. Point-to-Point Traceback™

Site-Specific Recordkeeping™

ScoringAg Electric / Solar Tractors for Farming

Farming is one of the highest costs for food and feed production.

Farming can produce significant noise and air pollution with neighboring properties and requires new strategies in farming practices.

Tremendous fuel and oil savings by using ScoringAg Electric / Solar Tractors is the answer not only in developed countries, also in countries where fuel is scarce or high priced.

Advantages

by using

ScoringAg Electric / Solar Tractors for Farming

- No more oil and fuel purchases
- No air pollution zero emissions
- No noise pollution energy source ~ solar generates no noise
- No spills by refueling equipment
- No hydraulic leaks
- No toxic waste an "empty" plastic quart container of motor oil typically contains between 1 to 2 ounces of residual oil
- Labor cost savings
 - low maintenance required, reduces machinery downtime for maintenance some models have the ability to do 2 jobs at a time like spraying and fertilizing
- Healthier for workers, no vibration on the back and shoulders from the engine vibrations
- Highest return on investment

Savings

by using

ScoringAg Electric / Solar Tractors & Maintenance Equipment

Calculate your cost for:	Annual expenses \$
Gasoline / Diesel	
Motor Oil	
Oil filters	
Air Filters	
Spark Plugs	
Gaskets	
Trash bags	
Old gas containers	
Old oil containers	
Carburetor Cleaner	
Brake Cleaner	
Engine Degreaser	
Landfill cost	
Labor cost	
Downtime cost	

Call us if you are interested in clean, healthy, sustainable solutions in agricultural farming.

October 16, 2017