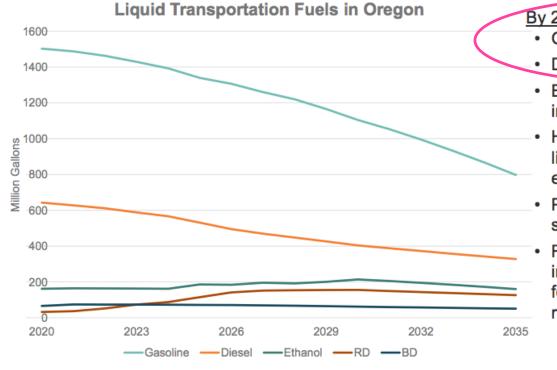
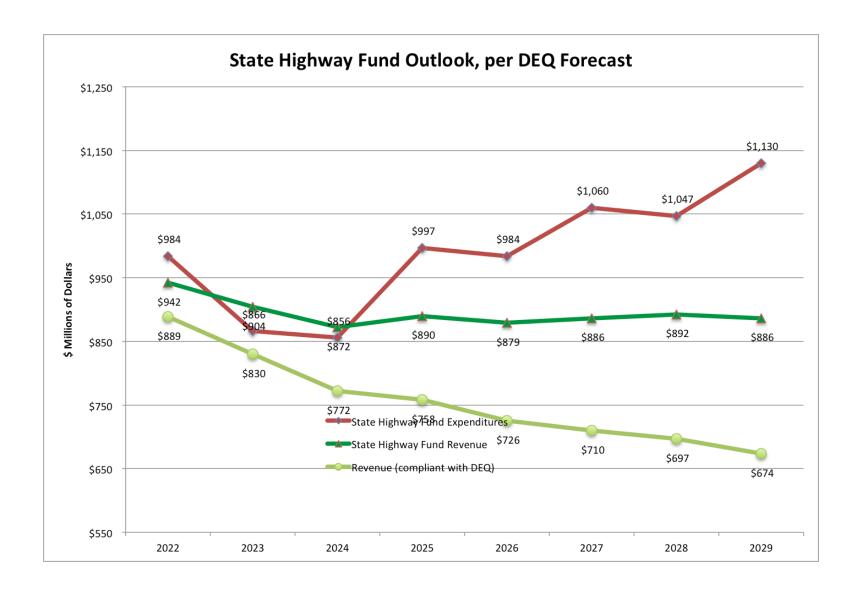
# What Does this Mean for Transportation Fuels in Oregon?



#### By 2035:

- · Gasoline decreases by 47 percent
- Diesel decreases by 49 percent
- Biofuels increase through 2030 w/ increased blending
- Higher blending can't keep pace w/ liquid fuel displacement by electricity
- Post-2030 even biofuels begin slight decline
- Renewable diesel may play an important medium- or long-term role for certain equipment/vehicles and rural communities





## **ODOT Cost Overruns**

## **I-5 Rose Quarter**



**City**Observatory

## **I-205 Abernethy Bridge**



**City**Observatory

#### **Interstate Bridge Replacement**



**City**Observatory



I-5 Interstate Bridge
Replacement (IBR)

S5.60 Peak, Each Way

I-205 Abernethy &
Tualatin Bridges

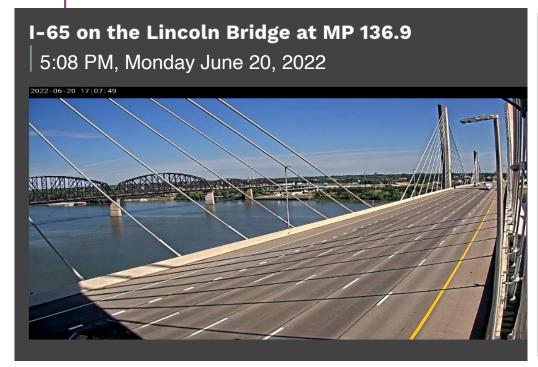
\$4.40 Peak, Each Way

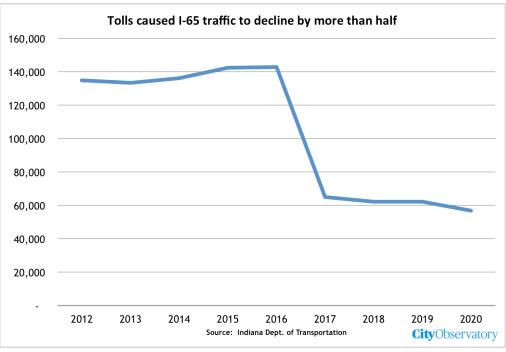
Regional Mobility
Pricing (RMPP)

17 to 38 cents per mile

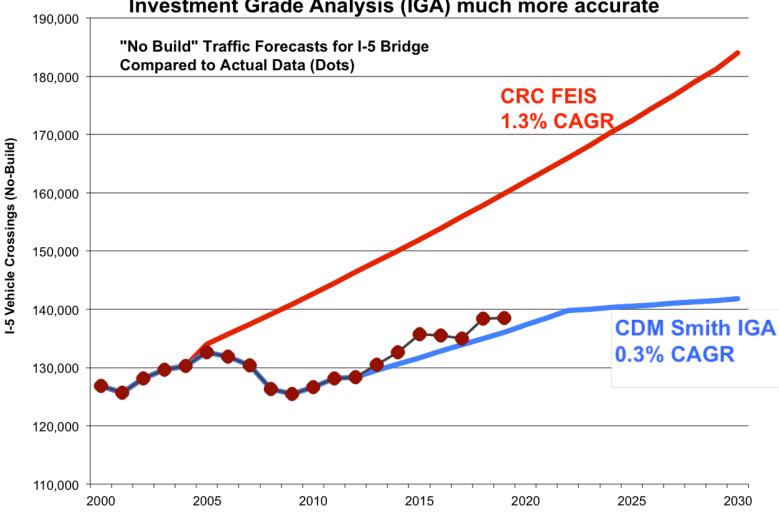


**City**Observatory

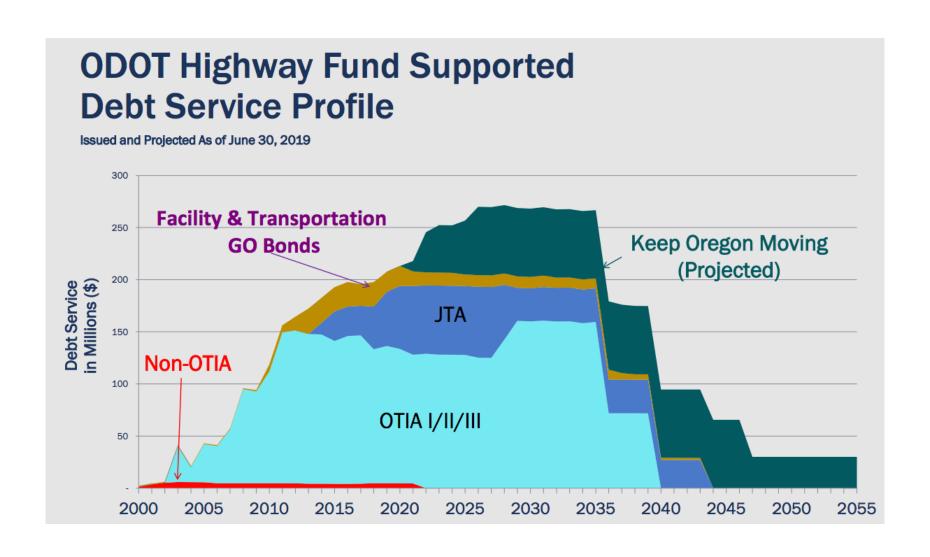




# CRC FEIS significantly over-estimates traffic growth Investment Grade Analysis (IGA) much more accurate



Source: ODOT Average weekday traffic counts, CRC FEIS, CDM Smith Investment Grade analysis



#### **Short-term Borrowing**

- HB 3055 increased ODOT's short-term borrowing authority to \$600 million, with a 5 year maturity limit.
- Used to provide project liquidity until long-term financing can be achieved.
- Expenditures are limited to eligible capital expenditures.
- Is not "new" money, rather only advances planned long-term financing.

In November 2022, ODOT and the Oregon State Treasury closed on a \$500 million Commercial Paper program.

Short-term notes are sold to investors, with maturities between 1 and 270 days, to provide liquidity for projects.

Notes can be paid off, or "rolled" with new notes (i.e. refinanced).

ODOT's Commercial Paper balance is paid off when long-term financing can be achieved (e.g. toll revenue bonds).

#### **New Credit Structures & Future Borrowings** Projected 2023-25 Borrowing Highway User Tax Revenue Future HUTR borrowings Current \$230 - 250 M\* Borrowings against I-205 toll revenues I-205 Tolling \$500 - \$800 M (toll revenue bonds, TIFIA, etc.) **Regional Mobility** Borrowings against RMPP toll revenues TBD (toll revenue bonds, TIFIA, etc.) **Pricing Project** Future Borrowings against IBR toll revenues TBD IBR Tolling (toll revenue bonds, TIFIA, etc.) **Grant Anticipation Revenue** \$300 M Borrowings against federal formula Vehicle (GARVEE) funds \*HUTR borrowing may increase pending approval of a funding package for IBR

# **New Credit Structures & Future Borrowings**

		Pr	ojected 2023-25 Borrowing
Current	Highway User Tax Revenue Credit	Future HUTR borrowings	\$230 - 250 M*
Future	I-205 Tolling	Borrowings against I-205 toll revenues (toll revenue bonds, TIFIA, etc.)	\$500 - \$800 M
	Regional Mobility Pricing Project	Borrowings against RMPP toll revenues (toll revenue bonds, TIFIA, etc.)	TBD
	IBR Tolling	Borrowings against IBR toll revenues (toll revenue bonds, TIFIA, etc.)	TBD
	Grant Anticipation Revenue Vehicle (GARVEE)	Borrowings against federal formula funds	\$300 M
*HUTR borrowing may increase pending approval of a funding package for IBR.			