# **GROW YOUR SOYBEAN PROFITS**

## WITH INSPECTIONS & MAINTENANCE

Thirteen may be an unlucky number to some people, but not to soybean farmers. That's because harvesting soybeans at 13% moisture levels results in increased profits. But to reach that mark, you need to keep your combine running. And that all starts with a **preseason inspection** from your local John Deere dealer. By inspecting your machine, our certified technicians can identify and **replace worn parts**, as well as detect other problems that could affect performance. Don't lose yield/dollars because of downtime. **Schedule your inspection today.** 

### PUT MORE MONEY IN YOUR POCKET WITH INSPECTIONS.



#### HYPOTHETICAL EXAMPLE

If your combine isn't ready to run and you're forced to harvest beans at 10% moisture instead of 13% you are losing both bushels and income. On a 50 bushel/acre crop that amounts to 1.65 bushels an acre.<sup>4</sup> With beans selling at \$14.33/ bushel that equals a loss of \$23.64 an acre. Shrinkage due to downtime could cost \$3,546 per day or more.

Average inspection costs: \$12,000/per year

JOHN DEERE





Keep knife sections sharp and guards properly adjusted, and you'll land more soybeans in the bin. In fact, **regular cutterbar maintenance** is one of the key factors to **reduce gathering loss**. As the graphic below illustrates, you can significantly **improve your bottom line** by minimizing gathering losses through routine cutterbar self-maintenance – in addition to working with your local John Deere technician to properly adjust chains, belts, engine speed, reel ground speed, cutting heights and cylinders to boost yield and profits.

#### **KEEP YOUR CUTTERBAR IN TOP-NOTCH SHAPE.**



JOHN DEERE