



फिल्टर



मेन्टेनन्स



बेकवोश + रींस



सर्वजल



मेरा प्लांट



Piramal | Sarvajal
knowledge action care

SOOCHAK

Dimensions(WxH): 70 x 96 cms

Weight: 22 kg

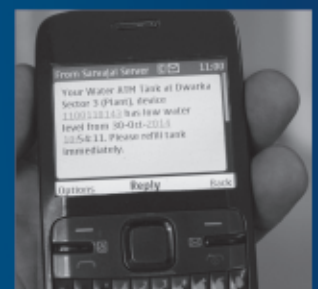


Salient Features:

- A patented and proprietary technology developed by Sarvajal
- Remote monitoring tool mounted on each Sarvajal water purification unit
- Enables real time monitoring of Purity of Product Water, Machine Functionality and Water Output
- Real time monitoring of Water Quality, Product Water Flow and Vital Machine Health Parameters
- Touch screen display in regional languages
- Enables pro-active maintenance, Reduces machine downtime, Improves Efficiency

SEMS (SARVAJAL ENTERPRISE MANAGEMENT SYSTEM)

Machine ID	Machine Name	Machine Type	Machine Status	Machine Location	Machine Operator
01-001-001	Water Purification Unit	RO	Running	Plot No. 1, Sector 3, Dwarka	Mr. A. K. Sharma
01-001-002	Water Purification Unit	RO	Stopped	Plot No. 2, Sector 3, Dwarka	Mr. B. C. Singh
01-001-003	Water Purification Unit	RO	Running	Plot No. 3, Sector 3, Dwarka	Mr. C. D. Gupta
01-001-004	Water Purification Unit	RO	Stopped	Plot No. 4, Sector 3, Dwarka	Mr. D. E. Khanna
01-001-005	Water Purification Unit	RO	Running	Plot No. 5, Sector 3, Dwarka	Mr. E. F. Joshi
01-001-006	Water Purification Unit	RO	Stopped	Plot No. 6, Sector 3, Dwarka	Mr. F. G. Kulkarni
01-001-007	Water Purification Unit	RO	Running	Plot No. 7, Sector 3, Dwarka	Mr. G. H. Lamb
01-001-008	Water Purification Unit	RO	Stopped	Plot No. 8, Sector 3, Dwarka	Mr. H. I. Mehta
01-001-009	Water Purification Unit	RO	Running	Plot No. 9, Sector 3, Dwarka	Mr. I. J. Patil
01-001-010	Water Purification Unit	RO	Stopped	Plot No. 10, Sector 3, Dwarka	Mr. J. K. Reddy



- Sarvajal's online Enterprise Resource Planning (ERP) tool
- Information Processing Hub For Sarvajal's Network of Distributed Technologies
- Built-in Optimization Algorithms Enable Quicker Response Time
- Enable Key Process Related Remote Controls and Boundary-Triggered Auto Controls