SITE CONDITIONS CAN DRAMATICALLY AFFECT COMPONENT LIFE

WHEN IS THE BEST TIME TO REBUILD A MAJOR COMPONENT'S UNDERCARRIAGE, TRANSMISSION OR ENGINE?



The right answer depends on several factors, including the conditions at your site.

· Soil conditions



Grades



Operating techniques

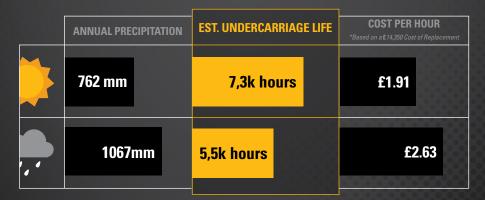


Weather



All these factors and more can affect component life, but to what extent?

Here's one example which compares the undercarriage life a Cat® D6R Dozer in dry vs. wet conditions:



DIFFERENCE IN UNDERCARRIAGE LIFE: 1,800 HOURS

CONDITION MONITORING MAKES A DIFFERENCE

A good condition monitoring programme takes site conditions into account, helping you manage your equipment to get the most from your operation.

Source

http://www.equipmentworld.com/4-rules-for-managing-production-dozer-owning-operating-costs



