

⇒ **Short Narrative of the Project**

DCM Shriram is an integrated chemical complex having a Coal Based Captive Power Plant which caters the requirements of electrical power and steam to the plants producing Urea Fertilizers, PVC Resins, PVC compounds, Chlor-Alkali, Cement, Calcium Carbide, SBP, Fenesta, UPVC Windows, Extrusion Plant.

It is in the existing Notified Industrial Area and operating since 1964.

For expansion/modernizations in:

⇒ Chlor Alkali ,Stable Bleaching Powder Plants and ,

⇒ Upgradation/modernization/ Shutting off the existing old power plant (giving marginal additional capacity of ~ 15 MW),

within the Kota Complex, NBWL clearance is required.

⇒ **Estimated cost of the Project (Rupees in Lacs)** : 185,00 Lacs

Rs 130,00 Lacs Chlor Alkali +

Rs 55,00 Lacs for additional about 15 MW of Power Plant Capacity Expansion.

⇒ Total area of the Kota Complex : 320.1 ha

: ~ 8.0 ha (for Chlor Alkali Expansion)

: 1.94 ha (for Power plant expansion)

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