

ProcessGene™ – Defense Industry Case-Study

Israel Defense Forces



Israel Defense Forces choose ProcessGene for generating a unified Business Process Model

“From the beginning of our project, we realized that the ProcessGene solution was very useful, but it took us a couple of months to realize that we could not have done without it. The solution has enabled the completion of a quantitative business process gap analysis, which helped us base our ERP decisions on data rather than opinions.”

Lt Colonel in charge of Unified ERP Operations, IDF Integrated Applications Unit

Customer Profile

The Israel Defense Force’s mission is to defend the existence, territorial integrity and sovereignty of the state of Israel, to protect the inhabitants of Israel, and to combat all forms of terrorism which threaten daily life.

Business Situation

Deploying enterprise applications in an organization as large and complex as the IDF creates several operational challenges. The Israel Defense Forces differ from most armed forces in the world in many ways, due to the close relations between the ground forces, air force and navy. One of the project goals was to define and implement a unified enterprise software system that would be optimal for the diverse needs of each IDF branch, while maintaining a unified business process baseline. Due to the classified nature of the project additional data will be provided subject to approval and in coordination with the IDF.

ProcessGene’s Solution

The IDF has deployed a customized version of the ProcessGene™ Suite. The process modeling outputs have helped to re-shape and optimize the IDF ERP doctrine and coordinate between implementations of SAP, Oracle and other enterprise software suites. Due to the classified nature of the project additional data will be provided subject to approval and in coordination with the IDF.

Benefits

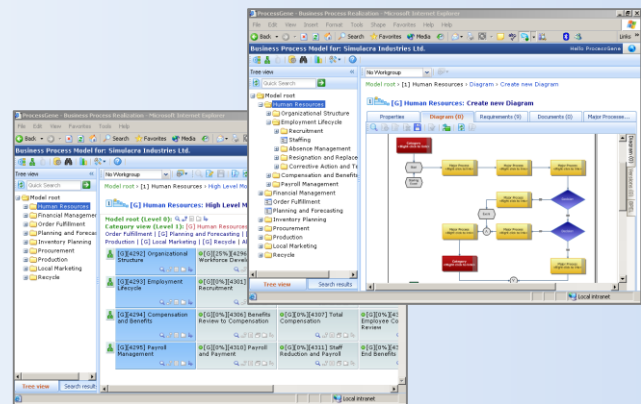
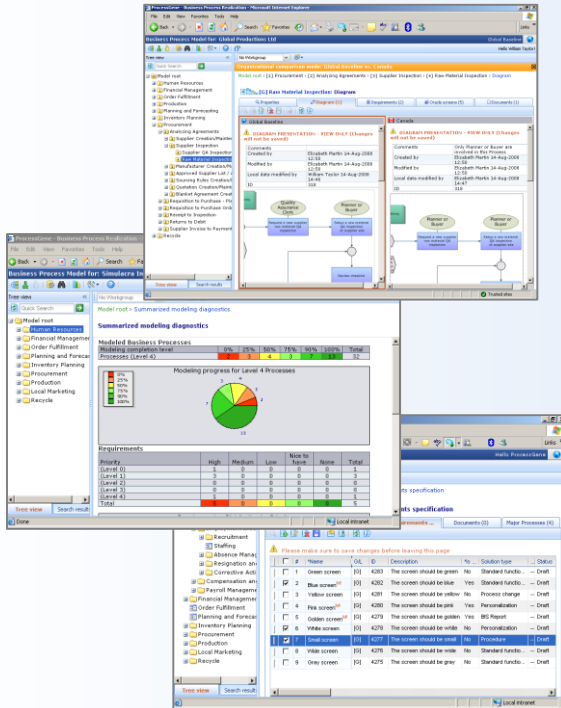
- ✓ Establishing a common organizational terminology and hierarchy for business processes.
- ✓ Enhanced gap-analysis features enabled cross organizational process benchmarking.
- ✓ Usage of modeling outputs to streamline organizational operations.
- ✓ Connecting between different ERP applications through the deployment of a unified business process model
- ✓ Flexible basis for managing ERP SAP and Oracle upgrades / rollouts and for the establishment of a BI layer.



The ProcessGene™ Vision

ProcessGene™ is the industry leader in Business Process Realization

ProcessGene™ has been continuously innovating products and solutions in the field of Business Process Realization. We believe that business process innovation and excellence are crucial for the success of the business and for achieving strategic goals. Our solutions solve real customer pains, and show clear value generation results. ProcessGene™ provides the only end-to-end integrated solution for designing processes, supervising their realization, controlling changes and enforcing compliance.



Committed to Deliver the Industry's Leading Business Process Realization System

Thanks to our unique expertise, we have been privileged to provide superior solutions to world leading organizations and be part of a thrilling global industry. Our executive team is committed to continue the translation of ProcessGene's scientific innovation into outstanding product and business achievements.

Dr. Avi Wasser, Executive Director, ProcessGene™ Ltd.

ProcessGene Operations and R&D Center

Advanced Technologies Industrial Area (Matam)
PO 6607, Haifa 31066, Israel
Tel : +972 (4) 855 0258
Fax: +972 (4) 837 5532
Email: info@processgene.com

This report does not present a complete description of the company, nor does it contain all relevant information for the decision of a prospective investor or customer. To the extent that this report contains statements in relation to the future development or offering of the company, in particular the product and business development, such statements are based on individual determinations by the company which may prove to be correct or incorrect. The company shall not be liable for the correctness and completeness of the information, the conclusions and predictions in this report.

www.processgene.com

