| Proposed Critical Urban Freight Corridors Scorecard |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Corridor | Summary | Total Proposed Critical Urban Freight Corridor Mileage* | Cumulative Mileage* | 2022 ProposedCritical UrbanFreightCorridorMileage ${ }^{\star}$ | 2022 Proposed Limits |  | Federal Requirements |  |  |  |  | NCTCOG Requirements |  |  |  |  | Total Score |
|  |  |  |  |  | From | To | Located within the Urbanized Area | Intermodal Connections | Located Within a Primary Highway Freight System Corridor | $\begin{gathered} \text { Major } \\ \text { Freight } \\ \text { Generators } \end{gathered}$ | Regional Freight Importance | $\begin{array}{\|c\|} \text { Annual } \\ \text { Average Daily } \\ \text { Traffic for } \\ \text { Trucks } \end{array}$ | Percentage of Total Truck Volume | $\begin{aligned} & \text { Metropolitan } \\ & \text { Transportation } \\ & \text { Plan } \end{aligned}$ | Transportation Improvement Plan | 10 Year Plan |  |
| State Loop 9 |  | 35 | 35 | 10 | 1H 35E | 1 H 45 | Pass | 1.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.50 | 1.00 | 2.00 | 2.00 | 9 |
| US Highway 80 | $\begin{aligned} & \text { Connect truck traftic to } \\ & \text { IH3o and the UPRR } \\ & \text { Mesquite Internodal } \\ & \text { facility } \end{aligned}$ | 20 | 55 | 20 | 1H 30 | $\left\|\begin{array}{c} \text { Urbanized } \\ \text { Boundary (East } \\ \text { Side of Forney) } \end{array}\right\|$ | Pass | 2.00 | 0.25 | 1.00 | 0.75 | 1.00 | 0.50 | 1.00 | 0.00 | 2.00 | 9 |
| State Highway 78 | Connects the KCS Intermodal facility to IH 635 , the only major <br> route to the facility | 20 | 75 | 20 | 1H635 | FM 6 | Pass | 2.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.50 | 1.00 | 2.00 | 0.00 | 8 |
| SH 360 | Connects DFW Airport, GM Arlington Assembly Plant, The Great Southwest Industrial Park with IH 20, IH 30, SH 183 and SH 121 | 18 | 93 | 18 | SH 121 | 1 H 20 | Pass | 1.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.00 | 1.00 | 0.00 | 2.00 | 7 |
| Intermodal Parkway | $\begin{array}{\|l\|} \hline \text { Connects the BNSF } \\ \text { Intermodal yard } \\ \text { IIt } 35 \text { ave. Capacty } \\ \text { improvenents and road } \\ \text { extensions are planned. } \\ \hline \end{array}$ | 4 | 97 | 4 | $\begin{aligned} & \text { Intermodal } \\ & \text { Yard } \end{aligned}$ | IH 35W | Pass | 2.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.50 | 1.00 | 0.00 | 0.00 | 6 |
| Pleasant Run Road |  | 6 | 103 | 5 | SH 342 | 1H 45 | Pass | 2.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.50 | 1.00 | 0.00 | 0.00 | 6 |
| $\begin{gathered} \text { State Highway } \\ 170 \end{gathered}$ | $\begin{array}{\|c} \text { Connects IH } 35 \mathrm{~W} \text { and } \\ \text { SH } 114 \text { to the } \\ \text { Alliance FOD } \end{array}$ | 7 | 110 | 7 | IH 35W | SH 114 | Pass | 1.00 | 0.25 | 1.00 | 0.75 | 0.00 | 0.00 | 1.00 | 0.00 | 2.00 | 6 |
| Big Town Boulevard | Connects UPRR <br> Mesaiute Intermodal <br> facility to It 330 and <br> US 80 | 3 | 113 | 3 | 1 H 30 | SH 352 | Pass | 2.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.00 | 1.00 | 0.00 | 0.00 | 6 |
| Wintergreen Road | Connects truck traticic across the Dallas Inland Port from SH 342 to IH 45 | 6 | 119 | 5 | SH 342 | 1H 45 | Pass | 2.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.50 | 0.00 | 0.00 | 0.00 | 5 |
| $\begin{aligned} & \text { Farm to Market } \\ & 156 \end{aligned}$ | Connects truck traffic across the Alliance US 287/IH 35W | 10 | 129 | 10 | SH 114 | US 287 | Pass | 1.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.50 | 1.00 | 0.00 | 0.00 | 5 |
| SH 114 |  | 11 | 140 | 0 | IH 35W | US 287 | Pass | 1.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.50 | 1.00 | 0.00 | 0.00 | 5 |
| Danieldale Road |  | 6 | 146 | 0 | US 67 | Houston School Road | Pass | 0.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.50 | 1.00 | 0.00 | 0.00 | 4 |
| SH 356 | Connects several major freight generators with IH 35E and SL 12 | 3 | 149 | 0 | SL 12 | $\begin{gathered} \text { Commonwealt } \\ \text { h Drive } \end{gathered}$ h Drive | Pass | 0.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.50 | 1.00 | 0.00 | 0.00 | 4 |
| Great Southwest Parkway | Connects IH 30 to the Great Southwest FOD | 6 | 155 | 0 | Ave J | Abrams Street | Pass | 1.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.50 | 0.00 | 0.00 | 0.00 | 4 |


| Corridor | Summary | Total Proposed Critical Urban Freight Corridor Mileage* | Cumulative Mileage* | 2022 Proposed Critical Urban Freight Corridor Mileage* | 2022 Proposed Limits |  | Federal Requirements |  |  |  |  | NCTCOG Requirements |  |  |  |  | Total Score |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | From | To | Located within the Urbanized Area | Intermodal Connections | Located Within a Primary Highway Freight System Corridor | $\begin{gathered} \text { Major } \\ \text { Freight } \\ \text { Generators } \end{gathered}$ | $\begin{gathered} \text { Regional } \\ \text { Freight } \\ \text { Importance } \end{gathered}$ |  | Percentage of Total Truck Volume | $\begin{aligned} & \text { Metropolitan } \\ & \text { Transportation } \\ & \text { Plan } \end{aligned}$ | Transportation Improvement Plan | 10 Year Plan |  |
| Mountain Creek Parkway | Connects IH 20 to a FOD and SH 303 | 3 | 158 | 0 | SH 303 | 1H 20 | Pass | 0.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.50 | 1.00 | 0.00 | 0.00 | 4 |
| Bordin/Cummins Rd |  | 1 | 1 | 0 | 360 | 20 | Pass | 0.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.50 | 1.00 | 0.00 | 0.00 | 4 |
| Royal Lane | $\left\lvert\, \begin{aligned} & \text { Leonecis sh } 114, \\ & \text { major freight operations } \\ & \text { morth of the Airport } \end{aligned}\right.$ | 4 | 163 | 0 | Sandy Lake Road (SH 121) | Freeport Parkway <br> (SH 114) | Pass | 0.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.50 | 0.00 | 0.00 | 0.00 | 3 |
| Lockheed Boulevard | $\begin{array}{\|c\|} \hline \text { Connects Naval Air } \\ \text { Station Joint Reserve } \\ \text { Base and Locheed } \\ \text { Martin to } \mathrm{SH} 183 \text { and IH } \\ 30 \end{array}$ | 2 | 165 | 0 | SH 183 | White Settlement Road | Pass | 0.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.00 | 0.00 | 0.00 | 0.00 | 3 |
| Miller Road |  | 4 | 169 | 0 | IH 635 | SH 78 | Pass | 0.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.50 | 0.00 | 0.00 | 0.00 | 3 |
| Centre Park Boulevard | $\begin{aligned} & \text { Connects several major } \\ & \text { freight generators with } \\ & \text { IH } 35 \mathrm{E} \end{aligned}$ | 2 | 171 | 0 | IH 35E | Hampton Road | Pass | 0.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.50 | 0.00 | 0.00 | 0.00 | 3 |
| Houston School Road | $\begin{gathered} \text { Connects several major } \\ \text { freight generators with } \\ \text { IH } 20 \end{gathered}$ | 1 | 172 | 0 | 1H 20 | Danieldale Road | Pass | 0.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.50 | 0.00 | 0.00 | 0.00 | 3 |
| Hampton Road | $\begin{array}{\|l\|l\|} \begin{array}{c} \text { Connects several maior } \\ \text { freight generators with } \\ 1 H 20 \end{array} \\ \hline \end{array}$ | 1 | 173 | 0 | 1 H 20 | Centre Park Boulevard | Pass | 0.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.50 | 0.00 | 0.00 | 0.00 | 3 |
| Cockrell Hill Road | $\begin{aligned} & \text { Connects several major } \\ & \text { freight generators with } \\ & \text { IH } 30 \end{aligned}$ | 2 | 175 | 0 | Davis St | La Reunion Parkway | Pass | 0.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.50 | 0.00 | 0.00 | 0.00 | 3 |
| Le Reunion Parkway/ Commerce Street | $\begin{aligned} & \text { Connects several major } \\ & \text { freight generators with } \\ & \text { IH } 30 \end{aligned}$ | 3 | 178 | 0 | $\begin{aligned} & \text { Cockrell Hill } \\ & \text { Rd } \end{aligned}$ | Hampton Rd | Pass | 0.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.00 | 0.00 | 0.00 | 0.00 | 3 |
| Westmoreland Road Road | $\begin{gathered} \text { Connects several major } \\ \text { freight generators, } \\ \text { including a rail facility } \\ \text { with IH } 30 \end{gathered}$ | 1 | 179 | 0 | 1 H 30 | Singleton Blva | Pass | 0.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.50 | 0.00 | 0.00 | 0.00 | 3 |
| Pumphrey Drive |  | 1 | 180 | 0 | SH 183 | Naval Base Entrance | Pass | 0.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.00 | 0.00 | 0.00 | 0.00 | 3 |
| Plano Parkway | $\begin{array}{\|c\|} \hline \begin{array}{l} \text { Conects several maior } \\ \text { freight generators w with } \\ \text { US } 75 \end{array} \end{array}$ | 3 | 183 | 0 | US 75 | Shiloh | Pass | 0.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.00 | 0.00 | 0.00 | 0.00 | 3 |
| Cockrell Hill Road | $\begin{array}{\|l\|} \hline \left.\begin{array}{l} \text { Conenets several maior } \\ \text { freight generators w with } \\ \text { SL } 12 \text { and } \end{array} \right\rvert\, \begin{array}{l} \text { IH } 20 \end{array} \end{array}$ | 2 | 185 | 0 | Ledbetter Dr | Red Bird Lane | Pass | 0.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.50 | 0.00 | 0.00 | 0.00 | 3 |
| Ledbetter Drive | $\begin{array}{\|l\|} \hline \begin{array}{l} \text { Connects several maior } \\ \text { freight generators w with } \\ \text { SL } 12 \end{array} \end{array}$ | 1 | 186 | 0 | SL 12 | Duncanville Road | Pass | 0.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.00 | 0.00 | 0.00 | 0.00 | 3 |
| Duncanville Road | $\begin{array}{\|l\|} \hline \begin{array}{l} \text { Connects several maior } \\ \text { freight generatos with } \\ \text { SL. } 12 \end{array} \\ \hline \end{array}$ | 1 | 187 | 0 | Ledbetter Dr | South Loop 12 | Pass | 0.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.00 | 0.00 | 0.00 | 0.00 | 3 |
| Carrier Parkway | $\begin{aligned} & \text { Connects several major } \\ & \text { freight generators with } \\ & \text { SH } 360 \end{aligned}$ | 1 | 188 | 0 | SH 360 | $\square$ | Pass | 0.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.00 | 0.00 | 0.00 | 0.00 | 3 |
| Belt Line Road | $\begin{array}{\|l\|} \hline \begin{array}{l} \text { Connects several maior } \\ \text { freight generators with } \\ \text { IH } 35 \mathrm{E} \end{array} \\ \hline \end{array}$ | 5 | 193 | 0 | IH 35E | North Dallas Tollway | Pass | 0.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.00 | 0.00 | 0.00 | 0.00 | 3 |


| Corridor | Summary | Total Proposed Critical Urban Freight Corridor Mileage* | CumulativeMileage* | 2022 Proposed Critical Urban Freight Corridor Mileage* | 2022 Proposed Limits |  | Federal Requirements |  |  |  |  | NCTCOG Requirements |  |  |  |  | Total Score |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | From | To | Located within the Urbanized Area | Intermodal Connections | Located Within a Primary Highway Freight System Corridor | $\begin{gathered} \text { Major } \\ \text { Freight } \\ \text { Generators } \end{gathered}$ | Regional Freight Importance |  | Percentage of Total Truck Volume | $\begin{aligned} & \text { Metropolitan } \\ & \text { Transportation } \\ & \text { Plan } \end{aligned}$ | Transportation Improvement Plan | 10 Year Plan |  |
| Marshall Drive | $\begin{gathered} \text { Connects several major } \\ \text { freight generators with } \\ \text { SH } 161 \end{gathered}$ | 1 | 194 | 0 | Great Southwest Pkwy | SH 161 | Pass | 0.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.00 | 0.00 | 0.00 | 0.00 | 3 |
| $\begin{aligned} & \text { State Highway } \\ & 174 \end{aligned}$ | $\begin{gathered} \text { Connectstruck traftic } \\ \text { coming trom the south } \\ \text { to US } 67 \text { and the region } \end{gathered}$ | 15 | 209 | 0 | IH 35W | SH 171 | Pass | 0.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.50 | 0.00 | 0.00 | 0.00 | 3 |
| Airport Drive | Connects Denton Airport Area freight developments with IH 35W | 2 | 211 | 0 | Airport Entrance | IH 35W | Pass | 0.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.50 | 0.00 | 0.00 | 0.00 | 3 |
| JJ Lemon | $\begin{aligned} & \text { Connects several major } \\ & \text { freight generators with } \\ & \text { IH } 20 \end{aligned}$ | 1 | 212 | 0 | $1 \mathrm{H}_{20}$ Frontage Rd | Lancaster Hutchins Rd | Pass | 0.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.50 | 0.00 | 0.00 | 0.00 | 3 |
| Northern Cross Blvd | $\begin{aligned} & \text { Connects several major } \\ & \text { freight generators with } \\ & \text { IH } 820 \end{aligned}$ <br> IH 820 | 1 | 213 | 0 | North Pkwy | N Riverside Dr | Pass | 0.00 | 0.25 | 1.00 | 0.75 | 0.50 | 0.50 | 0.00 | 0.00 | 0.00 | 3 |
| Business US 67 (Cleburne) | Connects truck traffic coming from the and the region | 8 | 221 | 0 | $\left.\right\|_{\text {Cleburne City }} ^{\text {Cimits }}$ | $\begin{aligned} & \text { Cleburne City } \\ & \text { Limits } \end{aligned}$ | Pass | 0.00 | 0.00 | 0.00 | 0.75 | 0.50 | 0.50 | 0.00 | 0.00 | 0.00 | 2 |
| Will Rodgers Blva |  | 2 | 223 | 0 | Oak Grove <br> Rd. | Everman Pkwy | Pass | 0.00 | 0.25 | 1.00 | 0.75 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 2 |

* Approximate Mileage

| Requirements | Scoring | Explanation |
| :---: | :---: | :---: |
| Located within the Urbanized Area: Must be in an urbanized area. | Pass/Fail | If the corridor is not located in the Reginal Urbanized Areas, it does not qualify as a Critical Urban Freight Corridor |
| Intermodal Connections: Connects an intermodal facility to: The Primary Highway Freight System, The Interstate System or an Intermodal Freight Facility. | 0.2 | A high priority was placed on Intermodal Connectors due to their importance for ensuring freight mobility and economic stability. Corridors can score 0 points for no connections, 1 point for 1 connection and 2 points it there are 2 |
| Located within a Primary Highway Freight System Corridor: Located within a corridor of a specified route on the Primary Highway Freight System and provides an alternative highway option important to goods movement. | 0.25 | If the corridor is within a 5 mile radius of a route on the Primary Highway Freight System it scores 0.25 |
| Major Freight Generators: Serves a major freight generator, logistic center, or manufacturing and warehouse/industrial land. | 1.0 | Significant non-intermodal facility freight generators along or near the corridor scores 1 point |
| Regional Freight Importance: Important to the movement of freight within the region, as determined by the MPO or the state. | 0.75 | If determined by the Metropolitan Planning Organization to have regional freight significance the corridor scores 0.75 |
| AADT for Truck Volumes: Annual Average Daily Trafic for trucks on or adjacent to the Primary Highway Freight System. | 0.5 | Truck volumes must be at least 5,000 AADT for limited access facility near the corridor or at least 1,000 AADT for arterials to score 0.5 points |
| Percentage of Total Truck Volume: Percent of Annual Average Daily Traffic for truck volumes on the Primary Highway Freight System corridors. | 0.5 | The Percentage of Annual Average Daily Truck Traffic must be at least $10 \%$ along the corridor to gain a score of 0.5 |
| Metropolitan Transportation Plan: To ensure continuity with regional transportation plans, a higher priority is placed on corridors already listed in the Metropolitan Transportation Plan | 1.0 | Priority is given to corridors with projects currently in the plan. If the Project is identified in the plan it recieves a score of 1 point. |
| Transportation Improvement Plan: To ensure continuity with regional transportation plans, a higher priority is placed on corridors already listed in the Transportation Improvement Plan. | 2.0 | Priority is given to corridors with projects currently in the plan. If the Project is identified in the plan it recieves a score of 2 points. |
| 10 Year Plan: To ensure continuity with regional transportation plans, a higher priority is placed on corridors already listed in the 10 Year Plan. | 2.0 | Priority is given to corridors with projects currently in the plan. If the Project is identified in the plan it recieves a score of 2 points. |


| Terms and Definitions |
| :--- |
| AADT: Annual Average Daily Traftic |
| FOD: Freight Oriented Development |
| Percentage of Total Truck Volume: The Percentage of Annual Average Daily Truck Traftic |
| PHFS: Primary Highway Freight System |
| CUFC: Critical Urban Freight Corridors |

