

SatSure Banking Solution Suite.

www.satsure.co



About Us





Decision Intelligence for Financial Services across Sectors



SatSure Sparta

INFRASTRUCTURE

SatSure Skies



AGRICULTURE

Farm Credit Risk Assessment, Crop Damage Estimate, Crop Lifecycle monitorin, Crop Yield Prediction, Crop Area Estimation, Sowing & Harvesting Prediction, Pest Prediction



Roads, Buildings and other critical infrastructure construction change detection, Geocoding, Building Footprint identification, Damage detection due to natural disasters



CLIMATE CHANGE

Drought & Flood monitoring and prediction, agroforestry remote sensing, climate hazard modeling, air quality monitoring, surface and ground water prediction, water quality estimate

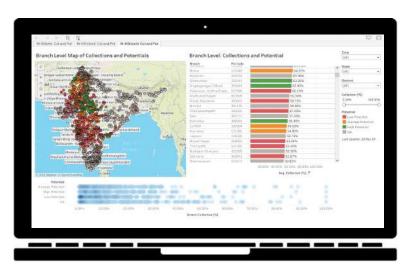




Loan Monitoring

Collections

Loan Underwriting



123 **Customer Details** Total Potentia ħ - 23 iscostine Hinging No Response 10000022000220 NPA - Apr 19 Exis NPA - Any 19 From ESTORE INDOADA enkatesh Ran NPA - Apr 19 Exis restorstinnan4 : Ringing No Keeponal 21-12-2021 NPA - Apr 19 Exis only Paymen Jenkatesh Ram di



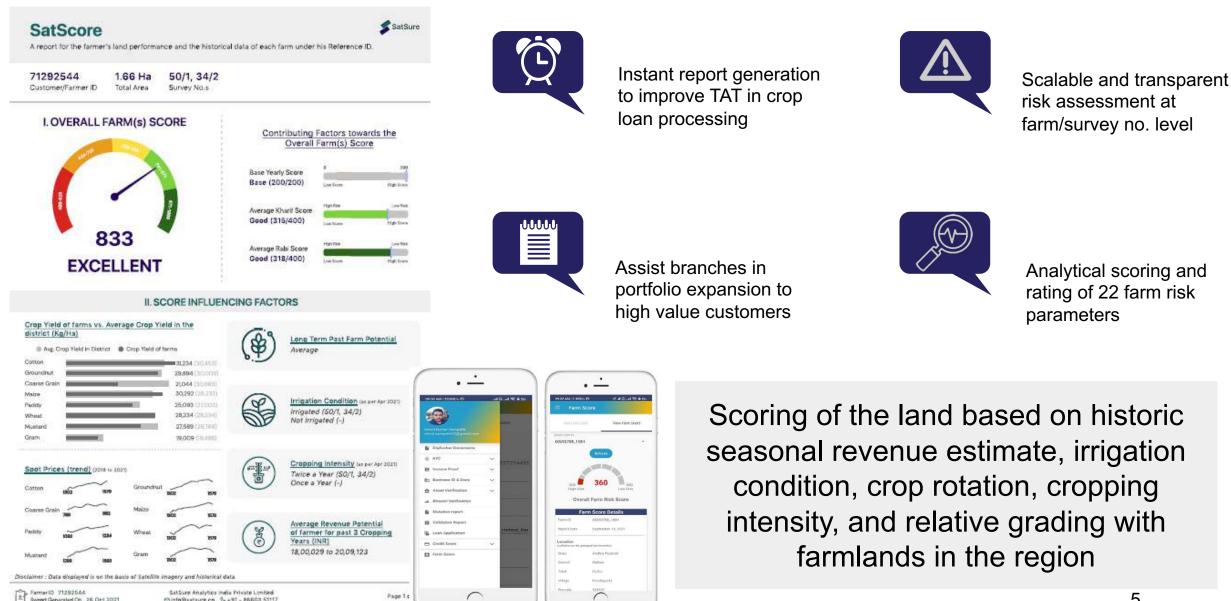
SaaS based web-terminals for loan monitoring at individual and portfolio level Analytically drive field force to reach customers intelligently and collect efficiently Asset (land) scoring and rating for lending product & process improvement

Focus: Loan Underwriting & Renewal

Report Generated On 16 Oct 2021

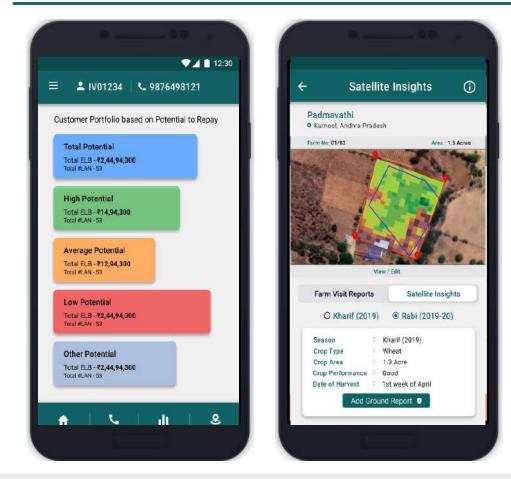
Phinfo@autaure.co & +91 - 86603 51117

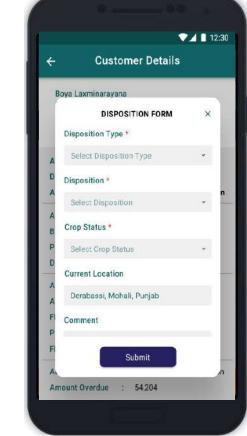




Focus: Loan Collection



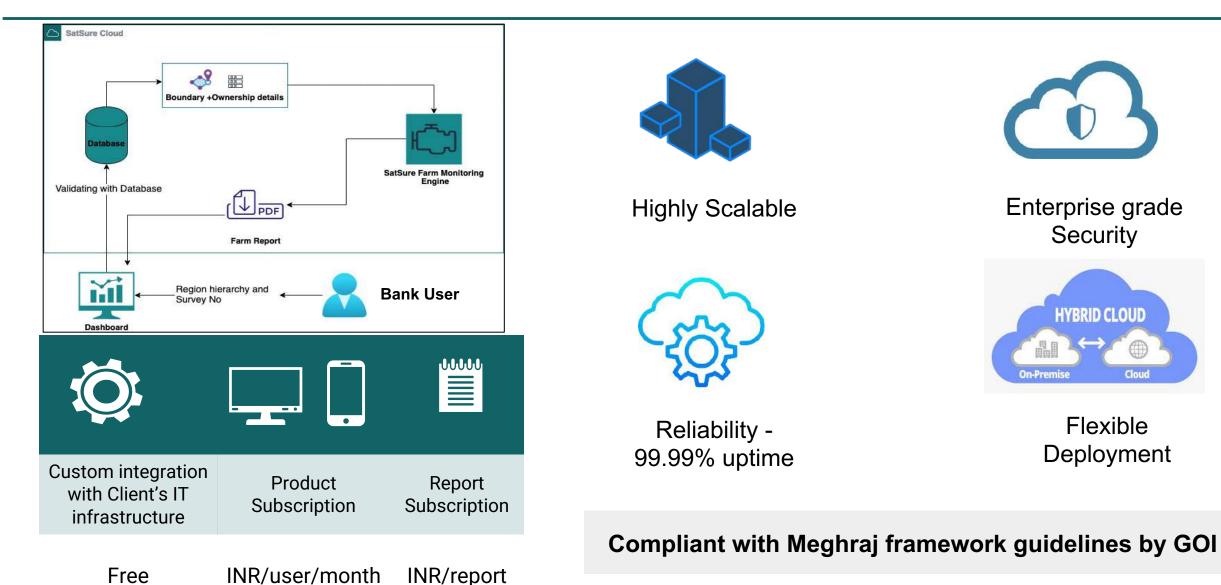




Predict the likelihood of account resolution and roll rate using a *combination of satellite image intelligence, financial delinquency data exchanged with the bank, and call behaviour data* collected through the mobile app usage.

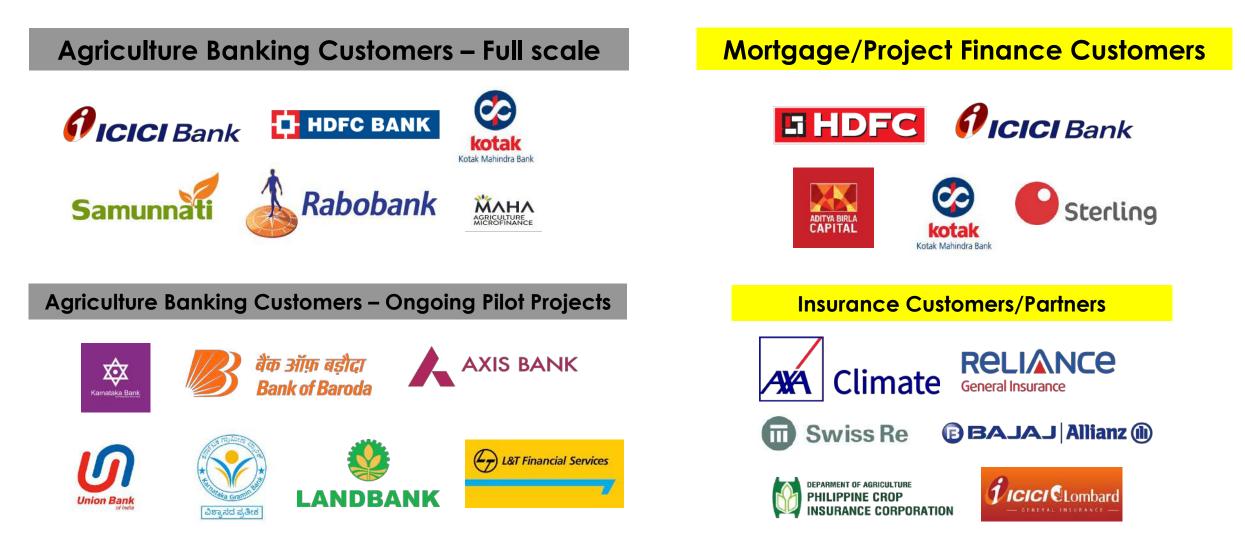
Incremental improvements, big gains by designing and executing effective collection strategies

SatSure's Product Readiness & Engagement Model



SatSure





Coming Soon: SatSure Argus A first of its kind Al-on-the-Edge driven high resolution optical satellite fleet

Thank you



