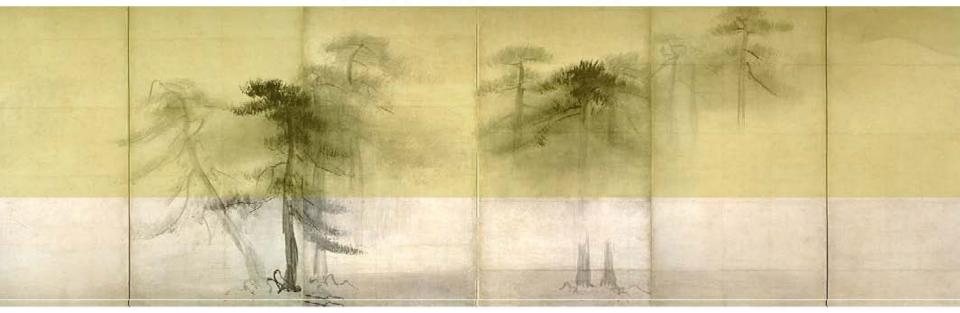


Berlin, 12th June 2013

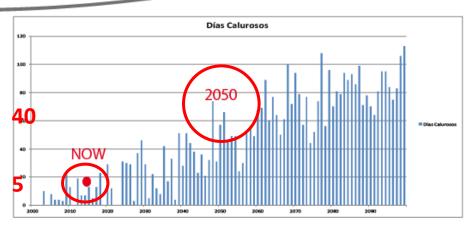






shows a rising temperature in Spain
2) In the NEXT 30 YEARS La Rioja will
be as HOT REGION as Madrid right now
3) The GLOBAL WARMING will affect
agriculture, crops and specially the
WINE SECTOR





forecast HOT DAYS/YEAR 2000-2100







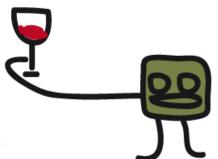
WE
TRANSFORM
DATA INTO
VALUABLE IN
FORMATION

WE
REPRODUCE
THE
SUCCESFUL
PATERN

MAKE
GOOD
WINES
ALSO IN
HOT
REGIONS

how do we solve if





Would you like to TASTE the wine that OUR CLIENTS make with OUR tech & consulting?





but let me show you first the way we do our job

toledo madrid

cities located in THE CENTRE OF SPAIN



I'M STRESSED





I'M STRESSED



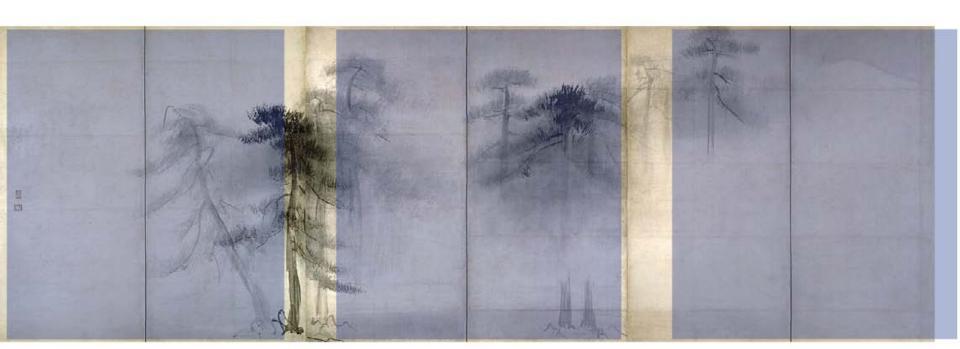
PROBLEMS:

- 1) current irrigation: water \ and fertilizers WASTE, rising costs
- 2) hot conditions: BAD QUALITY of wine and DECREASING productions in other crops
- 3) common overwatering and nitrate leaching groundwater contamination: NON SUSTAINABLE





I'M IN A MESS





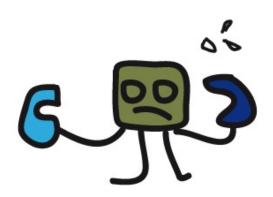


I'M IN A MESS

PROBLEMS:

Growers problems are STILL NOT RESOLVED

Technologies are only covering a PARTIAL PERSPECTIVE of the problem





I'M IN A MESS



SITUATION:

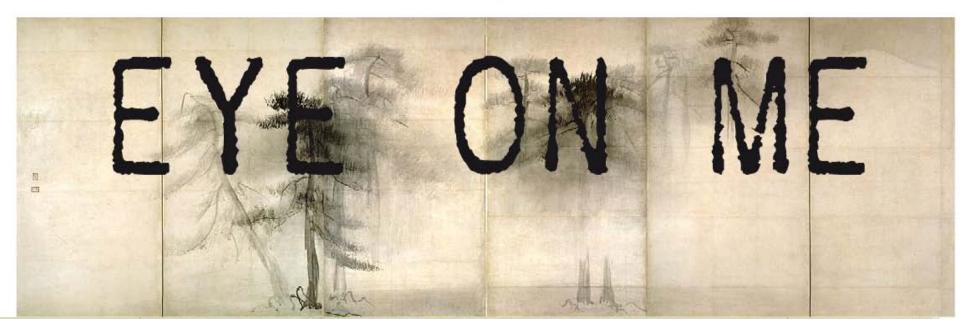
- 1) TOO MUCH TECHNOLOGY available
- 2) from NO DATA TO TONS of data
- no well interlocked
- 3) can't get SENSITIVE information
- 4) no SIMPLE indicators that IN-TEGRATE type of different information
- 5) NON ACHIEVABLE RESULTS
- 6) NON DEFINIBLE PATERN





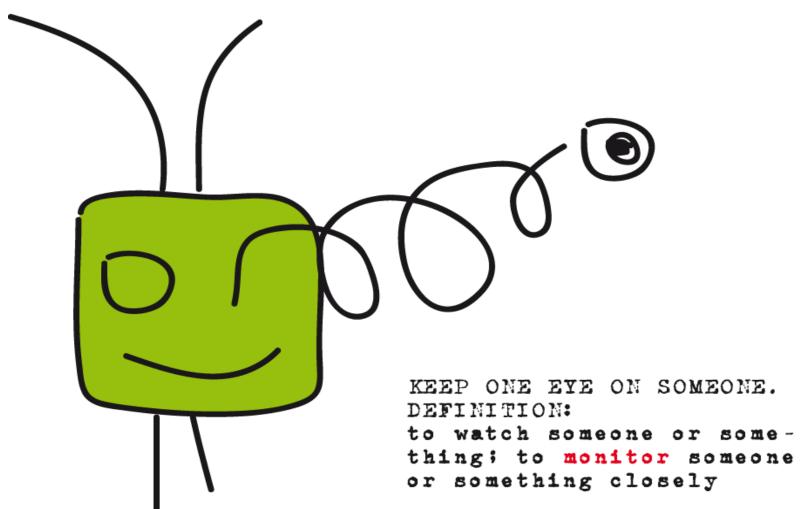
BUT...THEN

YOU KEPT ONE













NOW



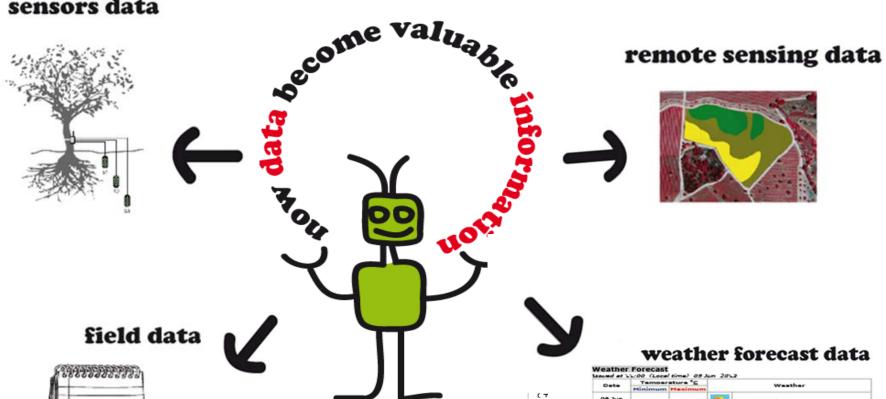






NOW | FIT IN

sensors data





Data 06 Jun (Thu)	Temperature "C		Weather	
	Minimum	Maximum	***************************************	
	•	24	*	Partiv cloudy
Jun Fri)		22	_	Cloudy
Jun let)	42	23	5	Cloudy
9 Jun Sun)	12	24	-	Cloudy
O Jun Men)	12	22		Light rain



NOW I FIT IN

Now I UNDERSTAND what it's happening. I GOT A DIAGNOSIS

Now I can DEFINE ALARMS based in my own history and work with the best PREVENTIVE decision

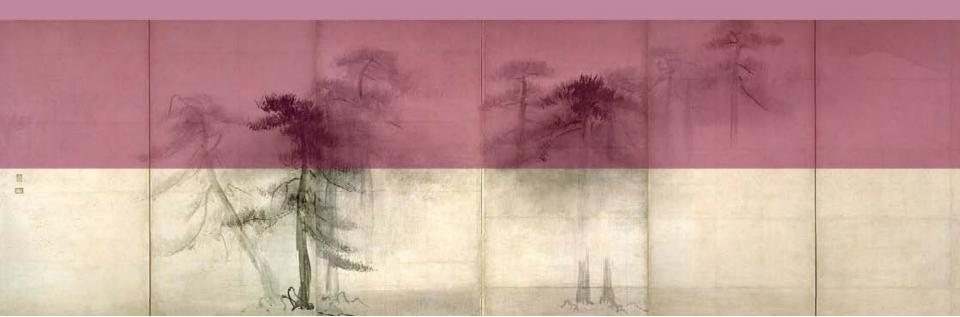
Now Im INTEGRATED. The puzzle put in place. I FIT IN.





NOW

I AM COOL





NOW I AM COOL Verde



- We have patented a sensor, PLANTSENS, which measures plant water stress and we UNDERSTAND its language
- We have the EXCLUSIVITY of the FIRST NITRATE SENSORS that work in the soil

We have created THE RIGHT INDICATORS to simplify and guide your decisions

NOW I AM COOL



- We sell SERVICES based on the INTEGRATION of this indicators to solve important problems in agriculture: "Verdtech Method"
- We offer a SAS (SOFTWARE AS A SERVICE) to help growers how to use and implement our methodology

WE HAVE NO COMPETITION

NOW I AM COOL



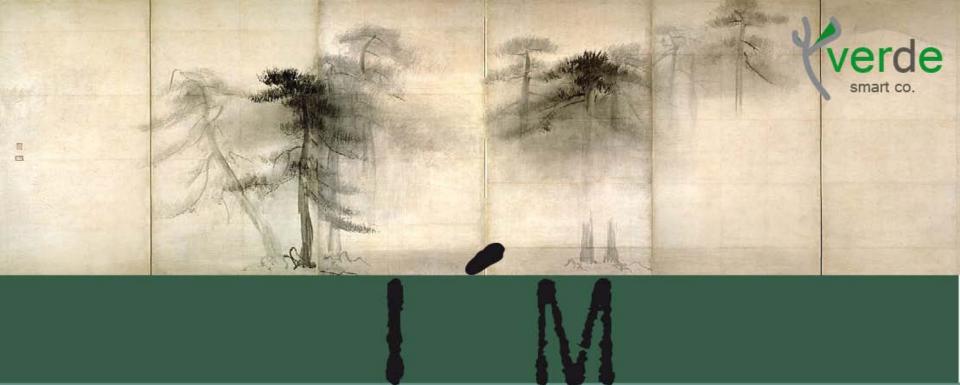
SCIENTIFIC USEFULL BACKGROUND: In collaboration with more than 15 research centers,

CLIENT PORFOLIO: More than 50 active clients across Spain in agriculture sector, mainly olive, citrus and wine

WATER SAVING: 20-50% water/energy savings



WE HAVE 16 FIRST LEVEL COMPANIES AS CUSTOMERS



EVEN SMART

SMART... VERDE SMART CO.



We own the exclusivity of VERDTECH METHOD

We have a GREAT TEAM

- Very advanced organization in human resources
- Expert team in Management
- Experienced Engineering Team: with more than 14 years of experience adapting sensors to practical agriculture and developing applications for users to easily collect and analyze data

SMART... WITH A SMART TARGET



- To be the WORLD LEADER in agriculture management data integration
- To SOLVE grower 's PROBLEMS with a simple methodology: software as a service (SAS)
- To work in PARTNERSHIP with the tech/ hardware leader providers (BALMART, ADCOM, etc)



IF YOU WANT ME 'M YOURS