

UMANG - UNIFIED MOBILE APPLICATIONS

Client is one of India's largest integrated agri-business enterprises

CHALLENGE

- Elimination of manual intervention and thereby improving process efficiency
- Direct integration with weighing scale, and quality application, enables
 - Better control in remote locations
 - Agility in scaling operations, and
 - Savings in the value chain
- Enhanced user experience

SOLUTION

- **Real-time** view of data providing online visibility to ITC executives
- Data integration **of competition and real-time price discovery** resulted in significant cost savings by exploiting intra-day opportunities and resulting in optimized volume distribution across auction platforms

RESULTS

- Ability to print complex reports directly from Tablet/HHT
- Feature to attach supporting documents for GRN in Agri module helps in **faster payments to vendors** which in turn enable ABD to avail **cash discounts for faster payments**
- The efficient process **saved significant** time for the suppliers and increased transparency **enhancing user experience**

Client has a set of apps built on a proprietary GoDB platform that served as the backbone to completely Manage Inventory operations, Purchases, Sales, Quality, Competition and Real-Time Price Discovery (RTPD) of various commodities of Agri, Tobacco, and Spices and provide a seamless integration with SAP.

As GoDB approaches its End-of-Life, UMANG replaced other native android apps based on latest technology platforms.

ITC Infotech is a leading global technology services and solutions provider, led by Business and Technology Consulting. ITC Infotech provides business-friendly solutions to help clients succeed and be future-ready, by seamlessly bringing together digital expertise, strong industry specific alliances and deep domain expertise. The company provides technology solutions and services to enterprises across industries through a combination of traditional and newer business models, as a long-term sustainable partner.



www.itcinfotech.com