INTEGRATED CHEMICAL MANAGEMENT

Make Primary Contact

- Personal visit will be scheduled.
- Farmland will be surveyed for size, crop, soil-type and essential information.

Initial Assessment & Subscription

- Estimate operational and logistical costs based on - equipment, chemical and labor (skilled/unskilled) requirement
- Service agreement subscription.

Chemical Identification & Crop/Soil Report

- Gather information about crop and soil type, weather conditions and chemical procuring channels.
- Review chemicals used and offer alternatives (organic or inorganic - less harmful) if necessary.

Carry-Out Spraying Using UAS

- Deploy UAVs to discharge chemicals as per schedule or outbreaks of disease(s) efficiently.
- Optimize chemical use and improve produce quality.

Monitoring via Regular Reports

- Detailed operation reports are provided regularly to record chemical input and follow-up spray schedule.
- Discuss benefits or drawbacks of current chemicals post report analysis.

Track Results & Benefits

- Cost reduction, significant improvements in produce (quantity and quality).
- Eliminate human contact with toxic chemicals.

Resubscribe for Upcoming Season

- Customer satisfaction, result-based trust, education about technology and increase in farmer income, essential targets of our service.
- Re-subscribe service.