# McKinney Urban Transit District 

Next Steps......

## McKinney Urban Transit District Goals

- Provide efficient and effective transit services
- Provide transit services to those who need it most
- Seniors and individuals with disabilities
- Provide transit services as expeditiously as possible


## Proposed Course

| Time | Step | Considerations |
| :--- | :--- | :--- |
| Short-term: 1 to <br> 3 months <br> to service start | Start service to cover current <br> needs of seniors and <br> individuals with disabilities | $>$Service will be limited by available state and local <br> funding |
| Mid-term: 3 to <br> 12 months | Launch planning initiative to <br> determine needs of MUZA | $>$ Board direction to determine planning approach |
| Approach to be based on available funding |  |  |

## Proposed Budget

- Begin with State and local funding during initial service offering
- Grant funding and costs based on pro-rata NCTCOG populations of participating jurisdictions
- Assumes $15 \%$ local minimum match by participating jurisdictions
- FTA funding to be added at later date once all administrative items have been completed
- Estimates $\$ 350,000$ worth of service available for current fiscal year


## Options Available for ShortTerm Startup

| Service Model | Trips <br> Possible <br> With \$350K | Considerations |
| :--- | :--- | :--- |
| Dedicated Demand Response* | $6,500-9,500$ | Longer startup time (30-180 Days), vehicle status <br> unknown |
| Taxi Voucher Program** | $16,000-25,000$ | High end assumes potential additional short term <br> available funding |

*Demand response service assumes 1.5 passengers per hour, includes 2 vehicles and fuel
**Taxi voucher service cost per trip based on fare estimate of \$20 per trip; assume passenger pays $25 \%$ of fare

## Demand Response vs. Taxi Voucher Program

- Demand Response Program
- Longer Startup Time
- Financially less efficient in short term
- Potential geographic limitations
- Taxi Voucher Program
- No vehicles to acquire
- More equitably distributes costs of service
- Non-traditional service method


## Other Considerations

## User fare

- Dedicated Demand Response - User paid set price (fare)
- Taxi Voucher Program - User paid percentage

Eligible destinations

- Dedicated Demand Response - UTD to determine geographic restrictions
- Taxi Voucher program - user determines destinations


## Cost Management

- Dedicated Demand Response - Trips to be limited based on number of vehicles
- Taxi Voucher Program - users capped at maximum amount of subsidized service available per month


# Thank You 

 Questions?