IN THE SUPREME COURT OF INDIA

CRIMINAL APPELLATE JURISDICTION

CRIMINAL APPEAL NO. 1305 OF 2010
(Arising out of SLP(Crl.)No.3700 of 2008)

RAJESH RANGARAJAN

... APPELLANT(S)

VERSUS

M/S.CROP CARE FED. OF INDIA & ANR.

... RESPONDENT(S)

ORDER

Heard learned counsel for the parties.

Leave granted.

This appeal is directed against the judgment and order dated 13.12.2007 passed by the High Court of Judicature of Andhra Pradesh in Criminal Petition No.,4155 of 2006. Mr.Raj Panjwani, learned senior counsel appearing for the appellant has drawn our attention to Annexure P-1, which is the Report of the Fact Finding Committee which deals with Farmers Death Due to Exposure to Pesticides in Warangal District of Andhra Pradesh.

We have carefully perused the Report. The relevant page of the report, which is at Page 40 of the paper book, clearly indicate that the Fact Finding Committee was not aimed at doing health study or in-depth scientific investigation, but to do an indicative study which would lead to a larger health study. The general tenor of the report indicates that the report meant to focus the harmful effects of exposure to pesticides. It is quite evident from the report that it was not meant to harm, hurt or defame any individual or the manufacturing company. Mr.Panjwani, learned

senior counsel appearing for the appellant also fairly submitted that the report was not intended to harm or defame any individual or manufacturers of pesticides. In our considered opinion, the complaint filed under Sections 120(B), 34, 500, 501 & 502 of the Indian Penal Code lack basic ingredients. According to our view, no useful purpose would be served in permitting the trial Court to proceed with the complaint which lacks the basic ingredients of aforementioned Sections. Consequently, we quash the complaint.

Since the complaint itself has been quashed, therefore, the appeal is allowed and the impugned judgment is set aside.

्राह्म स्ततो जया धर्म स्ततो जया

(DALVEER BHANDARI)

(DEEPAK VERMA)

NEW DELHI; 20TH JULY, 2010