## Example

## Only Two-or-More-Mile

## Turn-By-Turn Route Description <br> SY 2010 / 2011

District or Charter/CDN: Anywhere ISD / 000-000 Program : Regular-Home to School Route Identity: Elem MS 1
Type of Route: (v in Box) $\quad$ AM/PM: $\square \quad$ AM (only) $\square \quad \mathrm{PM}$ (only): $\square \quad$ Midday (Pre/Kinder $\square$
Depart Bus Park (Location where Bus/Car is parked) and proceed as follows:

| Turn | $\nabla$ | Right |  | on Brown Blvd. | and proceed | 0.6 | miles to Orange St. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Turn | $\nabla$ | Right |  | on Orange St. | and proceed | 1.8 | miles to Bus Stop 1 |
| Continue | $\nabla$ |  |  | on Orange St. | and proceed | 0.3 | miles to Hwy. 123 |
| Turn | $\nabla$ | Left | $\checkmark$ o | on Hwy. 123 | and proceed | 1.1 | miles to Bus Stop 2 |
| Continue | $\nabla$ |  |  | on Hwy. 123 | and proceed | 2.4 | miles to Bus Stop 3 |
| Continue | $\checkmark$ |  |  | on Hwy. 123 | and proceed | 0.9 | miles to Ector Road |
| Turn | $\nabla$ | Right | - o | on Ector Road | and proceed | 1.5 | miles to Bus Stop 4 |
| Continue | $\nabla$ |  |  | on Ector Road | and proceed | 2.2 | miles to Bus Stop 5 |
| Continue | $\nabla$ |  |  | on Ector Road | and proceed | 0.3 | miles to Green Road |
| Turn | $\nabla$ | Right | $\checkmark$ - | on Green Road | and proceed | 1.4 | miles to Bus Stop 6 |
| Continue | $\nabla$ |  |  | on Green Road | and proceed | 0.5 | miles to Brown Blvd. |
| Turn | $\nabla$ | Left | $\checkmark$ o | on Brown Blvd. | and proceed | 6.0 | miles to Campus St. |
| Turn | $\nabla$ | Right | $\checkmark$ on | on Campus St. | and proceed | 0.1 | miles to ISD Elementary School |
| Continue | $\nabla$ |  |  | on Campus St. | and proceed | 0.3 | miles to ISD Middle School |
| Turn | $\nabla$ | Around | $\checkmark$ - | on Campus St. | and proceed | 0.4 | miles to Brown Blvd. |
| Turn | $\nabla$ | Right | $\nabla$ of | on Brown Blvd. | and proceed | 1.2 | miles to Bus Park |
| End | $\nabla$ |  |  | A.M. Route |  |  |  |
| Depart | $\nabla$ |  |  | Bus Park | and proceed | 0.0 | miles to Brown Blvd. |
| Turn | $\nabla$ | Right | $\checkmark$ - | on Brown Blvd. | and proceed | 1.2 | miles to Campus St. |
| Turn | $\nabla$ | Left | - 0 | on Campus St. | and proceed | 0.1 | miles to ISD Elementary School |
| Continue | $\nabla$ |  |  | on Campus St. | and proceed | 0.3 | miles to ISD Middle School |
| Turn | $\nabla$ | Around | $\checkmark$ - | on Campus St. | and proceed | 0.4 | miles to Brown Blvd. |
| Turn | $\nabla$ | Left | on | on Brown Blvd. | and proceed | 6.0 | miles to Green Road |
| Turn | $\nabla$ | Right | $\checkmark$ o | on Green Road | and proceed | 0.5 | miles to Bus Stop 6 |
| Continue | - |  |  | on Green Road | and proceed | 1.4 | miles to Ector Road |
| Turn | $\nabla$ | Right | $\checkmark$ - | on Ector Road | and proceed | 0.3 | miles to Bus Stop 5 |
| Continue | $\nabla$ |  |  | on Ector Road | and proceed | 2.2 | miles to Bus Stop 4 |
| Continue | $\nabla$ |  |  | on Ector Road | and proceed | 1.5 | miles to Hwy. 123 |
| Turn | $\nabla$ | Left | $\checkmark$ on | on Hwy. 123 | and proceed | 0.9 | miles to Bus Stop 3 |
| Continue | $\nabla$ |  |  | on Hwy. 123 | and proceed | 2.4 | miles to Bus Stop 2 |

Total Route Mileage Pg. 1:

# Example <br> Only Two-or-More-Mile <br> Turn-By-Turn Route Description <br> SY 2010 / 2011 

District or Charter/CDN: Anywhere ISD / 000-000 Program : Regular-Home to School
Route Identity: Elem MS $1 \quad$ (Continuation Sheet)
Type of Route: (v in Box) AM/PM: $\square \quad$ AM (only) $\square \quad$ PM (only): $\square \quad$ Midday (Pre/Kinder) $\square$
Depart Bus Park (Location where Bus/Car is parked) and proceed as follows:

| Continue | $\nabla$ |  |  | on | Hwy. 123 | and proceed | 1.1 | miles to Orange St. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Turn | $\nabla$ | Right | $\checkmark$ | on | Orange St. | and proceed | 0.3 | miles to Bus Stop 1 |
| Continue | $\nabla$ |  |  |  | Orange St. | and proceed | 1.8 | miles to Brown Blva. |
| Turn | $\nabla$ | Left | $\checkmark$ |  | Brown Blvd. | and proceed | 1.2 | miles to Bus Park |
| End | $\nabla$ |  |  |  | P.M. Route |  |  |  |

Note: When measuring a route if the trip odometer does not change tenths, record zero tenths and record at the next turn.

## Example

## Combined Two-or-More Mile and Hazardous Area

## Turn-By-Turn Route Description

SY 2010 / 2011
District or Charter/CDN: Anywhere ISD / 000-000
Program : Regular-Home to School
Route Identity: Elem MS 1
Type of Route: $\begin{array}{lllll}(v \text { in Box) } & \text { AM/PM: } \square & \text { AM (only) } \square & \text { PM (only) } \square \\ \square & \text { Midday (Pre/Kinder) } \square\end{array}$
Depart Bus Park (Location where Bus/Car is parked) and proceed as follows:

| Turn | $\nabla$ | Right |  | on Brown Blvd. | and proceed | 0.6 | miles to Orange St. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Turn | $\nabla$ | Right | - | on Orange St. | and proceed | 0.2 | miles to Haz Bus Stop 1 |
| Continue | $\nabla$ |  |  | on Orange St. | and proceed | 0.1 | miles to Blue St. |
| Turn | $\nabla$ | Left | $\checkmark$ | on Blue St. | and proceed | 0.5 | miles to Yellow St. |
| Turn | $\nabla$ | Right |  | on Yellow St. | and proceed | 0.2 | miles to Haz Bus Stop 2 |
| Continue | $\nabla$ |  |  | on Yellow St. | and proceed | 0.1 | miles to Gold St. |
| Turn | - | Right |  | on Gold St. | and proceed | 0.5 | miles to Orange St. |
| Turn | $\nabla$ | Left | $\checkmark$ - | on Orange St. | and proceed | 1.2 | miles to Bus Stop 1 |
| Continue | $\nabla$ |  |  | on Orange St. | and proceed | 0.3 | miles to Hwy. 123 |
| Turn | $\nabla$ | Left |  | on Hwy. 123 | and proceed | 1.1 | miles to Bus Stop 2 |
| Continue | $\nabla$ |  |  | on Hwy. 123 | and proceed | 2.4 | miles to Bus Stop 3 |
| Continue | $\nabla$ |  |  | on Hwy. 123 | and proceed | 0.9 | miles to Ector Road |
| Turn | $\nabla$ | Right | $\checkmark$ - | on Ector Road | and proceed | 1.5 | miles to Bus Stop 4 |
| Continue | $\nabla$ |  |  | on Ector Road | and proceed | 2.2 | miles to Bus Stop 5 |
| Continue | $\nabla$ |  |  | on Ector Road | and proceed | 0.3 | miles to Green Road |
| Turn | $\nabla$ | Left | - | on Green Road | and proceed | 1.4 | miles to Bus Stop 6 |
| Continue | $\nabla$ |  |  | on Green Road | and proceed | 0.5 | miles to Brown Blvd. |
| Turn | $\nabla$ | Left | $\checkmark$ - | on Brown Blva. | and proceed | 5.7 | miles to Community Ln. |
| Turn | $\nabla$ | Right | $\checkmark$ - | on Community Ln. | and proceed | 0.1 | miles to Haz Bus Stop 3 |
| Continue | $\nabla$ |  |  | on Community Ln. | and proceed | 0.2 | miles to Hall St. |
| Turn | $\nabla$ | Left | $\checkmark$ - | on Hall St. | and proceed | 0.2 | miles to Honor St. |
| Turn | $\nabla$ | Left | $\checkmark$ - | on Honor St. | and proceed | 0.3 | miles to Brown Blvd. |
| Turn | $\nabla$ | Right | $\checkmark$ - | on Brown Blvd. | and proceed | 0.1 | miles to Campus St. |
| Turn | $\nabla$ | Right | $\checkmark$ - | on Campus St. | and proceed | 0.1 | miles to ISD Elementary School |
| Continue | $\nabla$ |  |  | on Campus St. | and proceed | 0.3 | miles to ISD Middle School |
| Turn | $\nabla$ | Around | $\checkmark$ - | on Campus St. | and proceed | 0.4 | miles to Brown Blvd. |
| Turn | $\nabla$ | Right | $\checkmark$ | on Brown Blvd. | and proceed | 1.2 | miles to Bus Park |
| End | $\nabla$ |  |  | on A.M. Route |  |  |  |
| Depart | $\nabla$ |  |  | on Bus Park | and proceed | 1.2 | miles to Campus St. |
| Turn | $\nabla$ | Left | - | on Campus St. | and proceed | 0.1 | miles to ISD Elementary School |

Total Route Mileage Pg. 1:

## Example

## Combined Two-or-More Mile and Hazardous Area

## Turn-By-Turn Route Description

SY 2010 / 2011
District or Charter/CDN: Anywhere ISD / 000-000 Program : Regular-Home to School
Route Identity: Elem MS 1
Type of Route: ( $\sqrt{ }$ in Box) $\quad$ AM/PM: $\square \quad$ AM (only) $\square$
Depart Bus Park (Location where Bus/Car is parked) and proceed as follows:

| Continue | $\nabla$ |  |  | on Campus St. | and proceed | 0.3 | miles to ISD Middle School |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Turn | $\nabla$ | Around | $\checkmark$ on | on Campus St. | and proceed | 0.1 | miles to Brown Blvd. |
| Turn | $\nabla$ | Left | $\checkmark$ on | on Brown Blvd. | and proceed | 0.1 | miles to Honor St. |
| Turn | $\nabla$ | Left | $\checkmark$ on | on Honor St. | and proceed | 0.3 | miles to Hall St. |
| Turn | $\nabla$ | Left | - on | n Hall St. | and proceed | 0.2 | miles to Community Ln. |
| Turn | $\nabla$ | Right | - on | on Community Ln. | and proceed | 0.2 | miles to Haz Bus Stop 3 |
| Continue | $\nabla$ |  |  | on Community Ln. | and proceed | 0.1 | miles to Brown Blvd. |
| Turn | $\nabla$ | Left | - on | on Brown Blvd. | and proceed | 5.7 | miles to Green Road |
| Turn | $\nabla$ | Right | - on | on Green Road | and proceed | 0.5 | miles to Bus Stop 6 |
| Continue | $\nabla$ |  |  | on Green Road | and proceed | 1.4 | miles to Ector Road |
| Turn | $\nabla$ | Right | $\checkmark$ on | on Ector Road | and proceed | 0.3 | miles to Bus Stop 5 |
| Continue | $\nabla$ |  |  | on Ector Road | and proceed | 2.2 | miles to Bus Stop 4 |
| Continue | $\nabla$ |  |  | on Ector Road | and proceed | 1.5 | miles to Hwy. 123 |
| Turn | $\nabla$ | Left | - on | on Hwy. 123 | and proceed | 0.9 | miles to Bus Stop 3 |
| Continue | $\nabla$ |  |  | on Hwy. 123 | and proceed | 2.4 | miles to Bus Stop 2 |
| Continue | $\nabla$ |  |  | on Hwy. 123 | and proceed | 1.1 | miles to Orange St. |
| Turn | $\nabla$ | Right | - on | on Orange St. | and proceed | 0.1 | miles to Bus Stop 1 |
| Continue | $\nabla$ |  |  | on Orange St. | and proceed | 1.2 | miles to Gold St. |
| Turn | $\nabla$ | Right | - on | on Gold St. | and proceed | 0.5 | miles to Yellow St. |
| Turn | $\nabla$ | Left | - on | on Yellow St. | and proceed | 0.1 | miles to Haz Bus Stop 2 |
| Continue | $\nabla$ |  |  | on Yellow St. | and proceed | 0.2 | miles to Blue St. |
| Turn | $\nabla$ | Left | - on | on Blue St. | and proceed | 0.5 | miles to Orange St. |
| Turn | $\nabla$ | Right | - on | on Orange St. | and proceed | 0.1 | miles to Haz Bus Stop 1 |
| Continue | $\checkmark$ |  |  | on Orange St. | and proceed | 0.2 | miles to Brown Blvd. |
| Turn | $\nabla$ | Left | $\checkmark$ on | on Brown Blvd. | and proceed | 0.6 | miles to Bus Park |
| End | $\nabla$ |  |  | P.M. Route |  |  |  |

Note: When measuring a route if the trip odometer does not change tenths, record zero tenths and record at the next turn.

| Total Route Mileage pg 2: | 23.9 |
| :---: | :---: |
| Total Route Mileage pg 1 and 2: | 44.7 |

Only Two or More Mile Mileage = 42.6. (See Only Two or More Mile Route Description) Haz Mileage $=2.1$ miles. $(44.7-42.6)$

