**Case Study: RenewAgra**

**Feedback from the Customer**

* Mobile apps for farmers – The customer finds it a great idea, but not all farms have high-quality network coverage; some outages will happen. There is a mix of iOS, android, and blackberry devices, and not all partners will want to phase out their Blackberry devices.
* Carbon footprint measurements – Discussions have taken place internally; they will appear in the future, not relevant to the current project.
* Fleet tracking – GPS roll-out across all locations is in the roadmap. The project can deliver this functionality six months from now.
* The EnvoData systems reside mainly in Germany. Data protection regulations need to be incorporated/discussed since data from multiple countries will now be consolidated in EnvoData data centers. The customer agreed to have a more detailed discussion in the second fit-to-standard workshop.
* Analytical tools – SAP BW on HANA, SAP Business Objects, SAP Data Services, and S/4HANA current status is that systems are up-to-date and have been part of recent implementation/upgrade projects. Add-ons and complimentary software can be brought into the equation. Integration through the SAP BTP is seen favorably to simplify communication across multiple regions.
* Project tools – Up-to-date SAP Solution Manager, with Charm (Change Request Management) and BPM (Business Process Monitoring) configured. Internal skills for the full ALM (Application Lifecycle Coverage).