

water ocean port with rail and road

connectivity.

Christopher Efird is the Founder, Chairperson and CEO of NEXT Renewable Fuels, a Texas based corporation developing a large-scale RD & SAF refinery in Oregon.

Developing a 50,000 BPD / 750 million GPY
Renewable Diesel refinery at Port Westward
Oregon (Columbia River Mile 53).

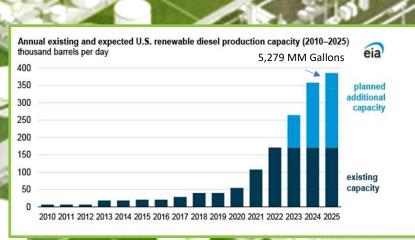
Initial production offtake and feedstock supply requirements fully contracted to super-major energy companies .

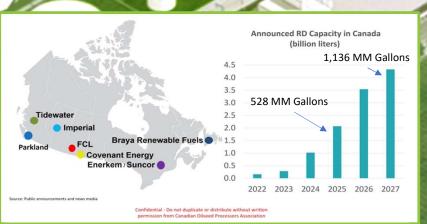
NEXT Port Westward is Currently Targeting a Mid-2026 In-Service Date

NEXT controls 655 acres of land in and around Port Westward. This includes the ownership of 25 acres, and the 80-year lease of 120 acres of industrially zoned land for a total of 145 contiguous acres of industrial land constituting the NEXT refinery site and associated easements and right of ways.

NEXT is also has a purchase option on 510 acres of agricultural land for its current wetland's mitigation needs.

## Current & Projected Renewable Diesel Supply

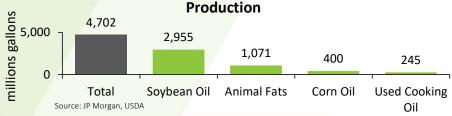




#### Current and Proposed Renewable Diesel / SAF Production

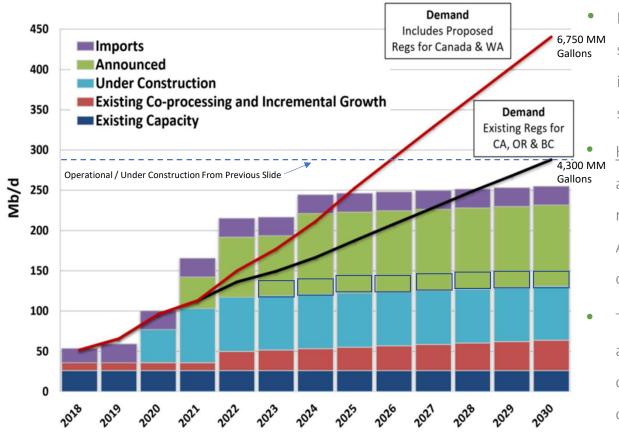
	Name	City	State	Status	MM Gallons / Year	Updates
1	Aemetis Carbon Zero	Riverbank	California	Proposed	45	90
2	Bakersfield Renewable Fuels	Bakersfield	California	Under Construction	230	210
3	Marathon Petroleum - Martinez	Martinez	California	Under Construction	260	730
4	Phillips 66 - Rodeo Renewed	Rodeo	California	Operational/Expansion	800	800
5	World Energy - Paramount	Paramount	California	Operational/Expansion	360	290
6	BP - Cherry Point Refinery	Blaine	Washington	Operational/Expansion	110	55
7	Next Renewable Fuels Inc.	Clatskanie	Oregon	Proposed	750	750
8	Ryze Renewables - Las Vegas	Las Vegas	Nevada	Under Construction	100	100
9	Montana Renewables LLC	Great Falls	Montana	Operational/Expansion	150	230
10	HollyFrontier Corp Cheyenne	Cheyenne	Wyoming	Under Construction	90	90
11	HollyFrontier Corp Artesia	Artesia	New Mexico	Under Construction	110	110
12	CVR Energy Inc Coffeyville	Coffeyville	Kansas	Proposed	150	150
13	Heartwell Renewables	Hastings	Nebraska	Under Construction	80	80
14	Marathon Petroleum - Dickinson	Dickinson	North Dekota	Operational	184	184
15	ReadiFuels - Iowa LLC	Manly	Iowa	Proposed	36	36
16	Seaboard Energy	Hugoton	Kansas	Under Construction	85	85
17	CVR Energy Inc Wynnewood	Wynnewood	Oklahoma	Operational	100	100
18	Vertex Energy Inc.	Mobile	Alabama	Operational	150	150
19	Louisiana Green Fuels	Caldwell Parish	Louisiana	Proposed	34	34
20	Grön Fuels LLC	Baton Rouge	Louisiana	Proposed	900	900
21	REG Geismar LLC	Geismar	Louisiana	Operational/Expansion	340	250
22	Diamond Green Diesel - Norco	Norco	Louisiana	Operational/Expansion	675	675
23	PBF Chalmette Refinery	Chalmette	Louisiana	Proposed	300	300
24	Diamond Green Diesel	Port Arthur	Texas	Under Construction	470	470
25	Castle Rock Green	Shelton	Washington	Proposed	unspecified	unspecified
26	Alder Green Crude	Undisclosed			unspecified	unspecified
27	DG Fuels	Undisclosed	Louisiana	Proposed		120
28	World Energy - Galena Park	Galena Park	Texas	Under Construction		250
29	Gevo NZI	Lake Preston	South Dakota	Under Construction		117
30	HF Sinclair	Sinclair	Wyoming	7	-	
31	Centerpoint	Gary	Indiana	Proposed		
32	Chevron USA	El Segundo	California	Under Construction		153
33	Kern Energy CA	Bakersfield	California	Under Construction		150
	1				-	
				Operational / Under Construction	_	
	Geographic Locations	Total MM Gallons / Yi		Total Gallons / Year (MM)	4,294	5,279
	West Total	3,758		y .		
	Canada Total			Total Gallons / Day (MM)	11.76	14.46
	Midwest Total	652				

# Potential U.S. Feedstock for Renewable Diesel Production



### Renewable Diesel Demand Projections

### North America Renewable Diesel Supply & Demand



Although the near-term (2023 - 2027 market is projected to be well supplied with RD from facilities that are either operational or under construction, deficits begin to emerge by 2027 if none of the "proposed" facilities come online in time.

Longer-term supply is projected to be robust and sufficient to balance the RD market as currently projected in the key western US and Canadian markets where such supply is currently targeted. This includes for Oregon.

HOWEVER, none of the proceeding analysis considers an aggressive moved to convert existing or planned RD refinery capacity to the production of Sustainable Aviation Fuel ("SAF"), which could absorb a large portion of projected capacity.

These dynamics are likely is drive markets to "regionalize" and target the highest product returns ("net-backs") considering full product revenues (product & associated credits) as well as logistical costs to access markets.

