Tractor Maintenance and Use Part #1

Being implements and equipments that ease farm work, condition of their tires determine the time to complete work, quality of work and efficiency of the machine on a particular work.

Due to the fact that low pressure causes power loss, more fuel consumption, tire damage while too much pressure lead to poor use comfort, shaking and vibrating, check pressure of tires during every service.

Tractor management

First use eyes for visible check of tires every time you use machine and conduct tire re inspections every 25-50 hours of work and if the vehicle is new or tire has been changed, inspect more frequently. Check all cracks and cut due to nails and shape or geometry of front axle in 4 wheel drive tractor.

Similarly, test drive the tractor and be alert of any any abnormal conditions and finally maintain correct inflation pressure base on performed activity.