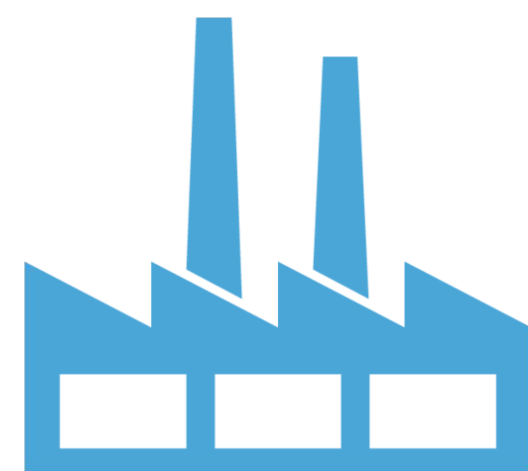
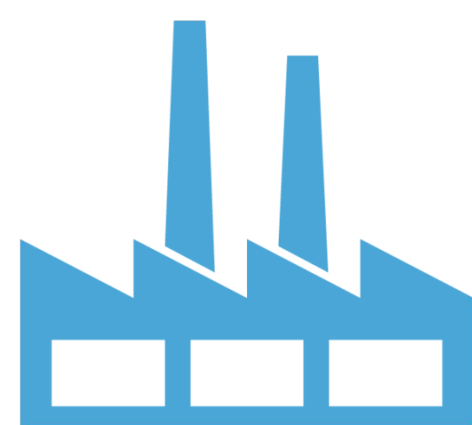


THE OMSK OIL REFINERY



22.23 million tonnes
Installed capacity



21 million tonnes
Refining volumes



90.89%
Refining depth



71.04%
Light product yield



97%
Refining depth



80%
Light product yield

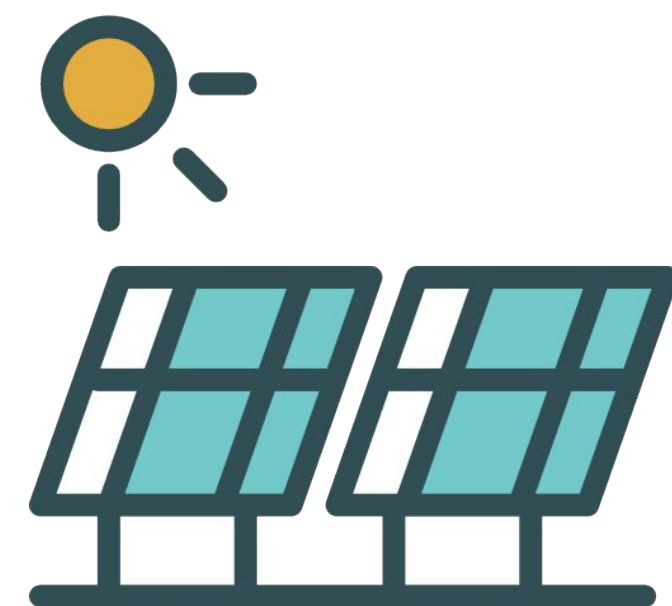


LUKOIL VOLGOGRAD REFINERY

Location	Capacity	Refining volumes (in 2019)
Volgograd, Russia	14.8 million tonnes	14.13 million tonnes



Class 1 EKTO DIESEL
Low-sulphur bunker fuel

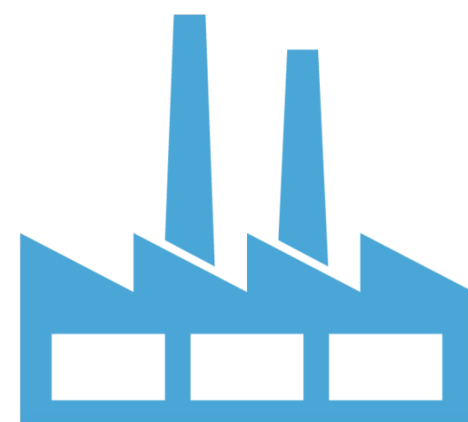


1st solar plant – 10 MW
2nd solar plant – 20 MW

TUAPSE REFINERY



Since 1929



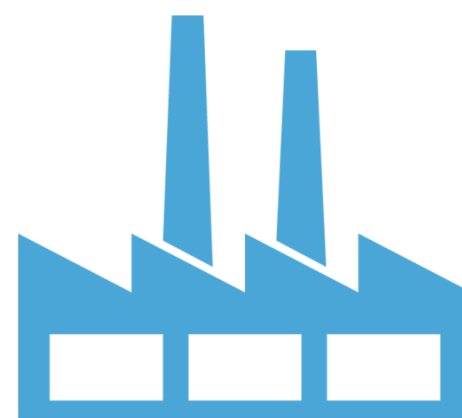
5 million tonnes
Installed capacity



56%
Processing depth



After 1st and 2nd
upgrades



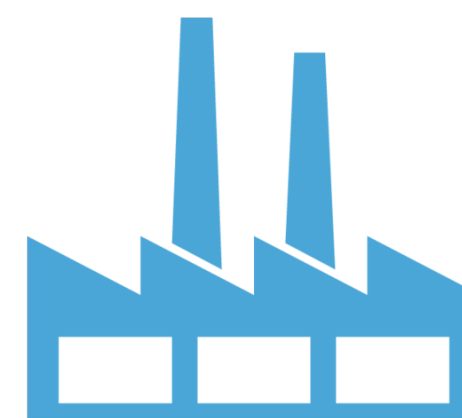
11 million tonnes
Installed capacity



67%
Processing depth



3rd upgrade



12.5 million tonnes
Installed capacity



98%
Processing depth

SLAVNEFT-YANOS

Location	Founded	Capacity	Refining depth
Yaroslavl, Russia	In 1961	15 million tonnes	66.58%



- Motor gasolines
- Diesel fuel of Euro-5 standard
- Jet fuel
- A wide range of oils
- bitumen
- Etc.