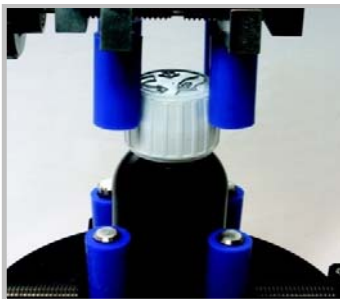
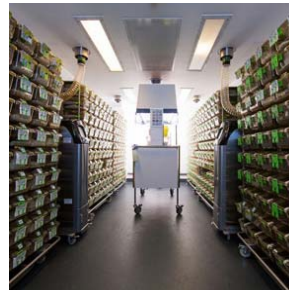


CORPORATE PROFILE TURNKEY LABORATORY SOLUTIONS



- Research Labs.
- Polymer & Petrochemical Labs.
- Nano Technology Labs.
- Quality Control Labs.
- Educational Labs.
- Industrial Labs.
- Clean Rooms
- Negative Pressure Rooms
- Animal Test Rooms
- Operating Theatre & ICU

Contact Address

Office #. 601, 6th Floor, Aba Al Khail Building,
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E : projects@technolabsolutions.com



Introduction

Technolab Solutions is a leading Saudi Arabian Co. focusing on Laboratories with wide range of Products & Services through our Global Partners.

We ensure a “single window” for you to communicate and follow up during the tenure of the entire Project. This saves you & your team precious hours that would otherwise have been spent in coordination & communication.

Our core team of design professionals and associates believe in “Aesthetics that work”. In other words, our innovative design solutions meet the highest standards in terms of contemporary looks and functionality.

Our Vision

To be a preferred turnkey laboratory solution provider in Middle East.

Our Mission

Our mission is to provide quality products & services through innovative suggestions to meet consistently customer needs.

Our Values

With uncompromising integrity as our foundation we will inspire, engage, create & deliver.

Brand Strategy

“Quality with Precision” refers to provide quality service in specified time frame; our committed brand strategy fragrance will inspire the next generation and future societies.

The “Brand Platform” states the intention that, we intends to be the catalyst for a changing society.

As society changes, so do TS change..

Our Focus

EDUCATIONAL

- Universities
- Colleges
- Schools
- Research Institutes
- R & D Centers

INDUSTRIAL

- Petrochemical
- Refineries
- Pharmaceutical
- Desalination & Power Plants
- Mining & Chemical
- Cement & Steel
- Food & Beverage

MEDICAL

- Medical Centers
- Hospitals
- Forensic Labs.
- Medical Research Institutes



Our Products & Services

We are keen to ensure that our products and services not only meet but exceed our customer's quality expectations. We are dedicated to create value for our customers by providing technologically advanced solutions and services, we take pride in giving total solutions to ensures customer satisfaction almost anywhere, anytime no matter how complex and intricate the requirements maybe.



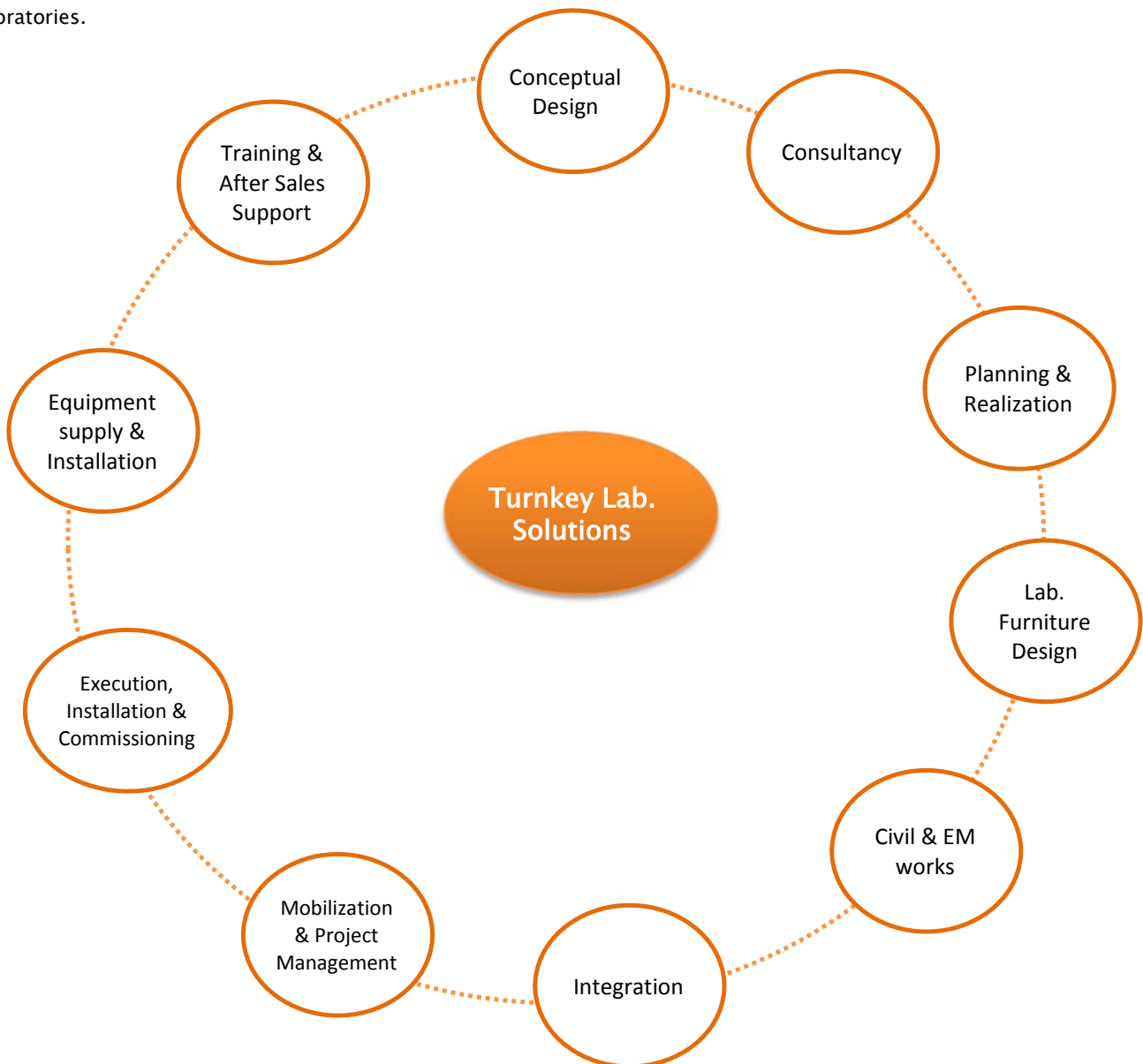
Turnkey Solutions

Turnkey Laboratory Solutions

When planning a turn-key laboratory, it is always best to have one company in charge of the coordination. This increases efficiency and helps in attaining the desired outcome. TS is aware that dealing with one company smoothes the progress of the project as a whole, and helps keep the client updated regularly. Under TS management, all vendors must meet the same high standards.

Delivering a turn-key laboratory means assisting the client from the first steps on and gives support for the entire process. TS offers only one partner, who is sole point of contact to handle all aspects related with planning of utilities, selection of laboratory elements, construction, planning, selection of suitable laboratory furniture, best possible analytical instrument, in balance with performance and price.

Accordingly TS Turn-key laboratory solutions are guided by our professionals with many years of experience in the field of Laboratories.





Conceptual Design

- Identifying needs of customer and designing a solution to meet standards.
- Type of Labs.
- Space Planning (L x W), Ceiling Height
- Dry & Partition Walls
- Site Measurements (Door & Window locations)
- Fixed connections
- Environmental Analysis

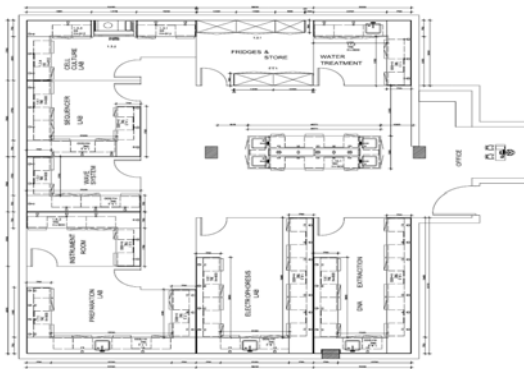
Consultancy



Consultancy

First of all the clients' needs and wishes have to be defined and, concerning to an efficient aim realization, they have to finalize. Study of equipment & function of labs, maximizing the space and are or research, endorsing the current regulations.

- How many work benches needed?
- Which function shall the particular work bench fulfill?
- Storage requirement?
- Movable / fixed furniture?
- Which guidelines / world standards to be consider?
- Which budget is available?



Planning & Realization

Safety, accessibility and utilization are the most important factors to consider when developing a highly functional laboratory. Our lab planner or architect creates the safest and most functional layout for your facility.

TS with extensive experience will guide you through such critical issues as selecting the correct chemical fume hood, mechanical interface, safely storing and using chemicals, emergency considerations and safety equipment.

We work closely with Clients' project architects, facilities engineers, lab managers and end users to develop a plan to meet everyone's needs.



Lab. Furniture Design

1. Parameters of Labs. to be considered.
2. Objectives (Customer needs & wishes)
3. Work surface material selection & Work place plan
4. Required Equipment's Locations & load calculation
5. Required Services locations (Different type of Gases, Air, Electric, water, Drain etc.)
6. 2D & 3D drawings for visualization (Plan Layouts & Elevations)



Civil & Electromechanical Works

- | | |
|----------------------------------|-------------------------------------|
| 1. Dismantling / Relocation | 7. Electrical HV & LV works |
| 2. False Ceiling Work | 8. Water & Drain Piping |
| 3. Partition Work | 9. Gas piping with pressure control |
| 4. Flooring | 10. Thermostats & Humidifiers |
| 5. I.T. Infrastructure (Cabling) | 11. Audio Visual Application |
| 6. Security (CCTV, Fire Alarms) | 12. Artworks & Accessories |

Integration

Once the Scope of Work is defined for no. of Labs., Laboratory Furniture, Civil & EM works etc. then the most important part is to integrate all these task by utilizing a variety of tools, skilled technicians, defined objectives and proper project management.

In this highly sensitive step of consolidation of all involved parties, a huge coordination is needed in order to ensure that the project ends smoothly. We at TS has vast experience in this field which helps us not only identifying critical situation but also finding solutions with our expertise.





Project Mobilization & Management

After signing the contract, there are multiple process involved before & after the project take off.

1. Converting the cost estimate as presented in the bid into a project budget, and setting up mechanisms for accountability & implementation of the budget.
2. Mobilization of resources (Capital & labour)
3. Appointing project managers / project supervisors for managing the project.
4. Fulfilling procedural & contractual obligations during each phase of the project.
5. Setting milestones and leading race against time of each phase.
6. Maintaining proper documentation to ensure quality & smooth workflow.



Execution, Installation & Commissioning

1. Clearing Lab. Furniture at sea port
2. Offloading at site & Storage
3. Distribution to the desired locations
4. Aligning the furniture & worktops
5. Connecting to the services
6. Pressure testing, voltage testing
7. Fume Hood Installation & Calibration
8. Balancing Airflow in each lab.
9. Cleaning
10. Handover procedures



Equipment Supply & Installation

The optimal selection of laboratory equipment and systems depends on the clients' needs and on its budget. TS works together with leading and well-known manufacturers of laboratory equipment. After knowing the specifications & application of each instruments, TS will procure and arrange equipment's in coordination with the client to supply the equipment which meets clients expectation.

In every case the efficient and effective clients' solution is strived. TS will ensures Client to provide pre installation requirement for each instrument & commission of Each instrument by qualified service engineers.



Training & After Sales Support

Training is provided by experts in the field. The first training takes place after commissioning in the laboratory. Operators learn more when they are given "hands on" training on their own equipment.

A network of sales & service staff, we provide extensive customer support

Why technolabsolutions...?

- We ensure a "single window" for you to communicate and follow up during the tenure of the entire Project. This saves you & your team precious hours that would otherwise have been spent in coordination & communication.
- No Scheduling Multiple Contractors for various Tasks of the Same Project.
- No Waiting for Multiple contractors to complete their portion of the project.
- When planning a turn-key laboratory, it is always best to have one company in charge of the coordination.
- TS offers only one partner, who is sole point of contact to handle all aspects related with planning of utilities, selection of laboratory elements, construction, planning, selection of suitable laboratory furniture, best possible analytical instrument, in balance with performance and price.
- Our turn-key laboratory solutions are guided by our professionals with many years of experience in the field of Laboratories Kingdom wide.
- Our network of Sales & Service staff will provide extensive customer support.



LABORATORY PRODUCTS

LABORATORY EQUIPMENT'S

TS is one of the leading supplier representing many renowned manufacturers who are forefront of providing various state of the art equipment's. We deliver and install all lab. Instruments which will be needed for a complete lab. Setup.

Our professional pre sales team is well equipped for assisting the clients in equipment selection and our post sales service Engineers are factory trained professionals who will take care of Installation & After Sales Support.

Our Suppliers

TS deeply aware of the strategic importance to have an international network of reliable and qualified suppliers. Therefore, with each of our manufacturers we establish a real partnership to make sure that they all meet the necessary quality standards.

Fulfilling the specific needs of the client is our main goal: therefore from our suppliers we demand the highest technical competence, credibility, competitiveness, punctuality, flexibility and prompt reaction to any additional requirement.

The following instruments we can offer & provide after sales support;

Material Testing Machines

- Universal Testing Machines (EM, Hydraulic & Servo Hydraulic)
- Fatigue Testing Machine & Impact Testing Machine
- Durometers & Torque Testing Machines
- Hardness Testers (Rockwell, Vickers, Brinell) & Image analysis system
- Melt Flow Indexer (MFI) & Capillary Rheometer
- Handheld XRF, Thermo Gravimetric Analysers (TGA)
- Microscopes (Industrial, Inverted, Stereo, Vertical)
- Creep, Asphalt testing

General Lab. Instruments

- CO₂ / O₂ & Shaking Incubator, Lab. Refrigerators
- Hotplate, Magnetic Stirrer & vortex mixer
- Cryogenic Refrigerator, Liquid N₂ Tank, Dewars, Cryogenerator
- Water purification systems, Glassware washer, Ice Maker
- Furnaces (Muffle, Preheating, Ashing, Tube, Chamber, Melting, Retort, High Temp., Vacuum, Brazing, Clean Room)
- Ovens, High Temp. Oven
- Water baths, Autoclaves, Freezers, Incubators, Centrifuges, Mills

Environmental Testing Equipment's

- pH, Conductivity / Ion Meters, Wet Chemistry Analysers
- O₂, Humidity, Moisture, Temperature, & Liquid Analysis
- Chambers (Humidity, Plant Growth & Environmental)
- Air Quality Stations (O₃, NO₂, CO, CO₂, NO_x, SO₂, H₂S, VOC & NMHC)
- Particle Monitor (PM₁₀, PM_{2.5}, PM₁, TSP),
- Wind speed, Direction, Weather Station, Solar Radiation, Noise meter
- Stack emission, Flue Gas, Dust Monitors

Safety & Measuring Equipment's

- Biological Safety Cabinets Class II, A2 / B2, Laminar Flow Cabinets
- Fume Hood of Different Type & Different Size
- Precision & Analytical Balances, Industrial Balances,
- Storage Cabinets (Flammables, Corrosives, Toxics, Noxious, Pesticides)
- Emergency Shower, Eye wash & First Aid Equipment's

Analytical Instruments

- Spectroscopy
UV-VIS, Double Beam Spectrophotometer.
- Elemental Analysers
Mercury, Carbon, Sodium, Sulphur Analyzers
Multi Element Analysers (TOC, TN, XRD, XRF & NMR)
- Microwave Digestion / Extraction Workstation
- Thermal Analysis, Surface Analysis, Oil & Grease Content Inst.

Petroleum Testing Equipment's

- Flash Point, Cloud & Pour Point Testing
- Density & Viscosity Measuring Instruments
- Distillation, Titration, Filtration, Carbon residue test
- Water in oil, TBN, TAN, Insoluble, Compatibility,
- Machinery condition testing through used oil
- Penetrometer, Colorimeter, Carl Fischer Titrator,
- Sediment, Salt in Crude oil tester, Melting point analyser
- Oil condition monitoring, Calorimeter, Oxidation stability

Sample Preparation Equipment's

- Abrasive Cutters (Manual & Automatic)
- Precision Saw with Micrometre for sample positioning
- Mounting Press (Manual, Hydraulic & Pneumatic)
- Mounting compounds for SEM, EDS & Micro Probe analysis
- Grinders / Polishers
- Lab. Presses, Sieve Shakers, Jaw Crushers, Mortar Grinders Samplers, Dividers, Mixers

NDT (Non Destructive Testing Equipment's)

- Coating Thickness Gages on Metals, Non Metals & Powder
- Adhesion Tester, Wall Thickness of Corrosion tanks & pipes
- Concrete Test Hammers, Rebar Locating, pull off tester, Corrosion & permeability testing machine
- Ultrasonic Measuring devices & Flaw detectors
- Portable XRF machines,



GALDABINI MATERIAL TESTING MACHINES FOR HIGH CAPACITY

Different type of machines for different type of Applications.
Complete solutions for All type of Test Applications.

- Universal Testing Machines (For All Applications)
- Hydraulic Presses
- Trimming Beading & Automatic Production Lines



MECMESIN MATERIAL TESTING MACHINES FOR LOW CAPACITY

Manual, Semi Automated, Fully Automated with Software, All Models are available;

- Universal Testing Machines
- Torque Testing Machines



INTERSCIENCE MICROBIOLOGY TESTING EQUIPMENTS

Wide range of products from solid sample preparation to its final bacterial enumeration for the food, agro food, medical, cosmetic and pharmaceutical ind.

- Gravimetric Dilutors, Lab. Blenders & Bag Mixers
- Automatic Dilutors & Platers
- Automatic & Manual Colony Counters
- Microbiology Plate Count System



LABTHINK MATERIAL TESTING MACHINES

Wide range of Testing Equipment's;

- Permeability Tester (Gas & Water Vapors)
- Heat Seal Tester, Thickness Tester, Impact Tester
- Leak Tester, Durability Tester etc.



ESCO LAB. INSTRUMENTS

Wide range of Testing Equipment's;

- Ductless Fume Hood, CO2 Incubators, Ovens, Incubator, Shakers
- Lab. Refrigerator's & Freezers
- Thermal cyclers & PCR Cabinets



ROCKLABS SAMPLE PREPARATION MACHINES

Rocklabs products used in organizations in the fields of metals and minerals research, mining and exploration.

- **Hydraulic Crusher:** Crushes samples from 150mm to 50mm
- **Big Boyd Crusher:** Crushes samples of 20kg from 150mm to 10mm
- **Boyd Elite Crusher:** Crushes samples of 5kg from 70mm to 2mm
- **Pulverizer:** Process samples to 106micron
- **Continuous Ring Mill, Rotating Sample Divider &**
- **Automated Batch Mill**



LIFE SCIENCE PROJECTS (From Concept to Completion)

TS specialized in providing close tolerance control temperature and humidity environmental rooms supplied to our clients as a turnkey system. Complete "single source responsibility" of all aspects of each room including the room structure, mechanical systems, and controls are provided for every project.

Life Science research, Drug Discovery, Pharmaceutical R & D, pilot plant production, or full biopharmaceutical manufacturing all require specific environmental rooms for product development, stability testing, and production.

At TS, we provide the following solutions;



Clean Room (Customized solutions)

Design → Engineering → Civil & HVAC → Sourcing Components → Integration → Project Management → Testing & Commissioning → Certification → Validation.

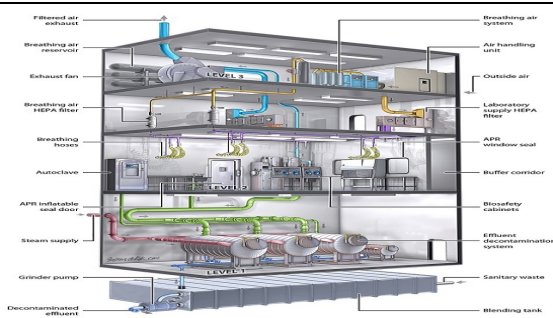
- Pharmaceutical Industries
- Research Labs. (Life Science & Health Science)
- Industrial Labs. (Analytical, Electronics, Food, Packaging, Semi-Conductors)
- Environmental Labs.
- Health Care Labs. (Hospitals, Medical Device Manufacturers, Biotech)
- Nano Technology & Aerospace Engineering



Gas Piping & Utility Projects

- Designing & Engineering
- Gas Routing & Gas / Utility Pipe Routing (From Source till outlet)
- Gas Equipment & Accessories
- Supply & Installation of Air Compressors, Vacuum & Gas Generators
- Pressure Reducing Systems & Automatic Mechanical Gas Change Overs
- Gas Monitoring Systems & Gas Detection Systems
- Automatic Mechanical Gas Change Over Systems
- Gas Purification Systems

Following as per ASTM, BS, DIN, EU, IS International Standards.



Biological Safety Labs.

- BSL-1 Labs.
- BSL-2 Labs.
- BSL-3 Labs
- ABSL-3 Labs. (Animal BSL-3 Labs.)
- Tuberculosis (TB) Labs.

Design → Engineering → Paneling → Special Doors, Windows → Ceiling & Flooring → HVAC → Lab. Furniture → Lab. Equipment's → Decontamination → Integration → Project Management → Testing & Commissioning → Certification → Validation



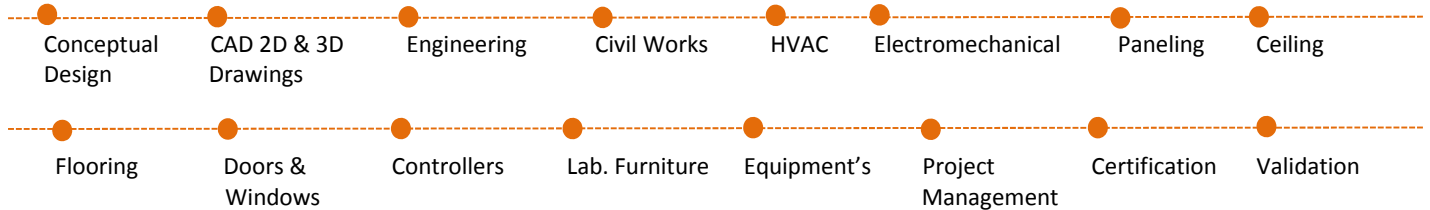
Animal Test Rooms (Animal House)

Design → Engineering → Civil & HVAC → Special Room Control System → Special Animal Cages → Animal Food Storage → Animal Cages Clearing → Operating Room → Integration → Project Management → Testing & Commissioning



CLEAN ROOM (Customized solutions)

“Cleanroom – Room in which the concentration of airborne particles is controlled, and which is constructed and used in a manner to minimize the introduction, generation and retention of particles inside the room.” Ref. Intl. std. ISO14644-1 first edition 1999-05-01.



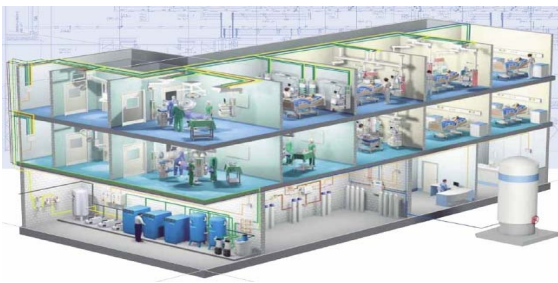
| Cleanroom Standard | Cleanroom Classification Guidelines | | | | | |
|-----------------------|-------------------------------------|---------|---------|---------|---------|---------|
| | Class 3 | Class 4 | Class 5 | Class 6 | Class 7 | Class 8 |
| ISO 14644-1 | 1 | 10 | 100 | 1.000 | 10.000 | 100.000 |
| Federal Standard 209E | 1 | 10 | 100 | 1.000 | 10.000 | 100.000 |
| EU GGMP | – | – | A/B | – | C | D |
| Air changes / hour | 360-540 | 300-540 | 240-480 | 150-240 | 60-90 | 5-48 |

Selected Airborne Particulate Cleanliness Classes for cleanrooms and clean zones shown in ISO 14644-1:1999

| ISO Classification Number | Maximum concentration limits (particles/m ³ of air) for particles equal to and larger than the considered sizes shown below | | | | | |
|---------------------------|----------------------------------------------------------------------------------------------------------------------------------------|---------|---------|------------|-----------|---------|
| | ≥0.1µm | ≥0.2µm | ≥0.3µm | ≥0.5µm | ≥1.0µm | ≥5.0µm |
| ISO Class 1 | 10 | 2 | - | - | - | - |
| ISO Class 2 | 100 | 24 | 10 | 4 | - | - |
| ISO Class 3 | 1.000 | 237 | 102 | 35 | 8 | - |
| ISO Class 4 | 10.000 | 2.370 | 1.020 | 352 | 83 | - |
| ISO Class 5 | 100.000 | 23.700 | 10.200 | 3.520 | 832 | 29 |
| ISO Class 6 | 1.000.000 | 237.000 | 102.000 | 35.200 | 8.320 | 293 |
| ISO Class 7 | - | - | - | 352.000 | 83.200 | 2.930 |
| ISO Class 8 | - | - | - | 3.520.000 | 832.000 | 29.300 |
| ISO Class 9 | - | - | - | 35.200.000 | 8.320.000 | 293.000 |

Market & Typical Applications

| | |
|----------------|----------------------------------------------------------------------------------------------------|
| Pharmaceutical | Blister Packaging, Capsule & Tablet Manufacturing, Powder weighing & Handling |
| Food Industry | Enclose Manufacturing line for Fruit, Vegetables, Bottling line (Protection against contamination) |
| Electronics | Electronics Assembly, Photonics, Engineering |
| Engineering | Injection Moulding, Precision Extrusion, Optics, Composite Manf, Automotive |
| Healthcare | Medical Devices Manf. & Assembly, Life Sciences, Biotechnology, Stem Cell Research |
| Semiconductors | Protection of Substrates and Silicon Wafers, Vacuum Coating, Thin Film Deposition, Optics |
| Aerospace | Satellite Subassembly, Electronics Assembly, Optics |

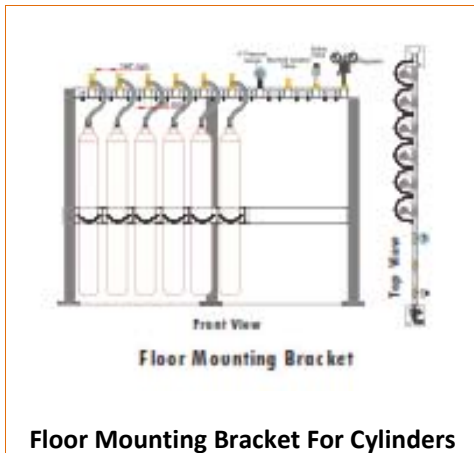
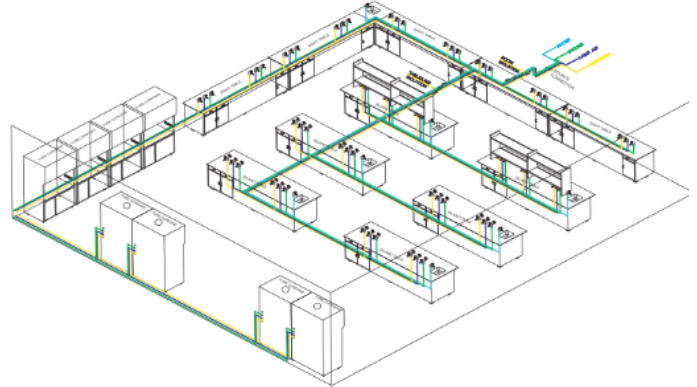


GAS PIPING & UTILITY PROJECTS:

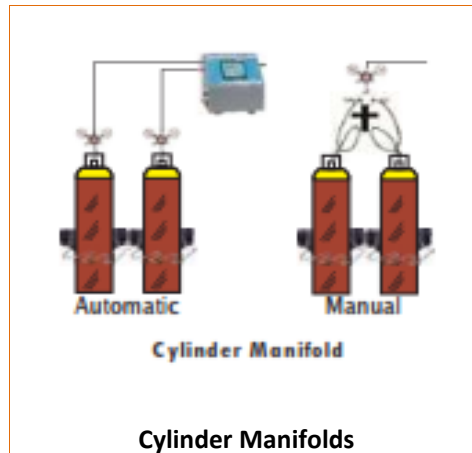
- Designing & Engineering
- Gas Routing & Gas / Utility Pipe Routing (From Source till outlet)
- Gas Equipment & Accessories
- Supply & Inst. of Air Compressors, Vacuum & Gas Generators
- Pressure Reducing Systems & Automatic Mech. Gas Change Overs
- Gas Monitoring Systems & Gas Detection Systems
- Automatic Mechanical Gas Change Over Systems
- Gas Purification Systems

Following as per ASTM, BS, DIN, EU, IS International Standards

Gas / Utility Pipe Routing Through Floor



Floor Mounting Bracket For Cylinders



Cylinder Manifolds



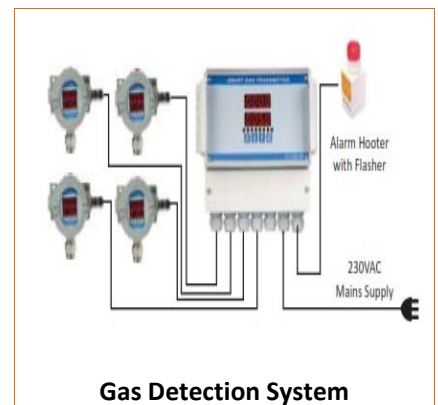
Automatic Gas Manifolds



Gas Cylinder Room



Gas Purification System



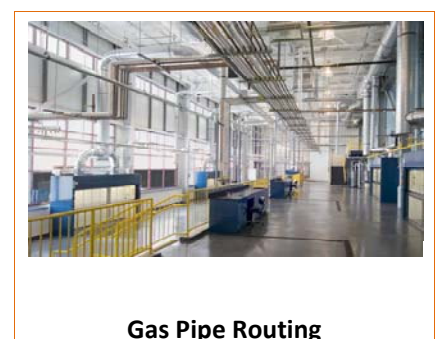
Gas Detection System



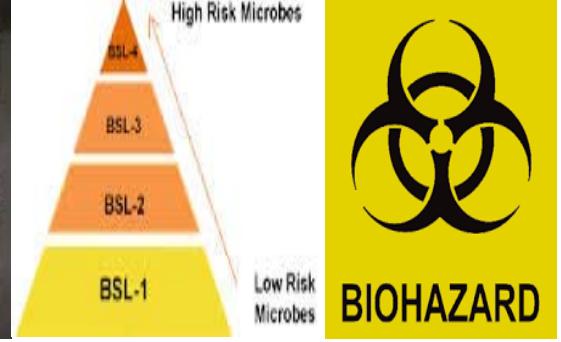
Air Compressor



Vacuum for Lab.



Gas Pipe Routing



BIOLOGICAL SAFETY LABS.

Multifunctional High Safety Laboratories

- **BSL-1 Labs.**
- **BSL-2 Labs.**
- **BSL-3 Labs**
- **BSL-4 Labs**

- **ABSL-3 Labs. (Animal BSL-3 Lab.)**
- **Tuberculosis (TB) Labs.**

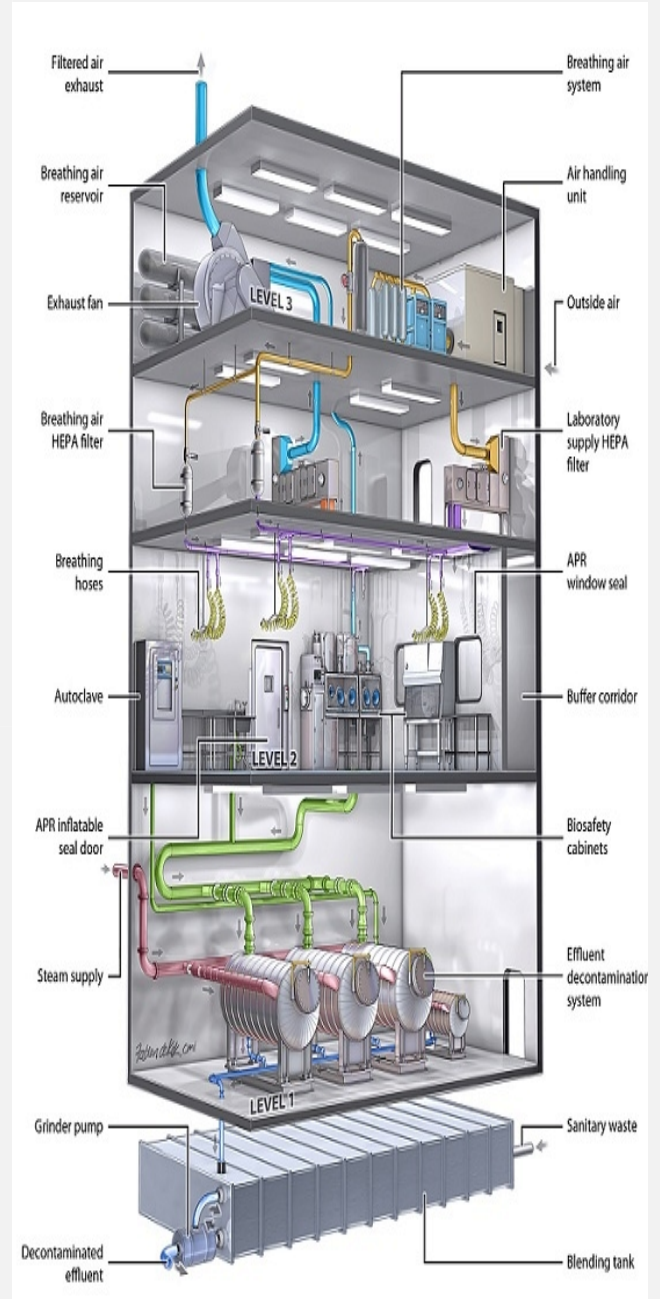
Continuous and new contagious diseases pose a growing threat: AIDS, SARS, Bird Flu, Swine Flu, TB, MERS, Plague, Ebola etc. TS will help in providing complete solution for preparing safety Laboratories to handle with Biological Pathogens from Primary & Secondary Containment.

Type of Laboratories

- Tuberculosis Lab.
- Animal Research Lab.
- Epidemic Research
- Insulating Rooms acc. To GMP
- Microbiology
- Pharmacy
- Genetic Research

Scope of Work (Varies from Project to Project)

- Design (Plan Layout, Elevations, 2D & 3D)
- Engineering Drawings
- Paneling (Certified Panels)
- Special Doors & Windows (Leak Proof)
- Ceiling & Flooring
- HVAC (As per Engineering drawing)
- Mechanical Electric & Plumbing works (MEP)
- Laboratory Furniture (As per the layout)
- Laboratory Equipment's (As per the Layout)
- Water Purification System (For Inlet water)
- Central Effluent Decontamination System (For Drain Water)
- Power Backup System (Generator / UPS etc.)
- Building Management System (BMS)
- Controls & Monitors (Air Flow, Light, Temperature, Humidity, Fire, Lab. Visualization, Door etc.)
- Integration (All Components integration as per Project Execution Plan)
- Testing & Commissioning (Internal inspection as per International inspection protocol)
- Certification (Internal Certification as per International Protocol)
- Training (Good Lab. Practice training to End user)
- Validation (External Validation as per International Standard from 3rd Party)





ANIMAL TEST ROOM (Animal Health Research Center)

The concept of Making Animal Test Room is to have laboratory biosafety in which the physical containment of highly pathogenic Organisms or agents (bacteria, viruses and toxins) is required.

Usually *by Isolating Animal Cages, Animal Food Storage Area, Animal Operating Area, Animal Cages Cleaning Area* will prevent accidental Infection of workers or release in to the surrounding community during scientific research.

TS will provide a Safe & Functional Animal Test Room for User to proceed for Research Activity.

Primary Containment: Area which is in direct contact with Biohazards Material. Our objective is to protect personnel and the immediate Laboratory environment from exposure to infectious agents.

Secondary Containment: The protection of the environment external to the laboratory from exposure to infectious materials. TS will Provide combination of facility design and operational practices.

Type of Research Activity in Animal Health Research Center:

- Development (Toxicology, Product Testing etc.)
- Discovery (Basic Research, Applied Research)
- Regulatory Control (GLP / Non GLP)

Species:

- Mammals: Rodents, Lagomorphs, Large Animals
- Aquatic : Marine & Fresh Water Animals
- Insects

Scope of Work (Varies from Project to Project)

- Design (Plan Layout, Elevations, 2D & 3D)
- Engineering Drawings
- Civil Works (Walls, Tiles, Doors, Windows, Ceiling, Flooring)
- HVAC (As per Engineering drawing)
- Mechanical Electric & Plumbing works (MEP)
- Animal Cages, Cage Washing Unit (As per the layout)
- Animal Food Storage Ventilated Cabinets (As per the Layout)
- Bio Safety Cabinet (Operating Animal for Research)
- Water Purification System (For Inlet water)
- Lab. Effluent Decontamination System (For Drain Water)
- Power Backup System (Generator / UPS etc.)
- Building Management System (BMS)
- Controls & Monitors (Light, Temperature, Humidity, Fire, Lab. Visualization, Door etc.)
- Integration (All Components integration as per Project Execution Plan)
- Testing & Commissioning (Internal inspection as per International inspection protocol)
- Certification (Internal Certification as per International Protocol)
- Training (Good Lab. Practice training to End user)

Few of our Clients



King Abdul Aziz Univ.



Umm Al Qura Univ.



KFUPM



Taiba Medina University



King Saud University



Saudi Geological Survey



Royal Commission



PME



King Fahd Med. Research



Univ. of Business & Tech.



Batterjee Medical College



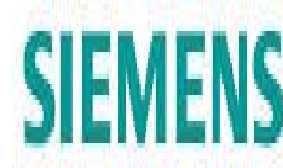
Al Fanar Co.



SABIC



PCC



SIEMENS



Almarai Co.



SIBCO (Pepsi)



NADEC



UNILEVER



Tabuk Pharma Co.



Saudi Ceramics Co.



MAADEN



AL SAFWA Cement Co.



Saudi Johnson



Saudi Cable Co.



National Water Co.



The Savola Group



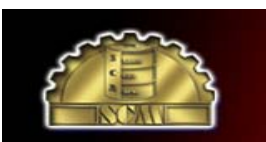
Americana Co.



Abudawood (Clorox)



Obeikan Packaging



Saudi Can Co.



Dr. Soliman Fakeeh



SIDCO



Zam Zam Water Co.



MADA Gypsum

“Design is not just what it
Looks like and Feels like.
Design is how it Works

- Steve Jobs

“Laboratory is not just what it
Looks like and Feels like.
Laboratory should be Functional

- Technolab

www.technolabsolutions.com

Need of Labs

Think of Technolabs

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