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PSE's Process Builder is a multi-language solution for modeling, simulating and optimizing process flows and their components. It is a web-based, Excel/Access plug-in. Process Builder allows users to model process flows

based on a hierarchical structure of objects, to simulate process flows and to optimize. Process Builder is available as a standalone software application, as part of the gPROMS Modeller and as a stand-alone plug-in within Access and Excel. PSE's Process Builder is an easy-to-use modeling environment for building, simulating and optimizing process flows and components. PSE's Process Builder can be accessed from any operating system, as a stand-alone application, as part of the gPROMS Modeller and as a stand-alone plug-in within Access and Excel. It is licensed per user and includes a free online . Search Options: Search Only by Title:. Try Now | Free Trial. Search Options:. Try Now | Free Trial. Search Options:. Try Now | Free Trial. Solution Sales - Sales, Support & Consultancy. psi by PSE. PSE's Process Builder is a multi-language solution for modeling, simulating and optimizing process flows and their components. It is a web-based, Excel/Access plug-in. Process Builder allows users to model process flows based on a hierarchical structure of objects, to simulate process flows and to optimize. Process Builder is available as a standalone software application, as part of the gPROMS Modeller and as a stand-alone plug-in within Access and Excel. Process Systems Enterprise gPROMS ModelBuilder 4.00 download This paper describes the optimization of a batch-scale anaerobic digestion process where the aim was to minimize the cost

for oxygen. We consider anaerobic digestion as a 'gasification' process with the majority of the product gas being CO2. Operating conditions were identified from an existing in-house biogasification process where gas recovery to a volume larger than that required by the digestion step has been carried out. The operating conditions identified from the digestion step were an operation pressure of 1.056 bar and a reaction temperature of 60°C with a methane generation rate of 3.69 mol per mol of organic material and an oxygen partial pressure of 0.20 bar. Simulations with a commercially available simulator were carried out with the identified conditions. The results showed that 2d92ce491b