

Ammonia

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CIL - 267(79)		Dated : 5th Dec, 1979.
Ammonia : 272 MT/day		
	SPECIFIC CONDITIONS	Compliance Status
i	You shall make arrangements as your cost to install and operate the pipeline auxiliaries like the compressors etc. for transportation of the entire quantity of the gas required by you from the onshore terminal at Uran to the battery limits of the proposed plant at Talaja	Complied. Transportation of gas by Dedicated pipeline from ONGC Uran to GAIL to DFPC Taloja
ii	The gas that would be supplied to your plant would be subjected to differential price depending on whether the ammonia produced is used as a fertiliser or is utilised for non-fertiliser purposes. You would enter into suitable arrangement with ONGC on the price and long term supply of the gas for the proposed project	Noted
iii	You will be allowed a price support for the ammonia used for fertiliser production and this support will be on the basis of the fair ex-works price for your plant or the fair ex-works price for the projects proposed to be set up at Thal, whichever is lower. You will not be entitled to any subsidy for the ammonia used for any other purpose.	Noted
iv	The waste water from the plant should be treated to conform to the standards prescribed by the state water pollution control Board before discharge.	Facility i.e. Effluent Treatment Plant is available. And treated effluent meeting the norms of MPCB, Final effluent is being discharged to CETP
v	The height of the stack of the gas discharged from the plant should be more than 25 meters in its use by the company and it should be designed in consultation with the Maharashtra state water pollution control board	Complied.
vi	A flare stack for the ammonia storage tank must be provided and the levels of ammonia in the atmosphere in the vicinity of the plant must be monitored and kept below the specified limits	Complied.
vii	Qualified and trained personnel should be employed by DFL for supervising, managing & operating the treatment plants and control equipments.	complied.
viii	You must arrange to have periodical monitoring of all effluents as directed by the Maharashtra state water pollution board and maintain records.	complied.