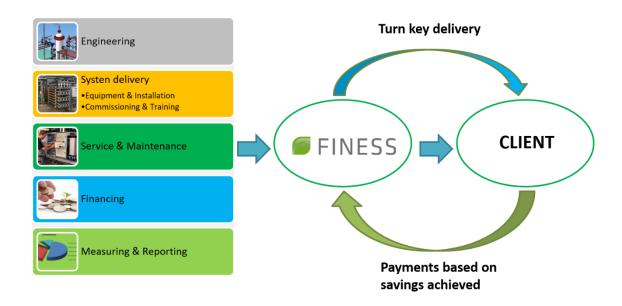


Smart Energy Investment



Oh my ... Where do all these energy bills come from ! What can I do ?



Well, you could reduce the amount of energy you buy:

- Recover heat from waste water
- Recover heat from process cooling system
- Recover heat from exhaust air





Waste water heat recovery system



Multifunction heat pump

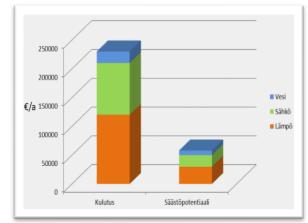


Exhaust air heat recovery pack

I wonder if they ever pay back... Lots of expensive machinery, and installation always costs more than expected







We will give you detailed savings calculation, and offer turn-key delivery with fixed price



nykyinen kulutus	säästöpotentiaali	kokonaisinvestointi				
.ämpöenergia	272 MWh/a	23 935 €				
1780 MWh/a	8044 €/a					
56750 €/a	14,2 %					
ähköenergia		12 958 €				
496 MWh/a	36 MWh/a					
22760 €/a	4338 €/a					
	19,1 %					
/edenkulutus		3 049 €				
3777 m³/a	220 m³/a					
5520 €7a	319 €/a					
	5,8 %					
Kustannukset yhteensä	Säästöt yhteensä	Investoinnit yhteensä				
85031 €/a	12701 €/a	39 942 €				
	14,9 %					

But then I would have to find a good engineering office to do the design.

Anyway it will take time and cost more too



We will make all engineering needed, and the fixed price will include all engineering too.





Okey, I trust you will charge us the fixed price, but will I ever see the savings you have calculated ?



We will always include energy metering in our systems.

And we will give you a guarantee for the savings.



	Paiva	Energia Vikko	Kuukaus		
	+141.3	+141.3	+9824.0	kWh	
-	+284.3	+2173.5	+1194.8	kWh	
-2	+2.2	+2392.8	+2935.3	kWh	
3	+3.3	+2392.8	+15811.4	kWh	
4	+381.6	+2369.5	+15174.0	kWh	
3	+458.8	+1549.0	+14795.5	kWh	
		Kokonaisenergia	+123047	kwh	
		Veden kulut	+17079	m3	

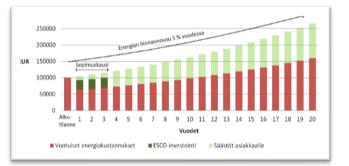
Well... How much all this would cost ?



We have calculated your case: Fixed price for a turn-key delivery is 90000 € for all 3 heat recovery systems together.

Calculated pay-pack is 2 years





Oh, we don't have that kind of money available anymore for this year !

And I'm afraid our main office will place next years investment money to a production upgrade in another factory



You don't need any investment money to do this, if we make our "Smart energy investment".

You will only pay with the savings achieved. So if you save 4000 € per month, you only pay us the same 4000 €, not more.

And if you want, we can only charge you 3000 €, and you can keep 1000 € every month.

So your cash flow would be 1000 € better from month one.





But will we really see the savings you have calculated ?

You will only pay for measured results. In case the actual savings are 3000 € instead of 4000 € calculated, you only pay 3000 €.







But will the equipment run properly, and how much service costs will there be ?

In worst case we would be alone with broken machines, but you are still sending us invoices....?



Our price includes all services for the complete contract period.

And we only charge you according to measured savings





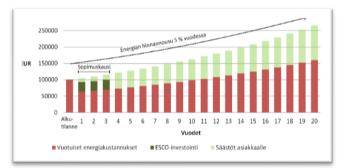
But hey ! How about our savings if you are taking most of it ??

After the contract period of 2 years, you will have all the savings, 4000 €/month.

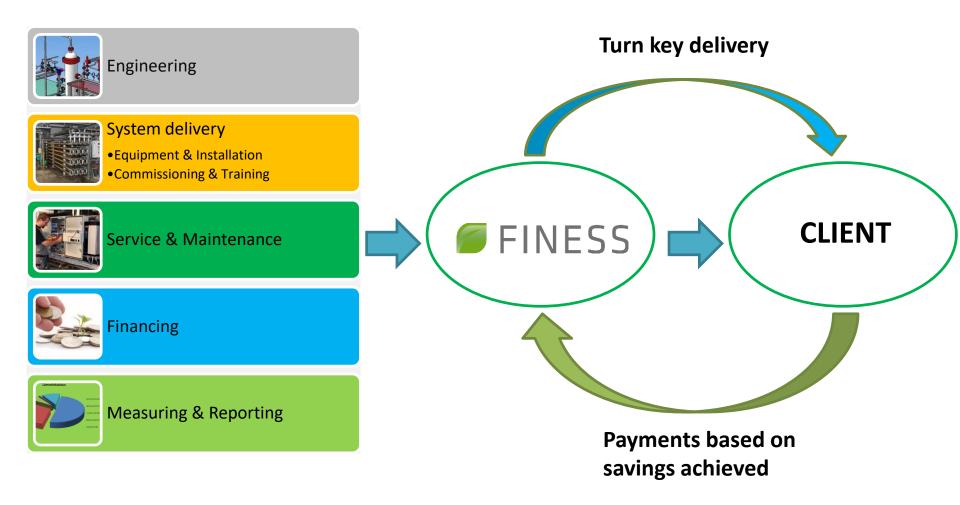
And remember, this is with zero investment from your side.

So you can invest all you have to production upgrades, or where ever you want.





Smart Energy Investment



FINESSESCO Smart Energy Investment

>> No investment capital needed

>> Your energy costs will go down immedetially

>> Function guarantee for the complete contract period



Thank you for listening !



Let's save some energy !

