

Seminar

„APPLICATION OF SMART ENGINEERING TECHNOLOGIES IN LITHUANIA: PRECISION VARIABLE DEPTH TILLAGE“

During the seminar, the results of a survey on the use of smart engineering technologies in Lithuanian agriculture will be presented. The analysis will cover which smart systems are most widely used on Lithuanian farms and the impact of farm size, farm type, and soil type on the adoption of smart technologies. The results of the research on tillage depth applied to site-specific field locations will also be presented.