal Cooperation Agreement (ILA) with Millcreek City for Provision of Additional Funds to Supplement the Existing TIGER Stakeholder Agreement



#### Millcreek City ILA (Supplement No. 2)

- TIGER Stakeholder Agreement and Supplement No. 1 were previously executed on March 30, 2018 for Millcreek's TIGER First/Last Mile Project: 3900 South to Big Cottonwood Creek Sidewalk Project
- Initial project budget was \$394,711
- During project design, the need for additional construction funding for the sidewalk was identified
- In addition, the City requested bike lanes along Main Street be added to the project



#### Millcreek City ILA (Supplement No. 2)



#### Millcreek City ILA (Supplement No. 2)

- Supplement No. 2 adds the bike lane scope and increases the budget for the City Projects
  - Additional Funding \$219,213 (Millcreek City; \$125,000 potentially from SL County)
  - Total Budget \$613,924
    - TIGER Participation \$315,769
    - CATNIP SL County \$78,942
    - City Participation \$94,213
    - Salt Lake County (or Millcreek City) \$125,000



### Recommended Action (by roll call)

Motion to approve R2020-05-04

Resolution Approving the Execution of an Interlocal Cooperation Agreement (ILA) with Millcreek City for Provision of Additional Funds to Supplement the Existing TIGER Stakeholder Agreement



#### R2020-05-05

#### Resolution Authorizing Execution of a Collective Bargaining Agreement (CBA) with Amalgamated Transit Union Local 382



#### **Proposed Terms of the Collective Bargaining Agreement**



- Approximately 1600 Operators, Maintenance, and Parts employees of UTA are represented by ATU Local 382 for negotiation of wages, benefits, and working conditions.
- In August 2019, Utah Transit Authority (UTA) and ATU Local 382 entered negotiations on new terms for the Collective Bargaining Agreement, which expired on December 10, 2019.
- UTA's bargaining team was led by Rich Murray, Director of HR Services & Labor Relations: Andres Colman, RGM Ogden; Catie Casson, HR Business Partner; and Mike Toronto, HR Business Partner.



#### **Bargaining Team Objectives**

- Negotiate new terms that:
  - Helped attract and retain a qualified workforce
  - Ensure agreement supports UTA's ability to provide quality service to customers
  - Improve operator working conditions
  - Ensure agreement fits within the parameters of UTA's Long Range Financial Plan
- A Tentative Agreement (TA) on terms was reached on March 16, 2020
- The TA is for a three-year period, December 10, 2019 through December 10, 2022
- The TA was ratified by the ATU membership on May 6, 2020



#### **Employee Pay**

| Wage Increases |       |          |      |          |      |
|----------------|-------|----------|------|----------|------|
| Year           | 2020  |          | 2021 |          | 2022 |
| Month          | March | December | July | December | July |
|                | 1.75% | 1.5%     | 1.5% | 1.5%     | 2.0% |

Lump sum ratification payment: \$300 full-time employee, \$150 part-time employee



| Joint Insurance Trust Fund Contributions |             |             |             |  |  |
|--|-------------|-------------|-------------|--|--|
|  | May 1, 2020 | May 1, 2021 | May 1, 2022 |  |  |
| Percent Increase                         | 5.5%        | 6.0%        | 6.5%        |  |  |

Continued participation in UTA's onsite Health Clinics



#### **Ancillary Benefits**

- Increase to Maintenance Tool allowance: \$25 effective 2020
- Increase to Uniform allowance: \$25 effective 2020
- Increase to Graveyard shift differential: \$0.35 from \$0.65 to \$1.00/hour
- Increase in Distance Allowance: \$7.00 in August 2020, \$8.00 in August 2021
- Parental Leave Program: Four weeks paid leave (mirrors administrative employee program)
- Additional Floating Holiday after five years of service
- Overtime pay for all hours worked on holidays



#### **Employee Working Conditions**

- Seasonal clothing options for operator uniforms
- Additional access to restrooms for operators during their shifts
- Increased union input in scheduling of operators' shifts
- Yearly meeting between UTA and ATU to prioritize needed improvements to working conditions
- Timely notification to employees about changes in schedules due to State of Good Repair projects
- Development of apprenticeship programs in rail maintenance crafts, modeled after bus maintenance program
  - UTA provides shuttle service to minimize operator travel times
  - UTA and ATU will work to reduce split shifts with three pieces



- The terms of this Tentative Agreement meet the objectives given to the bargaining team.
- The costs associated with the terms of this Tentative Agreement are programmed into UTA's Long Range Financial Plan and programmed into the 2020 budget.
- Recommend the Board adopt this resolution authorizing UTA's Board Chair, Executive Director, and Treasurer to execute and deliver the new terms of a collective bargaining agreement (CBA) with Amalgamated Transit Local 382.



### Recommended Action (by roll call)

Motion to approve R2020-05-05

Resolution Authorizing Execution of a Collective Bargaining Agreement (CBA) with Amalgamated Transit Union Local 382



### **Contracts, Disbursements, and Grants**



#### Contract: Vendor-Managed Inventory – Light Rail Parts (Siemens Mobility, Inc.)


Motion to approve contract as presented in the meeting materials



#### Contract: Northern ADA Complementary Paratransit and Route Deviation Provider Services (MV Transportation, Inc.)



Motion to approve contract as presented in the meeting materials



Contract: Southern ADA Complementary Paratransit and Route Deviation Provider Services (United Way of Utah County)



Motion to approve contract as presented in the meeting materials



#### Contract: Accident Repair for Light Rail Vehicle 1137 (Siemens Mobility, Inc.)



Motion to approve contract as presented in the meeting materials



#### Change Order: Employer Dental Insurance Agreement – Administrative Employees (EMI Health)



Motion to approve change order as presented in the meeting materials



#### Change Order: Employer Dental Insurance Agreement – Bargaining Employees (EMI Health)



Motion to approve change order as presented in the meeting materials



#### Change Order: Employer Assistance Program (Blomquist Hale)



Motion to approve change order as presented in the meeting materials



#### Change Order: Organizational Development Consultant Contract Extension (Nesso Strategies)



Motion to approve change order as presented in the meeting materials



## **Discussion Items**



#### **Facilities Strategic Plan**



### **Project Need**

- As the Wasatch Front's population continues to grow, transit service will have to expand to meet the demand
  - WFRC and MAG Regional Transportation Plans identifies how the transit system will expand
- Additional buses, light rail vehicles, and commuter trains will be required
- Maintenance of UTA's fleet and infrastructure is vital to provide safe and efficient service to the public
  - The Facilities Strategic Plan helps identify how UTA needs to grow to meet the demand of future projects

#### Wasatch Front Regional Transportation Plan 2015-2040



#### **TransPlan 40 (Regional Transportation Plan 2015-2040)**





### **Project Overview**

- Met with team members throughout the agency to learn about existing conditions
  - Surveys were distributed to the maintenance facilities
- WFRC and MAG Regional Transportation Plans used to determine how the transit system will grow
- Existing conditions and planned growth was used to determine future needs
- Recommendations were made based off additional discussions with UTA's business units



## Summary of Recommendations



## Bus



### **Bus Fleet Expansion and Facilities Need**

- New transit service will require UTA to grow the bus fleet
- Facility expansions and new garages will be needed to house and maintain these buses
- Based on the 2015-2040 Regional Transportation Plans an estimated 450 to 460 additional buses will be needed to implement the proposed projects and services increases
  - Salt Lake Business Unit: 315
  - Mt. Ogden Business Unit: 86
  - Timpanogos Business Unit: 62



### **UTA Bus Fleet Overview**

- 2019 Bus Fleet: 548
  - Estimated Fleet Increase by 2040: 450-460
    - Planning level estimate based on the regional transportation plan
  - Existing Additional Capacity/Expansions Currently Under Construction: 76

#### Facilities to accommodate 375-385 more vehicles are needed by 2040



#### **Needed Bus Facility Expansions**

#### 2040 Need: 375-385

Depot District Phase 2—Expand Bus Parking\* Project Cost: \$10.0—\$13.0 Million Increased Capacity: Approx. 100 Buses Cost per bus: \$100,000—\$130,000

Date Needed: 2030

Expand Meadowbrook Project Cost: \$1.9—\$2.5 Million Increased Capacity: Approx. 24 Buses Cost per bus: \$79,100—\$104,200

Date Needed: 2022

Construct New Facility in Southern Salt Lake County\* Project Cost: \$75.00—\$97.5 Million Increased Capacity: Approx. 120 Buses Cost per bus: \$625,000—\$812,500

Date Needed: 2035

Expand Mt. Ogden Project Cost: \$16.2—\$21.0 Million Increased Capacity: Approx. 80 Buses Cost per bus: \$202,500—\$262,500

Date Needed: 2025-2040

Timpanogos Phase 2 + Expand Yard\* Project Cost: \$16.6—\$21.6 Million Increased Capacity: Approx. 65 Buses Cost per bus: \$255,400—\$332,300

Date Needed: 2025

\*Requires Additional Land Purchase (Included in the Cost Estimate)

## Additional Bus Facilities Recommendations



### **Central/Depot District**

Short Term (0-5 years)

- Prepare Central for electric buses
- Begin transition to Depot District
- Acquire additional property needed to expand Depot District in the future
  - Additional capacity maybe needed sooner due to SLC purchasing more service



Quick Facts Acres - 7.3 Vehicles - 94 Employees - 190



### **Central/Depot District**



#### Medium Term (6-15 years)

- Redevelop Central Garage when Depot District is complete
- Install solar panels on the new bus canopies



#### Meadowbrook



#### Short Term (0-5 years)

- Replace aging maintenance equipment
- Expand and upgrade maintenance building, add capacity for 20-30 buses



### Meadowbrook

Medium Term (6-15 years)

- Upgrade the operations building
- Construct a fit factory/lunch area for all Meadowbrook employees
- Upgrade bus yard to accommodate electric buses





### Mt. Ogden

#### Short Term (0-5 years)

- Add four bays to the maintenance building (as part of the Ogden/WSU BRT Project)
- Expand the Operations/ Administration
- Add crane to maintenance building
- Remodel maintenance supervisor offices
  - Convert downstairs maintenance conference room to tool box storage room



Quick Facts Acres - 29.6 Vehicles - 110 Employees - 230





#### Short Term (0-5 years)

Quick Facts Acres - 16.4 Vehicles - 96 Employees - 185

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  - Develop plan to expand and improve Administration/Operations building
  - Make modifications to former security check-out to add conference space
  - Upgrade aging maintenance equipment as per Asset Management's plans
  - Add crane to maintenance building
    - Purchase property for alternative entrance to improve pull in/out safety and efficiency





#### Medium Term (6-15 years)

- Expand the Operations/Administration building
- Construct alternative entrance to connect with a traffic light to improve pull in/out safety and efficiency





#### Tooele

**Quick Facts** Sq. Ft. - 45,000

JTAH TRANSIT AUTHOR

Used for overnight storage of bus routes operating in Tooele County to reduce deadhead miles

Buses receive maintenance at Meadowbrook during the day

#### Short Term (0-5 years)

- Acquire warehouse in Tooele for bus storage (completed)
  - Remodel building (UTA's portion)
- Buy land for future maintenance facility using Prop 1 funding

#### Long Term (15+ years)

Build a maintenance facility in Tooele



### **Summary of Bus Fleet Expansion and Facilities Need**

- Additional investments will be needed to support the growing fleet
  - New bus garage in south Salt Lake County. Given the rapid development in the Southwest part of SLCO it is recommended to purchase property as soon as feasible.
  - Depot District bus parking expansion
  - Expansion of Meadowbrook, Mt. Ogden, and Timpanogos bus garages
    - Space for Operations and dispatching is currently very limited at all UTA garages


# **Special Services**



## **Riverside**



#### Short Term (0-5 years)

Upgrade aging infrastructure in the maintenance building

### Medium Term (6-15 years)

- Relocate the wash bay to improve circulation
- Expand the administration and maintenance building



**Quick Facts** 

Acres - 23.5

Vehicles - 120

Employees - 195

## **21st South Office**

Quick Facts Acres (Including P&R) - 1.8 Employees: 6

- UTA's Coordinated Mobility team is currently housed here but are in the process of relocating to Meadowbrook Administration building
- The facility is also used as an operator break space
- UTA's transit police needs additional space, and it is recommended that they use the space in the future





## **Mobility Center**

- The facility is used for Paratransit eligibility testing and Vanpool Ride Share administration
- It is recommended that the Vanpool staff be relocated to Meadowbrook
- It is recommended that an elevator is installed at the Mobility Center to enable the second floor to be used for future needs
- Much of the site is used by Facilities for bulk material storage
- UTA is also using the building for long term records storage



# Light Rail



## Midvale

### Short Term (0-5 years)

 Repair and upgrade aging infrastructure as per Asset Management's plans



**Quick Facts** Acres - 20.1 Vehicles - 40 Employees - 125

## **Jordan River**

#### Short Term (0-5 years)

- Relocate Maintenance of Way to provide more parking for TRAX
- Rework the office area to provide a more conducive work space. Install ice melt outside the wash bay

#### Medium Term (6-15 years)

 Obtain a Wheel Truing Machine for Jordan River (Currently there is only one at Midvale)



## **Encompassing Recommendations**

#### Short Term (0-5 years)

- Future of Light Rail Study will further inform facility needs
- Work on concepts for small maintenance facilities and obtain property





## **Encompassing Recommendations**

#### Medium Term (6-15 years)

- Construct a small maintenance facility in Daybreak near the 5600 South station
- Construct a small facility near the Airport to allow for 24 hour service in downtown

#### Long Term (15+ years)

- Construct a small maintenance facility in Utah County if light rail is extended
  - Construct a small maintenance facility near the airport or remove freight from the main line



# Commuter Rail



#### Short Term (0-5 years)

- Add Fuel, sewer, sand facilities on track 15
- Add a paint booth to the maintenance building
- Expand communications room
- Acquire additional property from Union Pacific to the west of Warm Springs





#### Medium Term (6-15 years)

- Relocate mainline to west side of maintenance building, and convert track on the west to storage
- Expand the maintenance building
- Add a wash building to the far south part of the yard



# **Encompassing Recommendations**

### Short Term (0-5 years)

 Acquire property for small maintenance facilities in the Ogden and Provo area

### Long Term (15+ years)

 Construct small maintenance facilities in the Ogden and Provo area



# **Other Recommendations**



### Short Term (0-5 years)

- Design and remodel the OK Manufacturing building
  - Consult with Asset Management and Supply Chain about space needs
  - Relocate maintenance of way, facilities maintenance, and the parts warehouse to OK Manufacturing
- Perform additional research on the centralized rebuild facility (Currently wrapping-up the study)





## **Frontline Headquarters**

- Complete a structural analysis on the building
  - Finished in December of last year
- Evaluate the cost of upgrading the existing building verses constructing a new facility as part of the Salt Lake Central Transit Oriented Development
- Plan for future administrative staff growth
  - It is estimated that 100,000 square feet needed in the future



Quick Facts Acres (FLHQ Only) - 5.1 Sq. Ft. – 80,895 Employees - 310

## **Operator Restrooms**

| Salt Lake Business Unit Operator Restroom Needs |   |  |
|---|---|--|
| Priority  | Location  | Reasoning / Justification  |
| 1   | 3900 South and Wasatch Blvd (Current Need)                        | Replace temporary restroom   |
| 2   | Rocky Mtn. Power – Power Station Transit Center<br>(Current Need) | Facilitate the expansion of bus service on the Westside of SLC   |
| 3   | Jordan Valley Station (Current Need)                              | Terminal location for routes 232 and 240, as well as future planned routes to terminate at this location |
| 4   | Midvale Center Station (Current Need)                             | Long standing need for the routes 525, 213 and F578  |
| 5   | Midvale Fort Union Station (Current Need)                         | Terminal location for the route 72, 953, and F570  |
| 6   | Fashion Place West Station (Current Need)                         | Terminal location for the routes 62 and 209  |
| 7   | 5600 West between 4100 South & 4700 South<br>(Current Need)       | Terminal location for routes 41 and 47   |
| 8   | West Jordan City Center Station (Current Need)                    | Terminal locations for routes 217 and 218  |
| 9   | Farmington Station (Current Need)                                 | Terminal location for route 667, future routes   |
| 10  | Bingham Junction Station (Current Need)                           | Terminal location for the route 972, mid route for F570 and F578   |
| 11  | Historic Sandy (Current Need)                                     | Terminal location for the routes F94, F590 and 990   |
| 12  | 5600 West Old Bingham Hwy Station (Future Need)                   | Facilitate the implementation of 5600 West project   |
| 13  | Draper Station (Future Need)                                      | Facilitate expansion of service in South Salt Lake County  |
| 14  | Millcreek Station (Potential Need)                                | Mid-Route restroom location  |
| 15  | Stansbury Park & Ride (Potential Need)                            | Mid-Route restroom location  |
| 16  | Sugar Factory Road Station (Potential Need)                       | Current terminal location for the route 227  |

| Ogden Business Unit Operator Restroom Needs |                     |   |
|---|---------------------|---|
| Priority                                    | Location            | Reasoning / Justification                     |
| 1   | Clearfield Station  | Terminal location for routes 626, 627, 628    |
| 2   | Farmington Station  | Terminal location for routes 667              |
| 3   | Layton Station      | Terminal location for routes 628, 677         |
| 4   | Roy Station         | Terminal location for routes 604, Future F620 |
| 5   | Woods Cross Station | Terminal location for routes 460, 461         |



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## **Facilities Plan Addendums**

- Efforts are continuing on the plan
  - FLHQ Structural Analysis: Completed Dec 2019
  - Rebuild Facility Feasibility Study: Complete 2nd quarter 2020
  - Structural evaluation of Warm Springs Commuter Rail facility will be taking place this year
  - Space Allocation and Remodel Procedure Developed: Currently administering the process to allocate space and facilities
  - OK Manufacturing Remodel Plan: Under development
  - Looking for a south Salt Lake County property: UTA owns a site in Bluffdale that is not ideal
    - Rocky Mountain Power Partnership
    - 5 year capital improvement plan has been developed

# **Other Business**

a. Next meeting on June 3, 2020 at 9:00 a.m.





## in memory of UTA Operator Kris Newman



