

Client

The client is a leading US based provider of EH&S compliance and information management services.

Client Requirement

- A suitable vendor partner to outsource a project for **researching regulatory data for hazard determination**. Project work includes:
 - Toxicological data search and compilation for the chemicals of interest and evaluation of their toxicity potential through **analysis of end points like mutagenicity, genotoxicity, carcinogenicity, reproductive toxicity, acute and chronic toxicities** etc.
 - Retrieving and analyzing data as per client requirements from various databases (**client owned as well as public domain databases such as Toxnet, USEPA**).
 - Chemical Safety Evaluation in compliance with **REACH** and **GHS** guidelines.
 - **Exposure** and **Hazard** assessment.
 - **CAS based search** and **compilation** of physicochemical properties of various chemicals for updating **client's data bases**.
 - **Updating** data related to end points in client data bases as per client's requirements.
 - **Analyzing mathematical models** and their possible applications for **predicting exposures and assessing hazards**.

Client Requirement–contd.

- An experienced toxicologist with a Master's degree in Toxicology with strong expertise in regulatory data evaluation. He should have knowledge of exposure assessment as well as testing methodologies such as acute, chronic and genetic toxicity as per GHS and REACH.

IDS Solution

- Several interview rounds were conducted for selection of suitable candidate. These included on-line tests and WebEx sessions with the client.
- The selected candidate was hired and successfully started working on live client project from **the first day** of joining due to client urgency.
- The IDS toxicologist is currently working independently and performs the daily job assigned to him. The **TAT has been maintained 100 percent**.
- **Daily teleconferences** held with client at end of day to discuss client feedback.
- **Daily task tracking sheet** MIS to client.

Client Feedback

- Client deeply appreciates IDS good performance in **quickly comprehending client requirements** along with **the high grade analysis and evaluations** returned by IDS staff **and have sanctioned further addition to IDS specialized research team!!**