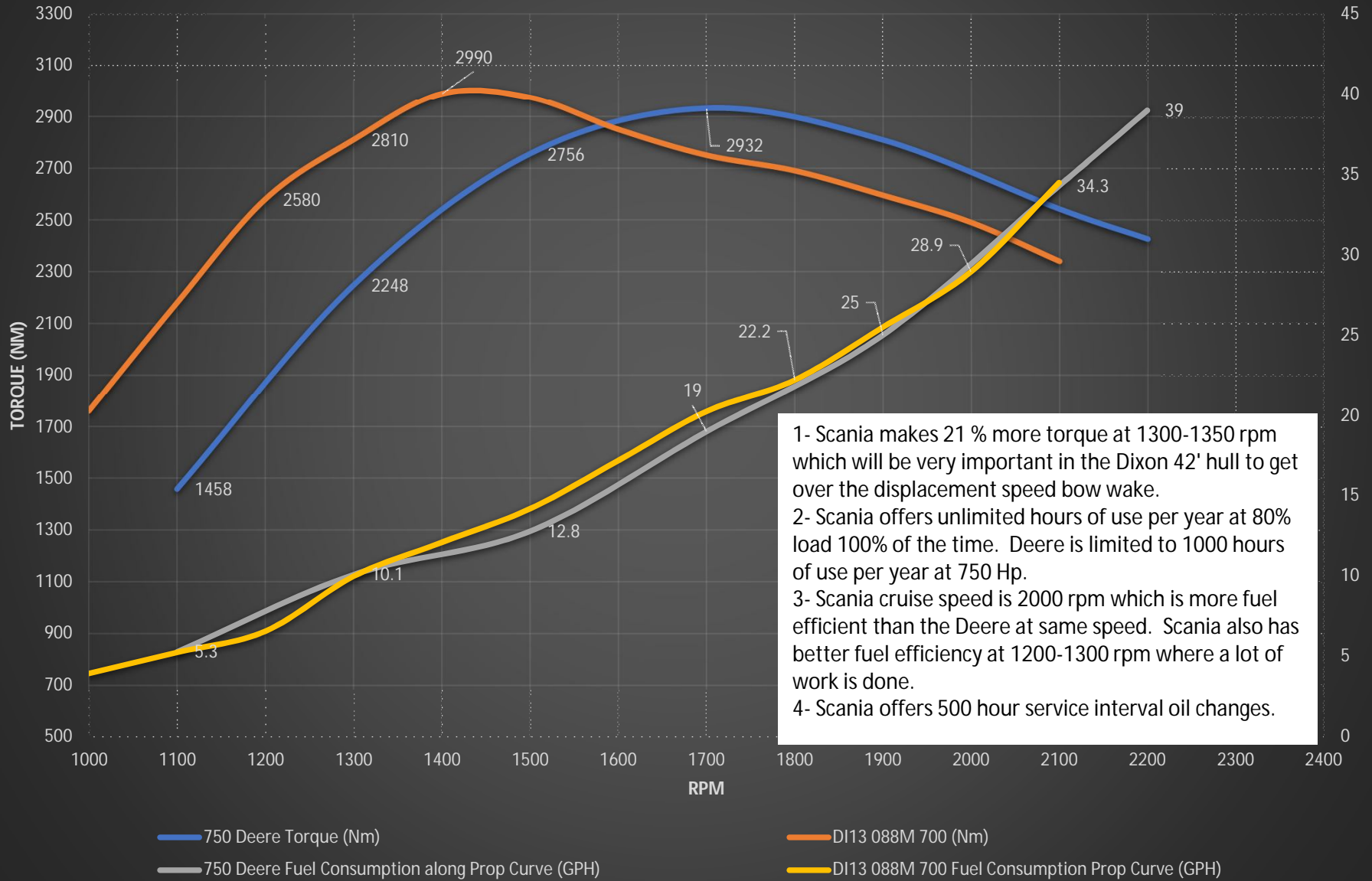


Scania DI13 087M 700 Hp vs. John Deere 750 Torque and Fuel Consumption



- 1- Scania makes 21 % more torque at 1300-1350 rpm which will be very important in the Dixon 42' hull to get over the displacement speed bow wake.
- 2- Scania offers unlimited hours of use per year at 80% load 100% of the time. Deere is limited to 1000 hours of use per year at 750 Hp.
- 3- Scania cruise speed is 2000 rpm which is more fuel efficient than the Deere at same speed. Scania also has better fuel efficiency at 1200-1300 rpm where a lot of work is done.
- 4- Scania offers 500 hour service interval oil changes.