

PE & PP Manufacturer List

North America -Part-2 (18)

Region / Country	Ownership,Partnership Manufacturer or Project entity	Location, Site	Category:		Capacity, Process, Technology, Engineering, Catalyst, Noted Products	Start-up, Expansion, Closure	Line (s)	Capacity (Year/End, KT/Y)					2022--Plan, Expansion, News	
			C2, C3 /	Polymer				2017	2018	2019	2020	2021		
Shell Chemicals Ltd.	既存クラッカー:	Deer Park, TX	C2	1,426KTA,とその後の増減; OP2, OP3 lines - 減の合計:		2016/5 64増		834	834	834	834	834		
		Norco, LA	C2	OP-2: 900KTA		既存		900	900	900	900	900		
		Norco, LA	C2	OP-3: 656KTA		既存		656	656	656	656	656		
			C2	上記の共通事由; 2010原料転換で減		2010より-785KT		-785	-785	-785	-785	-785		
エタンクラッカー新設計画	Signed a land option agreement with Horsehead Corp. (Pittsburgh) 複数のRefinery あり.	Monaca, Pittsburg, Beaver County, Pennsylvania州 (アパラチア地区), Marcellus and Utica shale regionsからガスを引く	C2 新設	Feed: Ethane feed, Capacity: 1,500KTA Tech: Licensing by Linde, Bechtel (FEED). Linde (process techmlogy) FEED & Eng'g: Linde		2017/11建設開始(メイン部) 建設中					0	0	2021年下期の稼働見込み	
		C2	2nd stage; expansion (C2 エチレン小計)				-	-	-	-	-			
		C3	from Deer Park Cracker				698	698	698	698	698			
		C3	多くは from Refinery											
Shell Chemicals Ltd.		複数のRefinery		2009/9:原料転換 △830KTAの大幅減		既存		-890	-900	-910	-920	-910		
Shell Chemicals Ltd.		Monaca, PA (Pennsylvania); for its planned PC complex on shale gas	新設	HD/LLD	Cap.: 550KTA, Tech: Gas-phase	建設中					0	0	2021年下期の稼働見込み	
			新設	HDPE	Cap.: 500KTA, Tech: Slurry unit	建設中						0		0
			新設	LLD	Cap.: 550KTA, Tech: Gas-phase, Specialties	建設中						0		0
Shell Chemicals Ltd.		Geismar, Louisiana		αオレフィン	Cap: 425KTA, 大きい能力									
Shel TTL						PE ttl		0	0	0	0	0		

Shell Chemicals 関係ニュース;

2021: 特になし

2020/10/21 Shell completes construction of ethane cracker in Pennsylvania by 70%

Royal Dutch Shell plc. said that its petrochemical complex of several billion dollars in Western Pennsylvania is about 70% complete and in the process to enter service in the early 2020s, as per the company's press release.

The news was disclosed by Hilary Mercer, vice president of Shell Polymers via an online presentation at Shale Insight 2020 conference.

Currently under construction, the plant is in Beaver County, about 48 km northwest of Pittsburgh, and will be self-sustained with its natural gas power plant and water treatment facility.

(つづく)