

power plants | in planning

>> new fossil power plants in Germany >100MW [without probability of realization]

Last Update: May 2012



Note

This map is part of our regular publication Kraftwerke | Invest. Our goal is to give our readers the most accurate and most current overview about new fossil power plant capacities in Germany based on the best information available and our expertise. >> For more information please visit our website: www.enerlytics.de

All the information contained in this newsletter has been gathered with the greatest care. In spite of that, we do not take any liability for correct, complete and up-to-date content. Most information contained are based on official communications from project developers, associations, national authorities and professional media. Sometimes we deviated with regard to project specific probabilities of realization and expected commissioning years (first year of commercial operation) which we determined in an expert-review under consideration of all current news, economic and political conditions ("best-guess").

Some projects do not appear on this map either because we think they have a probability of realization below 10% or because they have been cancelled. These are:

Meppen, KW Sachsen-Anhalt, Eisenhüttenstadt, Griesheim, E.ON Stade, GETEC Brunsbüttel, RWE Arneburg, SK KW Dow Chemical Stade, STEAG Herne, STEAG Lünen, CCS Jänschwalde, EnBW Lubmin, DONG Lubmin, GDF Stade, E.ON Wilhelmshaven, Kiel, DONG Emden, Dörpen, GDF Brunsbüttel, Ensford, SK-KW Bremen, GuD Emden and GuD Wustermark.