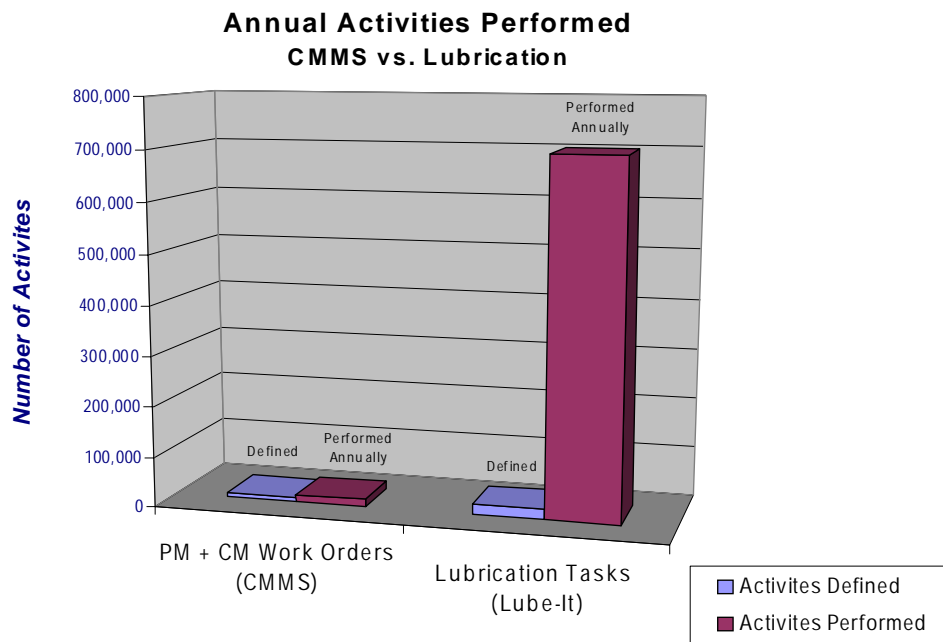




CMMS vs. Lubrication

CMMS is to lubrication as driving a car is to flying an airplane. In other words they are designed for different functions. No matter how much you would like the car to fly, it won't. No matter how much you would like a CMMS system to help you with proper lubrication it can't. 100% of our customers are using a CMMS program to manage maintenance. Over 40% of LUBE-IT customers use SAP. In many cases they were told by upper management to use their CMMS or SAP to control their lubrication practices. After a long and very costly attempt they gave up and installed LUBE-IT.

The graph below gives an excellent visual on why this is true:



When compared to CM & PM work order volume, it is obvious that lubrication practices require and result in very high numbers of specific individual activities and history. Lubrication software has unique and detailed data. This enables personnel to perform consistent application of the right lubricant, in the right place, at the right time, using the right procedures. A CMMS work order will never be able to do this.

In a CMMS system there is no way to enter all of the information that is required for a proper lubrication system. If the information isn't in the system it can't come out. It is as simple as that. Oil analysis, vibration analysis and lubrication software are all separate from CMMS. They form the foundation that a good CMMS systems sets on for a total Lubrication Reliability program.

LUBE-IT is installed, world wide, in more systems than all of our competitors combined. It is the world standard.

With LUBE-IT

You will reduce down time.

You will increase employee productivity.

You will retain lubrication knowledge when a key employee leaves.

Lube-It is Unique – because Lubrication Reliability is Unique.