

RAFFINAGE EN IRAN

Production : 3920 th b/d

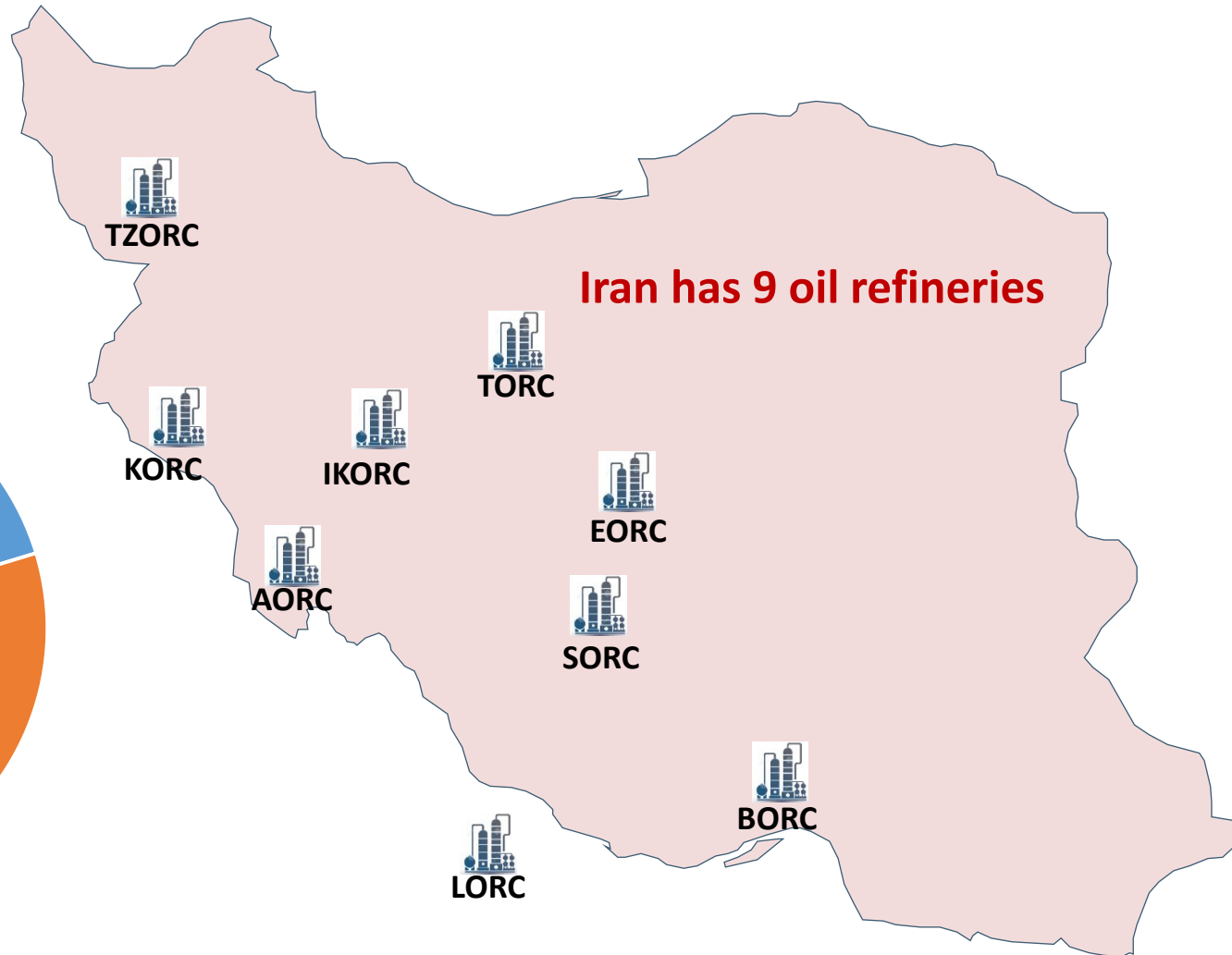
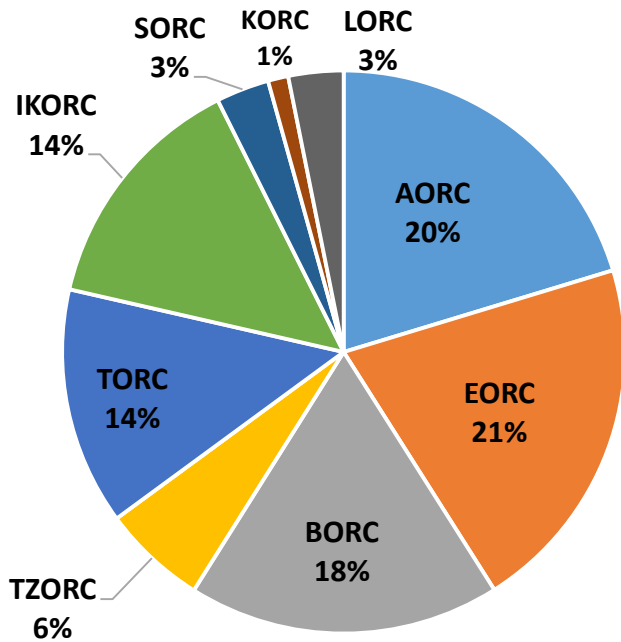
Consommation : 1960 th b/d

Capacité de raffinage : 1985 th b/d

Traitements : 1860 th b/d



Iran's Oil Refineries

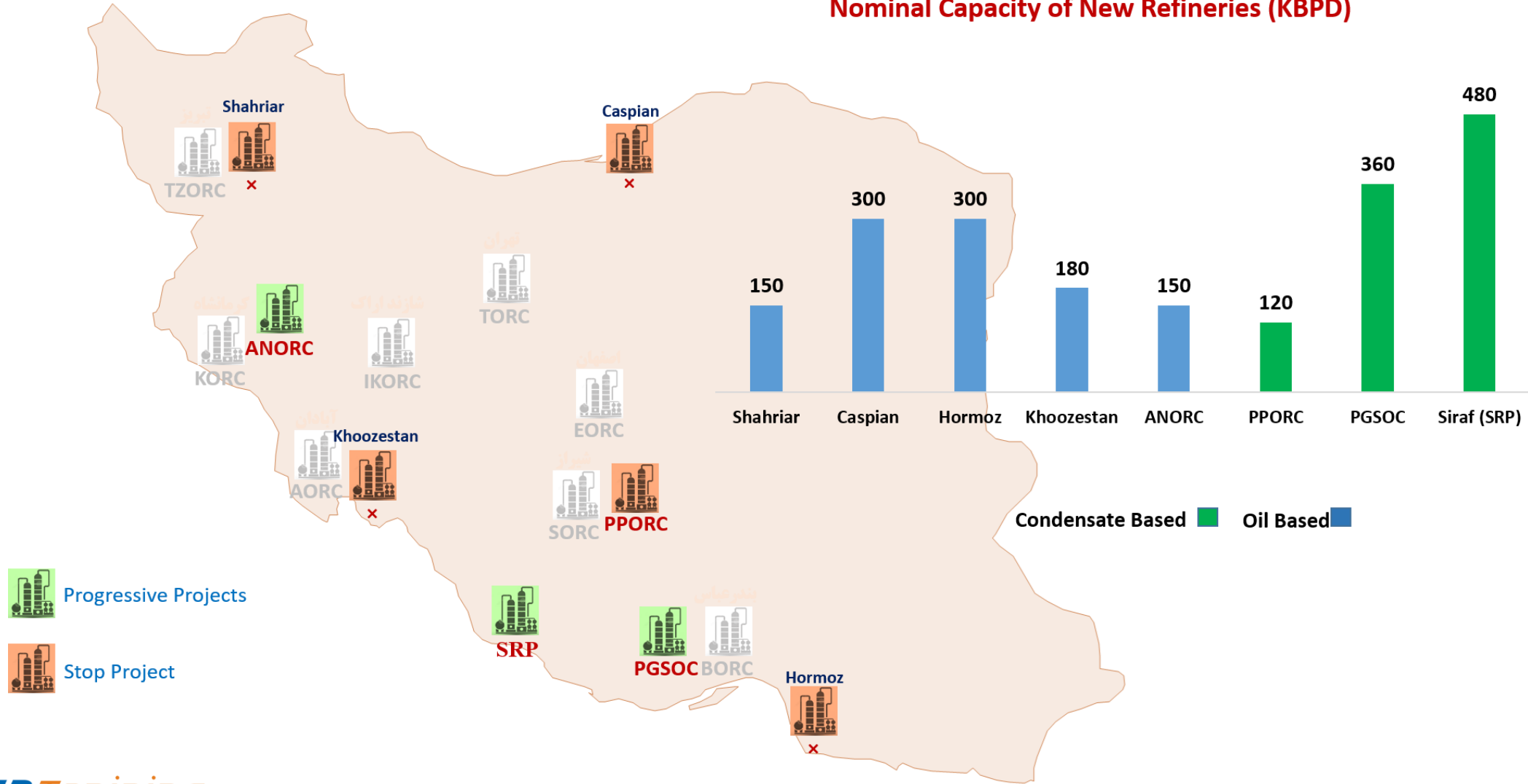


Refinery	Capacity (KBPD)
AORC	360
EORC	370
BORC	320
TZORC	110
TORC	240
IKORC	250
SORC	60
KORC	25
LORC	60



Iran's New Oil Refineries

Nominal Capacity of New Refineries (KBPD)



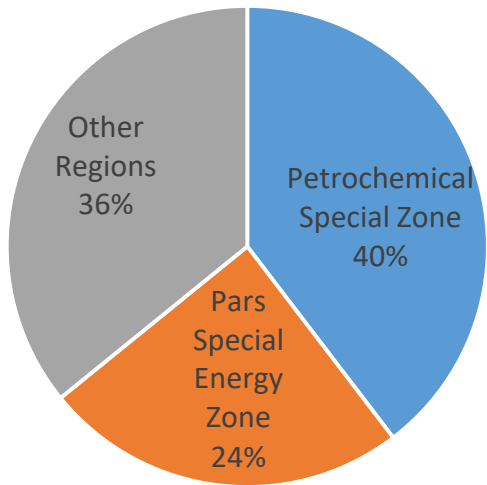


Iran's Petrochemical Complexes Co

Iran has 53 Petrochemical Plants



Petro Refineries	Process Unit
BIPC	CCR & BTX
BSPC	
BPC	BTX
EPC	





Iran's Oil and Petrochemical Refineries

Catalytic Processes of Iran's Refineries								
	Refinery	Nominal Capacity (thousand bpd)	CCR/CRU or SRU	FCC	ISOM	Hydro Treating	Hydro Cracking	SRU
Refineries	AORC	250	●	●	●	●	●	●
	EORC	360	●	●	●	●	●	●
	BORC	320	●	○	○	●	○	●
	TZORC	110	●	○	●	●	●	●
	TORC	240	●	○	●	●	●	●
	IKORC	250	●	○	○	●	●	●
	SORC	60	●	○	●	●	●	●
	KORC	25	●	○	●	●	○	●
	LORC	60	●	○	○	●	○	●
Petro Chemical	BIPC	Petro Refinery	●	○	●	○	○	○
	BSPC	Petro Refinery	●	○	○	○	○	○
	BPC	Petro Refinery	●	○	○	○	○	○

[Iran¹⁰⁸](#) •

[Raffinerie d'Abadan](#) 360 000 [NIORDC](#) •

Raffinerie de Khoozestan 180 000 [NIORDC](#) •

Raffinerie d'Arak 170 000 [NIORDC](#) •

Raffinerie d'Ispahan (Esfahan) 370 000 [NIORDC](#) •

Raffinerie de Bandar Abbas Hormoz 300 000 [NIORDC](#) •

Raffinerie de Bandar Abbas NIORDC 320 000 [NIORDC](#) •

Raffinerie de Bandar Abbas PGSOC¹⁰⁹ 320 000 [PGOSC](#) •

Raffinerie de Caspian¹¹⁰ 300 000 [NIORDC](#) •

Raffinerie de Kermanshah 25 000 [NIORDC](#) •

Raffinerie de Kermanshah Anahita 150 000 [NIORDC](#) •

Raffinerie de Lavan 30 000 [NIORDC](#) •

Raffinerie de Shiraz 50 000 [NIORDC](#) •

Raffinerie de Shiraz Pars 120 000 [NIORDCR](#) •

affinerie de Tabriz (Shahriar) 150 000 [NIORDC](#) •

Raffinerie de Téhéran 250 000 [NIORDC](#) •