

## Company's diversification plan for Alkyl Acrylamide

1. The Company has developed the technology with its captive R&D efforts to manufacture the following specialty Alkyl Acrylamides
  - ◆ Di-Acetone Acrylamide (DAAM)
  - ◆ Tertiary Butyl Acrylamide (TBA)
  - ◆ Tertiary Octyl Acrylamide (TOA)
2. All these Acrylamides are high value products. The Company is installing a project to manufacture 1000 TPA total capacity of DAAM & TOA and 700 TPA of TBA. Along with the production of DAAM some small quantity of Isophorone will also be produced.
3. The total project cost of both these plants is expected to be about Rs.29 Crores. The company will finance the same by Internal Accruals/ Term Loan.
4. All these Acrylamides are used as Homo Polymers & Co-Polymers for manufacturing :
  - ◆ Adhesives
  - ◆ Coatings
  - ◆ Resins
  - ◆ Cosmetics
  - ◆ Photo synthetics
  - ◆ Treatment of Fiber
  - ◆ Water Treatment
  - ◆ Cross-Linking agent

The project will result into an increased turnover of Rs.50 Crores per year.