| _ | Input |   | Output Short-term outcomes   |  | Long-term impact  |  |
|---|-------|---|--|--|---|--|
| 1 | A     | Activities or processes completed   | How will you know those activities or processes worked?  | Leading indicators of impact on citizens   | A measure that matters deeply to citizens   |  |
| a |       | transportation service providers included in<br>ion-as-a-benefit (4 in total by October 2019)   | Percentage of eligible employees enrolled in transportation-<br>as-a-benefit (75% by October 2020)   | Average number of rides per participant per month (10 by<br>December 2021)   | Reduced percentage of residents who say transportation is a<br>significant source of stress (down 30% by December 2021)   |  |
| ł |       | initially; by January 2020, this information will<br>ithin an integrated data management system | Initially tracked using individual transportation provider<br>dashboards and reports, transitioning by January 2020 to an<br>integrated data management system | Initially tracked using individual transportation provider<br>dashboards and reports, transitioning by January 2020 to an<br>integrated data management system | Results from existing citywide annual survey of residents<br>regarding access to and satisfaction with municipal services |  |

| _ | Input  | Output   | Short-term outcomes   | Long-term impact   |
|---|--|--|---|--|
|   | 2 Activities or processes completed  | How will you know those activities or processes worked?  | Leading indicators of impact on citizens  | A measure that matters deeply to citizens  |
|   | How will you know you are on<br>track to achieve impact for<br>your citizens? Fill in this row<br>a with one metric per cell (with<br>a target and date as shown)<br>and make sure there is a clear<br>causal link from left to right. |  | Reduced absences, late arrivals and unfilled shifts (average of<br>50% reduction per participating employer by Dec 2020)              | Reduced turnover costs, leading to a stronger local economy<br>(average of 25% decrease in turnover costs per participating<br>employer by December 2021)  |
|   | How will you collect data for<br>each metric? Fill in this row<br>with your answer for each<br>metric listed above. Will you<br>establish a new data system,<br>draw from an existing one, or<br>modify an existing one?               | Initially tracked using individual transportation provider<br>dashboards and reports, transitioning by January 2020 to an<br>integrated data management system | Implement data-sharing agreements for these three<br>predictive metrics of turnover rates, as currently measured<br>by HR departments | Implement data-sharing agreements for turnover rates as<br>currently measured by HR departments (turnover cost<br>savings = reduced turnover x employee base x 53000 average<br>cost of turnover per employee) |

|   | Input  | Output  | Short-term outcomes   | Long-term impact  |
|---|--|---|---|---|
| 3 | 3 Activities or processes complete   | d How will you know those activities or processes worked?   | Leading indicators of impact on citizens  | A measure that matters deeply to citizens   |
|   | How will you know you are on<br>track to achieve impact for<br>your citizens? Fill in this row<br>with one metric per cell (with<br>a target and date as shown)<br>and make sure there is a clear<br>causal link from left to right. |   | Increased average number of hours worked per employee<br>(10% increase by December 2020)                                | Increased take-home pay for program participants (Average<br>15% increase per participant by December 2021) |
|   | How will you collect data for<br>each metric? Fill in this row<br>with your answer for each<br>metric listed above. Will you<br>establish a new data system,<br>draw from an existing one, or<br>modify an existing one?             | on number of Initially tracked using individual transportation provider dashboards and reports, transitioning by January 2020 to an integrated data management system | Use employers' timesheets to track average hours worked for<br>each program participant before and after implementation | Calculate pay increase based upon employee wages as<br>reported by HR departments                           |

| _ |   |   | Input   | Output  | Short-term outcomes   | Long-term impact  |
|---|---|---|---|---|---|---|
|   | L.  |   | Activities or processes completed   | How will you know those activities or processes worked?   | Leading indicators of impact on citizens  | A measure that matters deeply to citizens   |
|   | track<br>your<br>with o<br>a tar<br>and m | will you know you are on<br>ck to achieve impact for<br>rr citizens? Fill in this row<br>o ne metric per cell (with<br>arget and date as shown)<br>make sure there is a clear<br>sal link from left to right. | Number of low-cost transportation service providers included<br>in transportation-as-a-benefit (3 new providers by October<br>2019) | Increased proportion of total rides taken with providers whose average cost per ride is under \$5 (75% by July 2020)  | Reduced average cost per ride across all transportation<br>providers (55/ride by December 2020)   | Increased private sector program funding to ensure program<br>sustainability (70% of total program cost by December 2021) |
|   | each<br>with<br>metri<br>estab<br>draw    | v will you collect data for<br>th metric? Fill in this row<br>th your answer for each<br>tric listed above. Will you<br>ablish a new data system,<br>w from an existing one, or<br>nodify an existing one?    | Number of participating transportation providers with<br>average cost per ride under \$5  | Track number and cost of rides for each transportation<br>provider, using individual provider dashboards initially and<br>transitioning to an integrated database by January 2020 | Track number and cost of rides across all transportation<br>providers using individual provider dashboards initially and<br>transitioning to an integrated database by January 2020 | Program administrators will keep records on overall program cost and financial contributions                              |

| _ |  | Input   | Output  | Short-term outcomes  | Long-term impact   |
|---|--|---|---|--|--|
|   | i  | Activities or processes completed   | How will you know those activities or processes worked?   | Leading indicators of impact on citizens   | A measure that matters deeply to citizens  |
|   | How will you know you are on<br>track to achieve impact for<br>your citizens? Fill in this row<br>with one metric per cell (with<br>a target and date as shown)<br>and make sure there is a clear<br>causal link from left to right. | Number of employers offered transportation-as-a-benefit (20<br>by June 2020)              | Number of employers participating in transportation-as-a-<br>benefit (10 new MOU and data-sharing agreements by June<br>2020) | Rate of new participants enrolled in transportation-as-a-<br>benefit (200 new riders per quarter on average by December<br>2020)                               | Increased percentage of shift workers covered by<br>transportation-as-a-benefit (40% of shift workers by<br>December 2021)                                     |
|   | How will you collect data for<br>each metric? Fill in this row<br>with your answer for each<br>metric listed above. Will you<br>establish a new data system,<br>draw from an existing one, or<br>modify an existing one?             | Program administrators will keep records on number of<br>employers invited to participate | Simple count initially; by January 2020, this information will<br>be housed within an integrated data management system       | Initially tracked using individual transportation provider<br>dashboards and reports, transitioning by January 2020 to an<br>integrated data management system | Initially tracked using individual transportation provider<br>dashboards and reports, transitioning by January 2020 to an<br>integrated data management system |

|               | Choose your top three metrics above. Then use the spaces below to describe how each one is meaningful, movable, and measurable.                     |  |   |  |  |  |
|---------------|---|--|---|--|--|--|
| Metric Number | Meaningful  | Movable  | Measureable   |  |  |  |
| 1             | South Bend residents will have increased time and energy to<br>spend on priorities including personal health, family, and<br>community involvement. | Access to on-demand transit will provide a more reliable<br>commute, reducing current high levels of transportation-<br>related stress among shift workers.  | South Bend already conducts an annual city-wide survey to<br>understand access to and satisfaction with municipal services.<br>The City will add a question about stress related to<br>commuting. |  |  |  |
| 2             | As turnover costs decrease, employers can invest more in<br>their employees and new businesses will be drawn to the<br>area.                        | Shift work jobs have very high turnover rates and we have<br>already seen the impact that reliable transportation can have<br>on predictive metrics like absences and late arrivals.                   | Employers currently track turnover rates and we will<br>implement data sharing agreements to obtain these metrics.  |  |  |  |
| 4             | Increasing private sector funding for transportation-as-a-<br>benefit will ensure the program's long-term sustainability.                           | Champion phase employers have already pledged financial<br>and operational support. As the program expands its scope<br>and achieves economies of scale, it will incentivize additional<br>investment. | Program administrators will track changes in funding streams<br>over time.  |  |  |  |