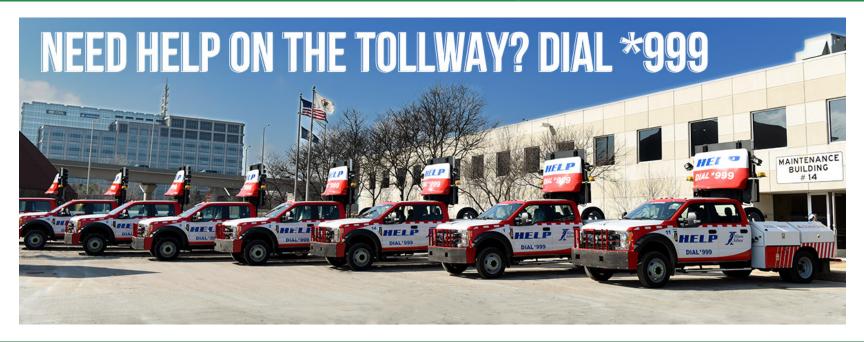
Highway Emergency Lane Patrol H.E.L.P. Program



H.E.L.P Program History

Roadway Maintenance and Illinois State Police always provide customer assistance 24/7.

In 1997, the H.E.L.P. Program was established based within 7 maintenance sites east of the Fox River serving the highest weekday travel times.

The H.E.L.P. Program was expanded in 2004 to serve the entire Tollway sytem.





H.E.L.P. Program







System Service

 Moving vehicles from traffic and incidents

Customer Services

- Tire changes
- Battery boosts
- Fuel and coolant
- Calling for tow truck

Statistics

- 12 patrols routes
- 30 miles per route



Total Estimated Annual M&O Costs: \$3.13 million

- Labor: \$2.8 million
- Vehicle maintenance: \$61,920
- Fuel: \$273,600

Total Estimated Annual Capital Costs (vehicles): \$235,008

Current H.E.L.P. Program

Staffed by equipment operator/laborers (EOLs) within the Roadway Maintenance Department

- Monday-Friday operation
- 4 a.m. to 8 p.m. service
- 12 maintenance sites
- Work performed by 24 EOL employees

Operations suspended when EOLs are assigned to snow plow duties

Service hours extended as needed for holidays



Presented on November 15, 2018

Additional Annual M&O Costs: \$1.4 million

2019 Budget Proposal – Option A

Funding for 12 new EOLs to provide H.E.L.P. Program service during winter snow events at busiest garages

- \$1.4 million increase in annual labor costs
- Nominal increase in fuel and vehicle maintenance costs

Roadway Maintenance Department continues to provide current H.E.L.P. Program

Dedicated H.E.L.P. EOLs staffed at busiest six garages

Service hours extended as needed for holidays



Presented on November 15, 2018

Total Estimated Annual M&O Costs: \$6.47 million

- Labor: \$6.05 million
- Vehicle maintenance: \$78,480
- Fuel: \$342,000

Total Estimated Bi-Annual Capital Costs (Vehicles): \$705,000

2019 Budget Proposal – Option B

Proposed 24/7 H.E.L.P. Program service at all 12 maintenance facilities

- 51 new employees (to cover 12 garages 24/7)
- Annual labor cost increase approximately \$6.05 million
- Annual fuel costs increase \$342,000
- Annual equipment maintenance costs increase by \$78,480
- Bi-annual equipment/truck replacement cost increase by \$705,000



Presented on November 15, 2018

Tollway System Daily Usage 2017

Corridor/Miles		H.E.L.P. Hours	Non-H.E.L.P. Hours	Customers Assisted
94 294	84 miles	585,307 (86%)	87,873 (14%)	10,821/year
90	76 miles	304,101 (87%)	45,359 (13%)	6,709/year
INTERSTATE 88	96.5 miles	222,400 (88%)	29,460 (12%)	6,023/year
355	30 miles	253,029 (90%)	28,941 (10%)	3,369/year
390	10 miles	88,071 (90%)	10,899 (10%)	849/year

THANK YOU

