1. PRINCIPAL ACCOUNTABILITIES

Accountabilities	Major Activities	Key Performance Indicators
Establish and maintain Analytical facility for Quality Testing and control of in- coming Raw Materials, In- process Analysis, and Final Product Testing for the Battery Materials.	 Develop and document analytical methods for all planned products and raw materials. Prepare SOPs. Ensure operation of sophisticated instruments such as ICP-MS, Ion Chromatography, etc and trouble shooting. Data interpretation. Planning and timely calibration of all the equipments and instruments. To train and monitor junior chemists. To ensure adequate testing facility is available at all times - discuss and align with stakeholders to agree on response time for providing QA reports/ feedback- To provide hands on leadership and management of day-to-day quality interactions within the manufacturing group. 	 100% availability and readiness of facility to ensure "Zero defect Quality Assurance". Availability of Quality plan to serve all Customers.
Prepare and control annual Budget for QC functions and Instrument maintenance.	 Consumption Tracking of consumable items, spares, glasswares and chemicals Tracking of expenses AMC/CMC of instrument Listing of miscellaneous expenses 	Annual QC budget
Dispatch of Samples for Customer Validation or third party evaluation.	 Work along with internal stakeholders to ensure direct feedback from RM Suppliers as well as Customers to understand overall requirements/ trouble-shoot the constraints Understanding of customer specifications and providing the test results to QA for dispatch. 	Approved Samples
IMS Documentation Revision and issue of documents & its periodical reviews	Compliance to IMS standards by keeping records updated.	Compliance to IMS
Should have very good administrative capability	 Improve soft skills of group members. Counseling and coaching of group members as and when required. Training group members for implementation of SOP's and working with SAP module. Resolving conflicts Knowledge sharing meetings 	Smooth functioning of dept
SAFETY & HOUSEKEEPING	 Ensuring that the laboratory and group members are well aware about laboratory safety and equipped with the safety & housekeeping equipments. Ensuring that the GLP/ GMP/ IMS are fully observed by the group members while doing their project work. Periodical safety & house-keeping rounds Doing HAZOP studies of the processes developed in the laboratory. Risk assessment of all activities in the lab 	Accident / Incident recordEHS/HIRA Matrix