

Fuel Efficiency Improvement

This playbook outlines the steps to select fuel-efficient tires and adopt eco-driving habits. The goal is to improve vehicle mileage and reduce environmental emissions.

Step 1: Tire Selection

Research different tire brands that offer fuel-efficient models. Look for tires with low rolling resistance, which can improve your car's mileage. Check for reviews and ratings for fuel efficiency and consult with a tire expert if necessary.

Step 2: Tire Maintenance

Regularly maintain your tires by keeping them properly inflated to the manufacturer's recommended pressure. Check the tire pressure monthly and before long trips. Rotate your tires as recommended and replace them when the tread wear indicators are visible.

Step 3: Driving Habits

Adopt eco-driving practices to further maximize fuel efficiency. This includes:

- Accelerating smoothly and gradually
- Maintaining a steady speed using cruise control when appropriate
- Decelerating by lifting off the accelerator in advance
- Avoiding high speeds and minimizing idling
- Planning routes efficiently to avoid congestion and reduce trip length

General Notes

Tire Disposal

When replacing old tires, ensure they are disposed of responsibly. Some tire service centers may recycle your old tires for you.

Additional Resources

Consult with various resources such as the U.S. Department of Energy's website, tire manufacturer guides, and eco-driving workshops for more detailed guidance and best practices.

Powered by: **PlaybookWriter.com**