



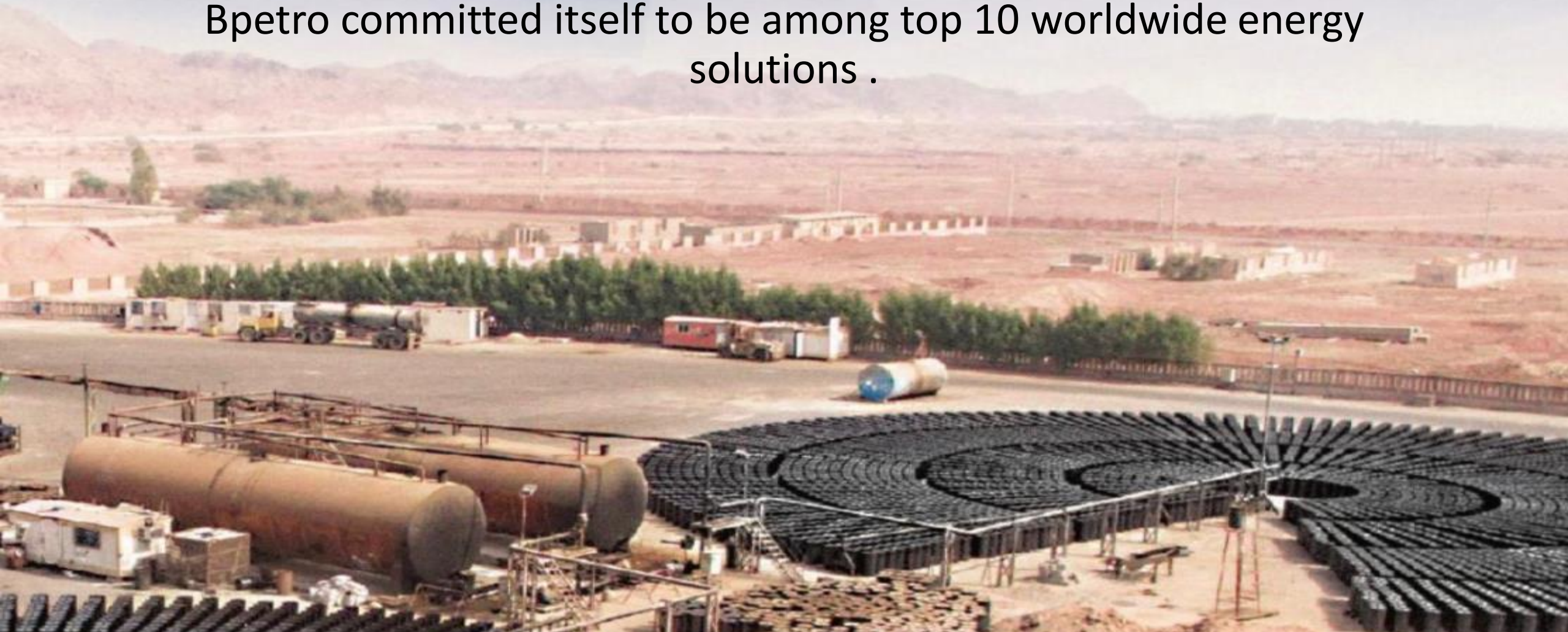


Bitumen Petro Tejarat Pars , Bpetro,

A company that achieved the exceptionally highest level of quality, and services. Bpetro is a great place to work, a provider of customer satisfaction, a company that carries itself in the market place with the highest level of business ethics. It is a company composed of dedicated accomplished professionals, who are highly committed to customers. We are here to build a company in which we can all be proud of.

Our Vision

Bpetro committed itself to be among top 10 worldwide energy solutions .





Mission:

Bpetro anticipates the needs of the customers and makes every effort to exceed their expectations of premium quality, complete price, shortest delivery time, individual and company accountability, best in class services and supports, and financial stability. Safety, environmental and social responsibilities are at the heart of our activities.

Our leadership is dedicated to a management philosophy that holds people above profits.



BITUMEN 60/70

Delivery

Over the years of experience in Bitumen business, Bpetro is characterized by the valuable technical knowledge on 2 delivery methods:

Bulk

Drum



What We offer

R	Test	Method Test	10-20	40-50	60-70	85-100	120-150
1	Specific Graviti@25°C	ASTM D70	1.01-1.06	1.01-1.06	1.01-1.06	1.01-1.06	1.01-1.06
2	Penetration @25°C	ASTM D5	10-20	40-50	60-70	85-100	120-150
3	Softening Point	ASTM D36	60-70	49 min	46 min	42 min	38 min
4	Ductility at 25°C	ASTM D113	5min	100	100	100	100
5	Loss on Heating%	ASTM D6	0.2max	0.2max	0.2max	0.5max	0.5max
6	Drop in pen After Heating%	ASTM D5,D6	20max	20max	20max	20max	20max
7	Flash point	ASTM D92	250 min	230 min	230 min	230 min	230 min
8	Solubility in TCE	ASTM D2042	99 min	99 min	99 min	99 min	99 min
9	Spot Test	A.A.S.H.T.O.T.102	Negative	Negative	Negative	Negative	Negative

What we offer

Test	Bis Method	Specification			
		VG10	VG20	VG30	VG40
Absolute viscosity at 60°C, Poises	ASTMD-2171	Min.800	Min.1600	Min.2400	Min.3200
Kinematic viscosity at 135°C, cSt	ASTMD-2170	Min.250	Min.300	Min.350	Min.400
Flash point (Cleveland open cup)°C	ASTMD-92	Min.220	Min.220	Min.220	Min.220
Solubility in trichloroethylene,%	ASTMD-2040	Min.99	Min.99	Min.99	Min.99
Softening point.(R & B),°C	ASTMD-36	Min.40	Min.45	Min.47	Min.50
Penetration @ 25°C, 0.1 mm 100 gm,5 sec.	ASTMD-5	80-100	60-80	50-70	40-60
Tests on Residue from Thin Film Oven Tests / RTFOT					
I) Viscosity ratio at 60°C	ASTMD-2171	Max.4.0	Max.4.0	Max.4.0	Max.4.0
II) Ductility at 25°C, cm, after thin- film oven tests	ASTMD-113	Min.75	Min.50	Min.40	Min.25
Specific gravity @ 27/27°C	ASTMD-70	Min.0.99	Min.0.99	Min.0.99	Min.0.99





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