## 2005-07 Transportation Project List

## LEAP Transportation Document 2006-A - Intersection \& Corridor Safety Program Projects as Referenced in Chapter 370, Laws of 2006, Partial Veto (SSB 6241) Developed March 8, 2006

The purpose of the program is to fund cost-efficient safety projects that eliminate or reduce fatal or injury accidents at highaccident intersections and high-accident corridors.

| Priority | Agency | Project Title | Project Description | Leg <br> Dist | Open to Traffic | Total <br> Project Cost | Grant <br> Request |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Grant County | Dodson Rd @ 12 Rd | Install overhead flashing beacons and advanced warning signs | 13 | 10/07 | 22,000 | 22,000 |
| 2 | Kennewick | Citywide | Throughout the city, install new signal equipment that will improve signals for left turn movements | 8 | 6/07 | 541,500 | 541,500 |
| 3 | Seattle | SR 99 @ 90th St | Install signals with left turn arrows | 46 | 12/06 | 153,000 | 153,000 |
| 4 | Skagit County | Best Rd@ McLean Rd | Intersection safety improvements | 10 | 10/07 | 800,000 | 800,000 |
| 5 | Spokane | Mission Ave @ S Riverton | At the "T" intersection, install concrete barrier through the intersection to prevent left turns. | 3 | 7/07 | 34,000 | 34,000 |
| 6 | Vancouver | Mill Plain Blvd (155th to 160th Ave) | Install street lighting along the corridor | 17 | 4/07 | 100,000 | 100,000 |
| 7 | Renton | Park Dr @ I-405 NB Ramps | Install signals with left turn arrows | 41 | 6/07 | 100,000 | 90,000 |
| 8 | Vancouver | St Johns \& St James (SR 500 to Minnehaha Rd) | Along the corridor, upgrade seven intersections by adding left turn lanes, upgrade signal equipment, and install signs | 49 | 12/07 | 502,000 | 502,000 |
| 9 | Mason County | Shelton Matlock Rd (MP 10 to 12.24) | Along the corridor, widen shoulders and remove obstacles near the roadway | 35 | 4/08 | 270,000 | 250,000 |
| 10 | Skagit County | SR 20 @ Helmick Rd | Install street lighting, widen shoulders, and remove obstacles near the roadway | 39 | 11/06 | 557,000 | 500,000 |
| 11 | Auburn | 8th St @ R St | Install a new traffic signal | 31 | 9/07 | 250,000 | 250,000 |
| 12 | Federal Way | SW 356th St (21st to 22nd Ave) | At the 22nd Ave "T" intersection, install raised concrete curb to prevent left turns. At 21st Ave, realign the roadway to current signalized intersection. | 30 | 8/08 | 882,000 | 500,000 |
| 13 | Kittitas County | Vantage Hwy (MP 6.56 to 28.82) | Along the corridor, add and replace guardrail | 13 | 12/07 | 450,000 | 450,000 |
| 14 | Issaquah | Newport/Sunset Intersection | Upgrade overhead signals and add a right turn lane | 5 | 11/07 | 600,000 | 600,000 |
| 15 | Tukwila | Southcenter Pkwy (100' 600' S of Strander Blvd) | Along the corridor, combine driveways and route them to a signalized intersection | 11 | 11/07 | 500,000 | 250,000 |
| 16 | Thurston County | $\begin{aligned} & \text { Old Hwy } 99 \text { (MP 16.87- } \\ & 17.98 \text { ) } \end{aligned}$ | Along the corridor, realign the roadway for improved sight distance | 20 | 11/07 | 800,000 | 800,000 |
| 17 | Seattle | 15th Ave @ Roxbury | Install signals with left turn arrows | 34 | 12/06 | 153,000 | 153,000 |
| 18 | Thurston County | Littlerock Rd @ 93rd Ave | Add left turn lanes, street lighting, and install signs | 20 | 10/07 | 240,000 | 240,000 |

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| 19 | Spokane | Wellesley @ Belt | Install signals with left turn arrows | 6 | $10 / 08$ | 345,000 | 345,000 |
| 20 | Wenatchee | Miller \& Washington <br> Intersection | Upgrade traffic signal system | 12 | $5 / 08$ | 300,000 | 300,000 |
| 21 | Spokane <br> County | Mill Rd @ Hastings Rd | Install a new traffic signal | 6 | $6 / 07$ | 243,300 | 243,300 |
| 22 | Thurston <br> County <br> Intersection | Meridian/Mullen <br> Add left turn lane, shoulders, street <br> lighting, and realign the roadways for <br> improved sight distance | 20 | $10 / 07$ | 425,000 | 425,000 |  |
| 23 | Othello | SR 26 @ 1st St | Install raised islands and improve the <br> clearance for trucks driving under the <br> bridge | 9 | $6 / 07$ | 550,000 | 550,000 |
| 24 | Kennewick | Edison St @ Metaline Ave | Add right turn, left turn, and acceleration <br> lanes | 8 | $5 / 07$ | 944,054 | 944,054 |
| 25 | Kenmore | SR 522 @ Kenmore Lanes <br> (MP 7.6-8.0) | Install raised concrete curb along the <br> corridor and install a new traffic signal | 32 | $1 / 08$ | 650,000 | 600,000 |

