Abhilasha Pharma Pvt. Ltd.

Vision

To develop and commercialize innovative Bulk Drugs for improved the Health, Quality value and timely responses to expand and move ahead is the theme which drives us. By providing quality standard product will help us to become Global Player.

Mission

To develop the process and market of Active Pharmaceutical Ingredients with standards of cGMP, which will help to improve the health of human life. To create value and respect for all our customers, partners, and employees while applying the safe environment and socially responsible the business practices.

About Us

Abhilasha Pharma Pvt Ltd is a new entity in pharmaceuticals industry. The company was established in year 2006 at Ankleshwar, Asia's biggest Industrial Estate in Western Region of India, and in a very short span of a year, the company has consolidated itself on various quality aspects and today it is being recognized as a quality manufacturer and supplier of active pharmaceuticals ingredients. Today, the company is supplying its products to various reputed pharmaceutical companies. The company gives a meticulous attention to various quality standards. The manufacturing plant is cGMP certified which itself shows our commitment to strict quality standards set by International Quality Agencie

We have a rich product portfolio and continuously enhancing products in our portfolio, presenting ourselves as a source for diverse range of active pharmaceutical ingredients.

Facility

Land : Plot Area	5887 square meter
Built up area	2353 square meter
Built up area ground floor & other	882 square meter
Built up area first floor	752 square meter
Built up area Second floor	719 square meter

Regulatory Pathway

USFDA

EU GMP

ISO

KFDA

WHO

Accreditation of certification

- Abhilasha Pharma got the Manufacturing license in 2007 and number is G/25/1788. The manufacturing license is renewed in Sep 2022.
- The firm also having the WHO cGMP certificate from 2010 and Re-audited the facility in Aug2022.
- Korean Drugs and Food Administration (KFDA) Audited the facility on March-2013 and Approved the facility. Re-audited the facility on Nov 2018
- ISO (TUV) certificates initially got in 2008 and Re-audited the facility by ISO (TUV) agency in 2022.
- The facility has been inspected by USFDA January 2019.
- Facility has been granted “Written confirmation” certificate for export of API to European union and certification Number of EU-GMP (Written confirmation) is WC-0325.
- Metformin Hydrochloride applied for CEP

Manufacturing facility

- There are Five Manufacturing blocks.
- One block is dedicated for the manufacturing of Metformin Hydrochloride.
- Remaining four blocks are multipurpose for the multi products

Air Handling Units

- Air Handling units are well equipped with termina HEPA Filters.
- The primary filters are 20 micron suction , 5 microns intermediate and 0.3 micron terminal and raisers 10 micron Filters.

Water System

- Potable water received from the GIDC reservoir in to the storage tank. From storage tank it is transferred through pump to water purification system.
- Purified water system:- potable water passes through multimedia filter, R.O. system, cation, Anion, Mixed bed resin and finally pass through UV and collect in storage tank.
- Purified water is stored in the jacketed SS-316 tank, where water is distributed through UV to the user points through circulation loops
- The purified water is tested, both chemical as well as microbial and comply with pre-determined specification .

Laboratory Facility

- Well equipped laboratory having Wet analysis lab, Instrumentation lab, Microbiology testing lab, Stability study Retained sample room Record Room facility .

- Instruments
  - High Performance Liquid Chromatograph
  - Gas Chromatograph with head space
  - FTIR
  - Analytical Balances

Laboratory facility

- U. V. Spectrophotometer
- Stability Chambers
- Laminar Air Flow
- Potentiometer
- Digital Polarimeter
- Autoclaves
- Incubators

Quality Assurance Department

- Update the existing SOPs as per review period and implementation
- Preparation of Validation Master Plan
- Document Control & distribution
- Released of Finished drugs substances
- Change Control
- Deviation
- Vendor Qualification
- Market Complaints
- Handling of OOS
- Qualifications
- Internal audits
- Annual Product Quality Review (APQR)

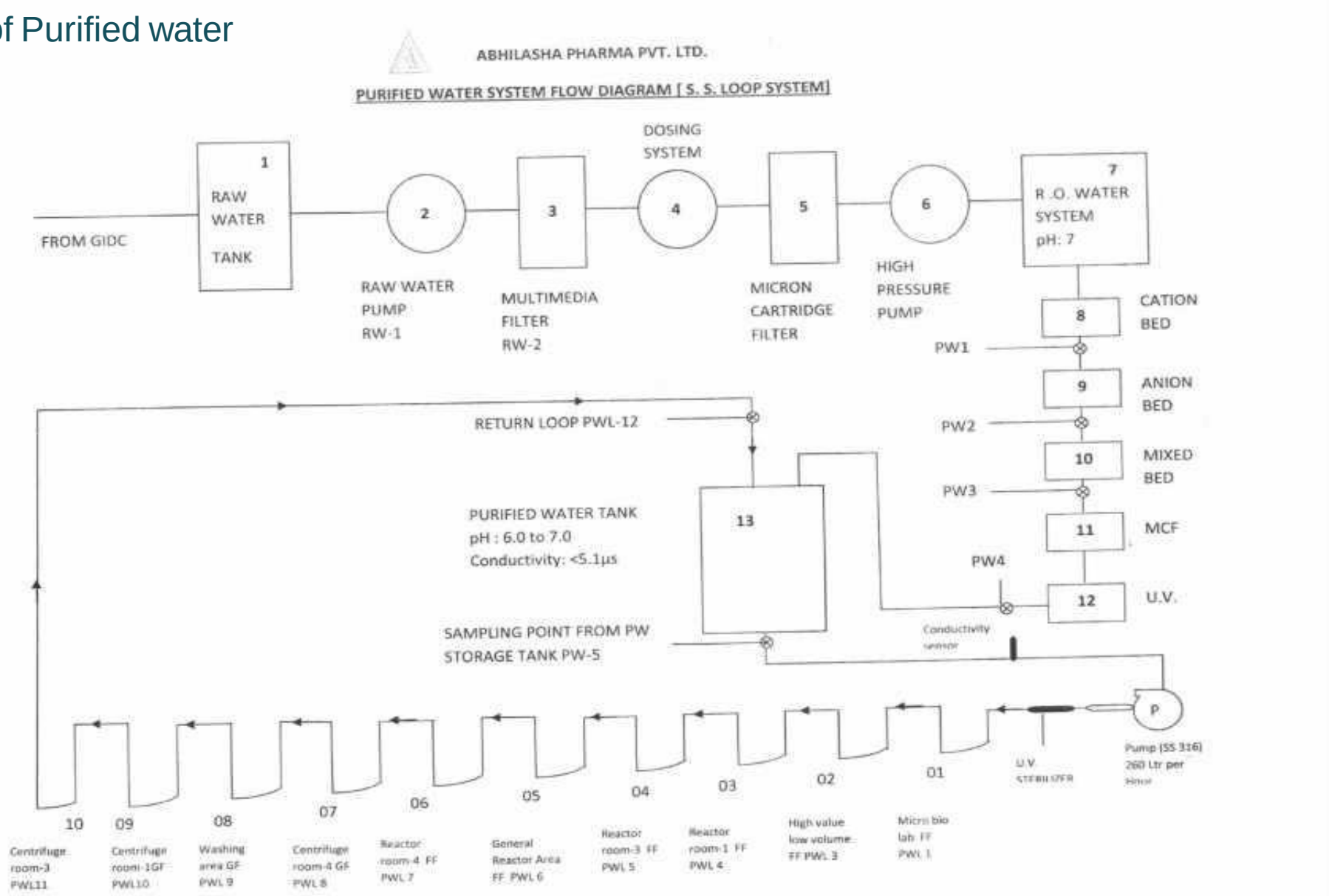
Safety

- Fire Extinguishers
- Sand bath
- Eye showers - Also the member of disaster management

Environment Control

- The firm having own Effluent treatment plant and treated water passed through RO system and recycle the water.
- Separate green land area is available.
- The firm is complying the all environmental statutory requirement as per the standards of Pollution Control board.

Flow diagram of Purified water



Thank You