

Who are our >4000 Members ?

As per January 1, 2016, more than **4000 Members** are enlisted at UreaKnowHow.com representing all nitrogen fertilizer plants worldwide outside China. Together with our Chinese website UreaNet.cn, our network consists of more than **10.000 Managers and Engineers working in the Nitrogen Fertilizer Industry**. We are now the largest network in the nitrogen fertilizer industry and we are still growing as is illustrated in Figure 1.

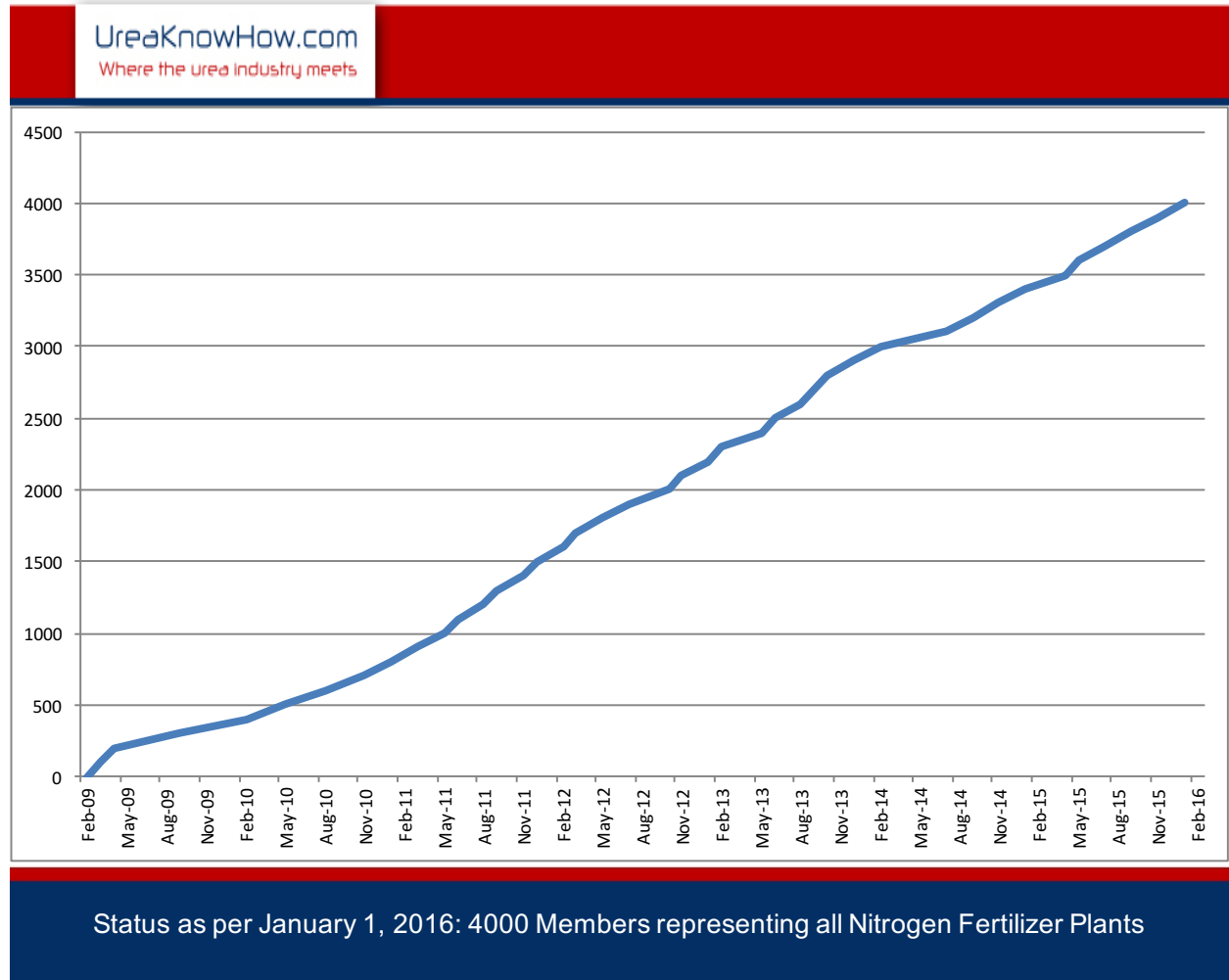


Figure 1: Number of Members in time: A continuous growth of Members

Not only representatives from existing nitrogen fertilizer plants are Member but also representatives of upcoming plants. This means you will be able to contact managers and engineers of upcoming nitrogen fertilizer projects directly.

Please find below more information about the background of our Members.

Figure 2 shows the location of the urea plants of our Members.

About 45% of our Members are from Asia, China and Oceania and 20% from the Americas and Caribbean. Further about 20% are from Middle East and Africa and 15% from Europe, Russia and FSU countries.

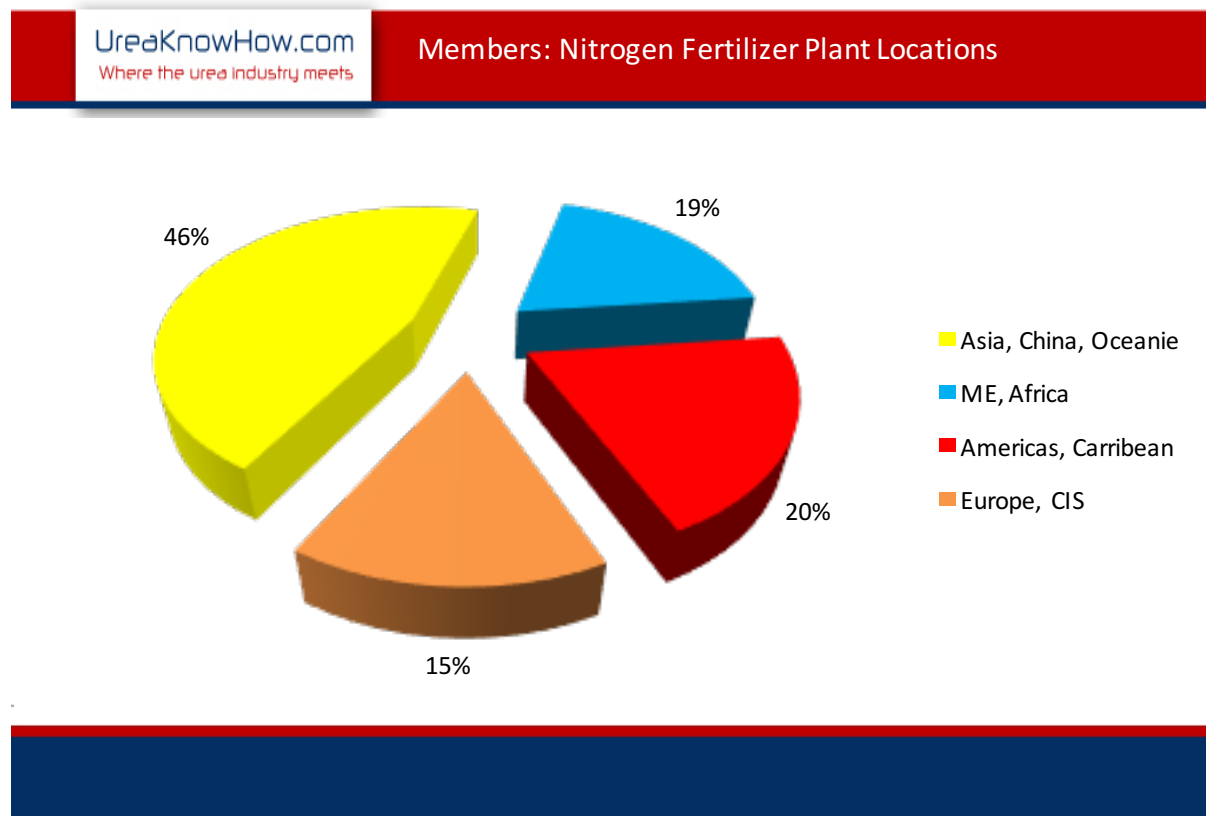


Figure 2: The location of our Members

Although we are UreaKnowHow.com, many of our Members work in associated ammonia, nitric acid and ammonium nitrate plants.

Figure 3 shows what the synthesis urea technology is of the urea plants of our Members.

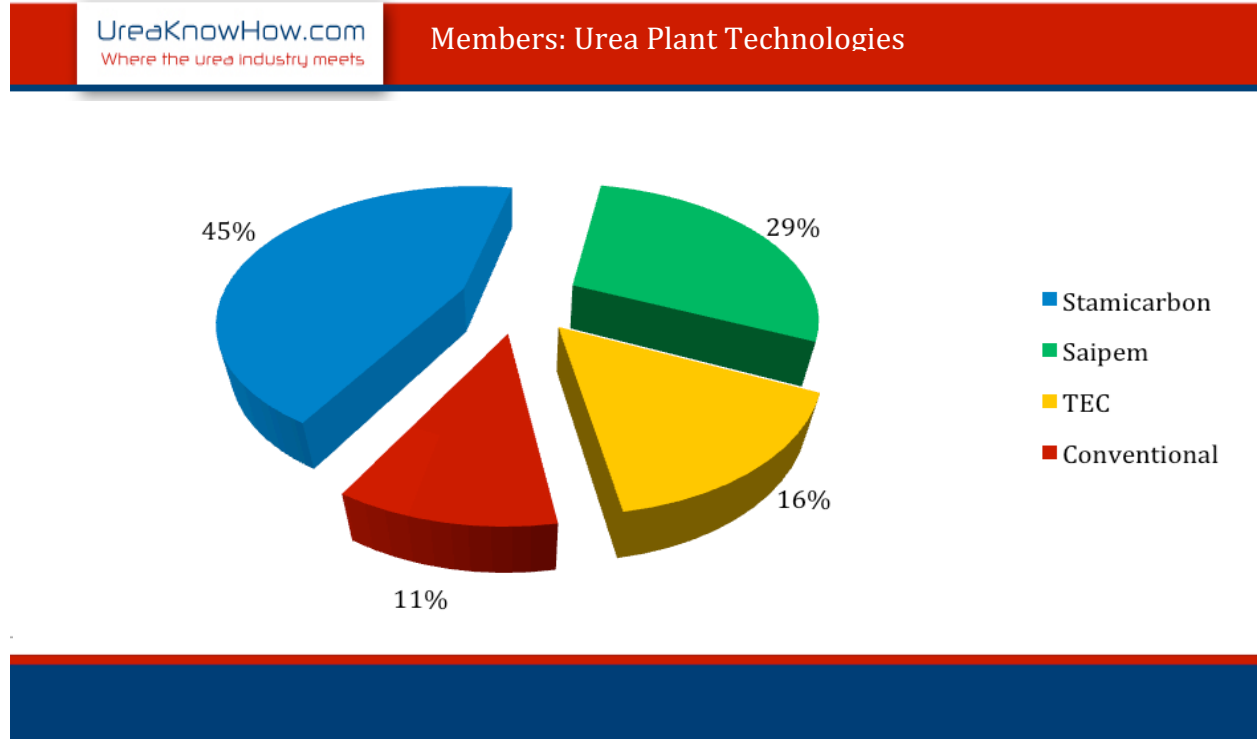


Figure 3: The technology of our Members Urea Plants

About 45% of our members work in Stamicarbon CO₂ stripping urea plants of which about 10% Urea2000Plus™ Pool Condenser or Pool Reactor technology plants. About 30% work in Saipem (Snamprogetti) NH₃ stripping plants and another 11% conventional urea plants. Finally about 15% of our Members work in TEC technology urea plants.

Further for your information:

Some 75% of our Members are engineers while some 25% are managers.

And again 75% are process/chemical engineers while some 20% are mechanical/inspection engineers and some 5% electrical/instrumentation and other disciplines.