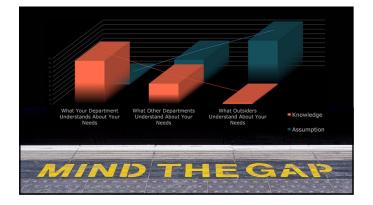
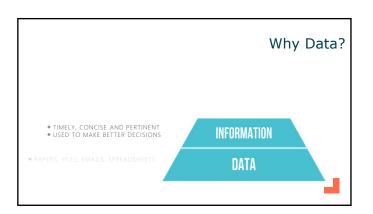
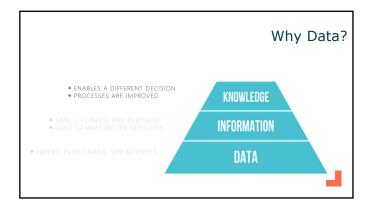
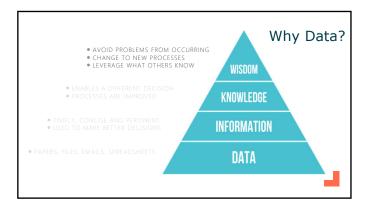
BOILER ROOM TO BOARD ROOM SHOWING YOUR WORK MATTERS 30 Dude Solutions Software for smarter operations	
Data, Data	
Have you ever asked for money or staff?	

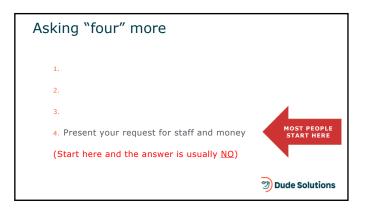


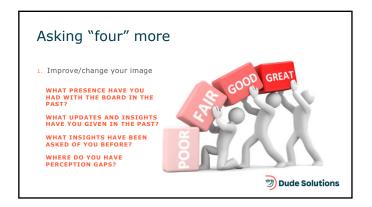
		Why	Data?
PAPERS, FILES, EMAILS, SPREADSHEETS	DATA		



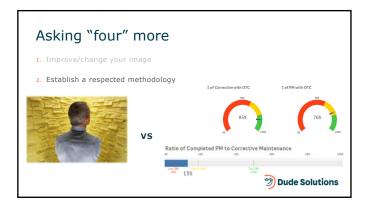












Asking "four" more 1. Improve/change your image 2. Establish a respected methodology 3. Educate the decision makers and influencers PROACTIVE MAINTENANCE ((Indesirable)) Emergency Work Orders Preventive Work Orders Time Dude Solutions

Asking "four" more	
1. Improve/change your image	
2. Establish a respected methodology	. (
3. Educate the decision makers and influencers	
4. Present your request for staff and money	
	Dude Solutions

What Data is Important?

Data Can Help You...

- > Prove efficiency
- Justify the budget
- Make hiring decisions
- › Repair vs. replace decisions
- > Replicate and prove retrofitting efficiency





Efficiency Report

- What it shows: Work orders submitted to work orders completed
- Why it matters: Ability to gauge your daily/weekly/monthly productivity and continually improve



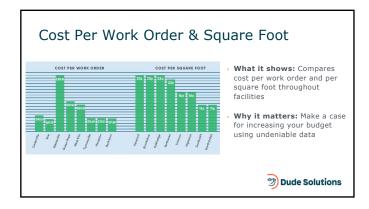


Productivity Report

- What it shows: How many work orders are completed in how many days
- Why it matters: Prove how fast you're getting work done or make the case for resource additions

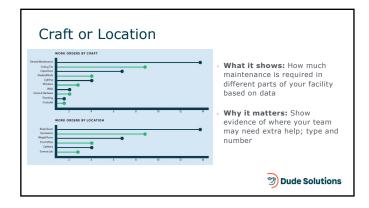


Dude Solutions



Cost Per Month What it shows: Measures your spending by months of year Why it matters: See your departments spend and helps decide the when of budget and hiring decisions Dude Solutions

Capital Project Cost What it shows: Your cost projections for the next 5-10 years Why it matters: Confidently set your budget be prepared for the future Why it matters: Confidently set your budget be prepared for the future Dudle Solutions



Preventive vs. Reactive Work

- What it shows: Percentage of type of work on a piece of equipment by month
- Why it matters: Monitor which pieces of equipment are reaching the end of their usefulness





Equipment History



- What it shows: The cost history of your equipment
- Why it matters: Track which pieces of equipment are eating through your budget and might be worth replacing



Energy Cost Avoidance

- What it shows: Compare expected energy cost, actual energy cost and savings with retrofit/capital projects
- Why it matters: Prove efficiency and impact of retro fit projects to decide if duplicating efforts in other buildings is worthwhile

Energy Conservation Program	Expected Energy Cost
CAP-19	\$224,150
Energy Reduction Impact: 31 MMBTU	Actual Energy Cost
nesis squival.pnt to the following: Passenger cars not driven for one year:	\$195,276
Tree seedlings grown for 10 years:	Energy Cost Savings
2,038	\$28,874



Solution Reporting



