

EXHIBIT

Hobbie 23
9-8-08 YR

RECEIVED

MAY 25 1979

BRAKE DIVISION
PRODUCT ENGRG.

cc: JCP
MHL



JAU
DAV

Car Product Development Group
Ford Motor Company

RECEIVED

JUN 19 1979

BRAKE DIVISION
PRODUCT ENGRG.

20000 Rotunda Drive
Dearborn, Michigan 48121

May 22, 1979

Mr. G. L. Hopkins
Manager of Engineering
Eaton Corporation
Brake Division
P.O. Box 935
21220 W. Eight Mile Road
Southfield, MI 48037

Dear Mr. Hopkins:

Thank you for your response to the 1979 Supplier Research Want List. Ford Motor Company hopes that the information provided to you via this letter will produce further opportunity for our two companies to work together.

Your response has been reviewed and the enclosed "Need Items" cover in more detail the items you expressed interest in pursuing. This information should provide a better understanding of each program. After careful review by your company, you may wish to proceed with further contact at Ford. If so, the responsible engineering department, the contact engineer, and telephone number are listed at the bottom of the document. Note that the Need Items are listed as Active or Investigative projects. You should clarify with the contact engineer the appropriate action from your company.

Hopefully, the contacts you make in regard to these Ford Need Items will result in the establishment of a Supplier Research Project. I would request that in that instance, you submit an "Advanced Project Review" form to my office, which has been jointly worked out with the appropriate Ford engineering personnel.

Ford is interested in your response. However, we do experience personnel and program changes which may create problems for suppliers wishing to work on a specific project. Please advise the Supplier Research Department if you experience any difficulty in contacting the appropriate individual to review your company's interest in the projects you requested.

Thanks again for your interest in developing advanced programs with Ford Motor Company.

Sincerely yours,

Gerald C. Scott, Manager
Features & Supplier Research Department
Technical Planning

Attachments

SCF-EC-1901

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FILE
FORD BRAKES