machina Insights grants

INSIGHTS GRANTS

Insights is a generic software framework for easy, nocode BPMN based digitalization of work processes.

Insights Grants is an implementation of the Insights framework, dedicated for digitalization of application related processes, including grant applications.

A WALK IN THE PARK

Establishing and maintaining an application handling solution with Insights, is a walk in the park compared to regular software development projects.

Your solution is configured, not coded. The Insights framework is standardized software where all installations use the same software code. The software code is updated every month.

INSIGHTS NEVER GOES OUT OF DATE.

A project with us is **low risk**, **low cost**, **high quality and fun!**

You tell us about your organization and how you process and follow up your applications. We have templates for this, so information gathering is usually quite easy.

We can handle any type of call or scheme. Durations and budgets can be multi-year. Calls can have 1 or more deadlines, or no deadline at all. Applications can be personal or linked to organizations. Applying on behalf of organizations can be based on approval by the organization.

Full support for restricted access calls, **qualification schemes** and multi-phased calls.

We even have support for **fully automated calls** where the calculation of grants is fully automated.

We handle any type of handling- and follow up processes; examples are Receipt/control, Assessments, Decision, Contract, Payments, Reporting, Closure, Extensions.

We can handle **new organizations** also, not just the applications per se. New organizations can go through approval and follow up processes if relevant.

We set it up (or we teach you to set it up - your choice!) All setup and configuration is done in our **AdminWeb module**. All nocode, there is no need for programming.

A cornerstone of an Insights setup is building **input forms**, so that we can **structure the data** to be gathered from applicants, as well as throughout the work processes that start when applications are submitted. Forms are also used to store final results and important data resulting from the work being done in our processes.

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(Ingen kategori)	PROJECT DESCRIPTION	0 ^	Hjelpetekst	
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Guidance :	Overall project information		Skjult for eksterne	Nei ~
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Building an application form. Forms consist of fields that are easily configured.

(INGEN KATEGORI)	0 ^		Hjelpetekst		
	-		Låst for redigering	Nei	~
			Skjult for eksterne	Nei	~
You can review the application by clicking the <i>Application</i> tab.			Tillat redigering i "bunt"	Nei	~
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Does this application regard a grant, rather than a procurement? * @		•	Verdier		
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Is the application in accordance with state aid rules? st $_{\Theta}$			Felt		
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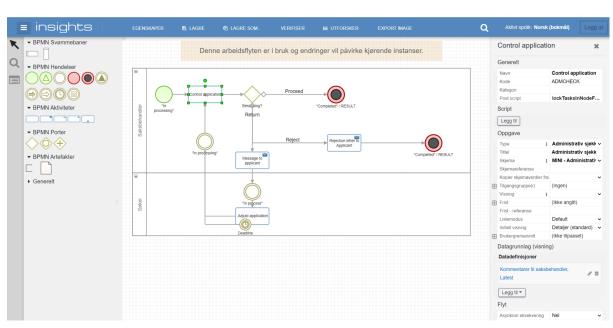
Building a form for assessment of an application.

We build **letter templates** for merged content that should be possible to send throughout the process. In Insights, letters are not manually written, they are **automatically generated** end results of work done.

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DETALJER	FLETTEFELTER	^
Tittel 😧	Søk etter flettefelter	

Building a letter template for rejection of applications. A letter template typically merges data fields from input forms used in the process.

We use an **integrated BPMN 2.0 visual editor** with an extensive script library, to model the sequence and logic of the work processes. Input forms and letter templates that we have established are plugged into the process models, ensuring **max data structure** and **reuse for automation and efficiency**. All important decisions and results of the modelled work are stored in dedicated datasets called process variables.



Building a (sub) process for initial check of incoming applications, using BPMN 2.0. The model gathers data from users via tasks, stores results via scripts and communicates the work/results to the applicant via letter templates that are automatically merged and sent.

END USERS WORK IT.

One of the unique features of Insights is that the framework comes with complete, **universally designed (WCAG 2.0 AA) user interfaces**, for all user groups.

The setup done in AdminWeb directly governs and steers the user experiences.

Internal users work in InternWeb.

External users work in **EksternWeb**.

Users can **collaborate** in any input form (applications and tasks) in **realtime**. This collaboration can be default or by invitation.

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Applicants fill out and submit applications via EksternWeb. Full collaboration (realtime) support.

Work in Insights is done by filling out **task forms** that you generate or that are pushed to you at the correct times; based on the process models that have been set up.

HOME	MY TASKS	CALLS	PROGRAMS	CONTACTS	SEARCH / REPORTS
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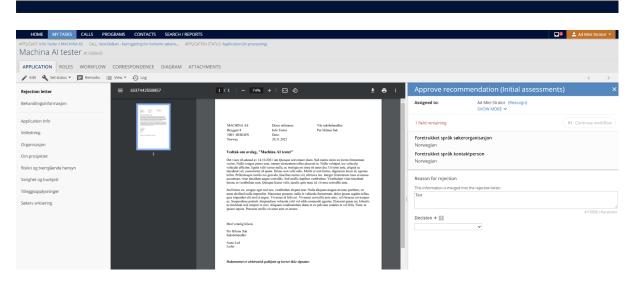
All end users do their work from the "My tasks" menu. Tasks are pushed to the correct users at the correct times, automatically.

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andlingsinformasjon			Assess final report	
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Working on a task in InternWeb. The input form is filled out (right side), while the report being processed is displayed to the left. All application data and previous workflow data are easily available.

- APPLY FOR CHANGE
- APPLY FOR EXTENSION
- PAYMENT REQUEST

Processes/tasks can also be initiated ad hoc by end users. Which options are available when and for whom, is completely flexible.



Letters, contracts and other documents can be previewed while you do the work that affects them, in a structured input form. This turns your work/decisions into a digital product of value, that provides automation, traceability, statistics and integration opportunities.

INSIGHTS AUTOMATES IT.

When work is done by users, the **important results** from the work are gathered and stored in a structured manner. The data can feed back to the process, thus automating subsequent work.

The processes then automatically **communicate** all relevant work and results to **interested parties**, via e-mail, e-mail alerts, tasks or SMS.

All reminders and notifications are sent automatically. When work is not done in time, processes can **escalate automatically**.

Insights has built-in **webservices support**, for easy integration with other systems, both in input forms and via BPMN webservice nodes.

You **end up with** effectiveness, automation, process orientation, traceability in all case work. You also end up with valuable, structured data that can be used, fed to other systems, or used in KPIs and statistics.

APPLICATI	ON	R	DLES	WORKFLOW	ECONOMICS	CORRESPONDE
			JLLJ		Leonomics	
18.11.2021			•	Prepare agreement	: (4)	
18.11.2021			\checkmark	Review legal quality	assurance of the	agreement (3)
18.11.2021			\checkmark	Legal quality assura	ance of agreement	: (3)
17.11.2021			\checkmark	Review legal quality	assurance of the	agreement (2)
17.11.2021				Legal quality assura	ance of agreement	: (2)
17.11.2021			\checkmark	Review legal quality	assurance of the	agreement
17.11.2021				Legal quality assura	ance of agreement	:
17.11.2021			\checkmark	Check account info	rmation	
16.11.2021			\checkmark	Prepare agreement	: (3)	
16.11.2021			\checkmark	Submit account info	ormation	
16.11.2021	≤		\checkmark	Complete decision	document	
16.11.2021			\checkmark	Detailed assessmer	nt	
16.11.2021				Request adjustmen	t of budget/docun	nentation
16.11.2021				Initial assessments		
16.11.2021			\checkmark	Assess formal criter	ria	
16.11.2021				Assign grant manag	ger for application	
16.11.2021				Process late applica	ation	

All work done throughout the process is stored and available for overview and deepdives, ensuring transparency and traceability.

APPLICATION	ROLES	WORKFLOW	CORRESPONDENCE	DIAGRAM	ATTACHMENT	S	
Send 🔹 💽 R	legister 🔻	Hide Annen	e-post				
		<u> </u>					
📔 🛛 N Civil socie	ety call fo	r proposals on	Oceans: Evaluation of	proposal fron	n Environmental	Justice F UD/Norad ▶ Test Test Råd	10.11.2021
📔 OUT Advice de	elivered					UD/Norad 🕨 Test Tes	10.11.2021
📔 OUT Additiona	al inform	ation registered	ł			UD/Norad Test Use	19.10.2021
📔 🛛 N Submit ad	dditional	information				Test User 🕨 Test Tes	19.10.2021
📔 OUT Provide a	idditiona	linformation				UD/Norad Test Use	19.10.2021
ᅌ OUT Notificatio	on from	the Grants Por	al: Task assigned			UD/Norad > Test Test Other e-mail	18.10.2021
📔 оит Оррgave	omforde	lt				UD/Norad > Test Test Other e-mail	09.09.2021
ᅌ OUT Applicatio	on receiv	ed				UD/Norad 🕨 Test Use	07.09.2021
📔 🛛 🛛 Building g	grassroo	ts capacity for a	sustainable ocean ecc	nomy in Gha	na	Test User ▶ Test Tes	07.09.2021

All documents generated and sent throughout the process are stored and available for overview and deepdives.

RINSE AND REPEAT.

Insights allows for and expects continuous change and improvements in your processes. New versions of Insights open up ever more power and juice that can be applied to your improved models.

With Insights, you never go out of date.

Contact us for a free talk and a demonstration.

info@machina.no https://machina.no