Still a lot of scope in a mature gas province

Portfolio characteristics

The prospectivity of an area is characterized by the number of prospects and in an economic context by their expected recoverable volumes. Here we consider the present day prospects, but the trend is also of importance. The number of Exploration and Production (E&P) prospects is not the only factor that determines the success of the exploitation program. Other factors include the geology, reservoir characteristics, and the actual conditions at the time of exploration and development. For the target formations in the Netherlands, the Kirkpatrick Maturity Index (KMI) is created on the basis of the Total Resource of natural gas in place in the area (TRI) and the number of offshore prospects per license type (EOP). For every explored area we present prospec for the different numbers of offshore prospects per license type and the different Total Resource of natural gas in place in the area (TRI).

For information on Exploration and Production issues and E&P data see the Netherlands Oil and Gas Portal www.nlog.nl & www.ebn.nl