

Request for Information for Collaborative Research

(Note: Please feel free to use as space as needed and add any other relevant information.
All information in this form should be publicly available or non-proprietary)

Date:

Name:

Title:

Contact Information:

1. Research Proposal

Future direction for research in the area of the higher functionalized plastic surface

Please describe your general research approach and/or hypothesis

Please describe potential research projects that could be conducted in collaboration with Toyota and any new potential applications

Projects:

Budget:

Duration:

Report timing:

(Desirable brief monthly summary with periodic review with the researchers)

Do you have the resources available to conduct this type of research?

Do you have past experience of working with automotive companies? If yes, please provide some details of the projects, funding, process, etc.

Please provide some information on the papers published in this area (number, titles, conference papers, etc.). Please attach a few relevant papers for our review.

Please list the relevant patents in this area (If any).

2. Current (ongoing) Research Projects in the area of the higher functionalized plastic surface that is relevant to the current call for proposals

1) Project Details:

Purpose:

Starting Time/Duration:

Current Status:

Key Focus:

2) Funding Source:

Federal:

State:

Private:

Others:

3) Amount of Funding:

4) Number of researchers involved (faculty, grad students, etc.)

3. Past Relevant Research Projects in the area of the higher functionalized plastic surface

1) Project Details:

Purpose:

Starting Time/Duration:

Current Status:

Key Focus:

2) Funding Source:

Federal:

State:

Private:

Others:

3) Amount of Funding:

4) Number of researchers involved (faculty, grad students, etc.)

4. Information on International Traffic in Arms Regulations (ITAR) / Export Administration Regulations (EAR)

a) To the best of your knowledge, is any of the technology/software that will be utilized in this potential collaboration subject to export control under the ITAR or the EAR?

b) Was any of the technology/software that will be utilized in this potential collaboration developed under a Government grant or contract?

Yes _____

If so, please identify the funding agency.

No _____

c) Is any of the technology/software that will be utilized in this potential collaboration specifically designed, developed, configured, adapted, or modified for any type of military application?

Yes _____

i) To the best of your knowledge, does the technology/software that will be used in the potential collaboration have predominant civil applications?

ii) To the best of your knowledge, does your technology/software have a performance equivalent (defined by form, fit and function) to those of an article or service used for civil applications?

No _____

Then for what application(s) was (were) the technology/software specifically designed or developed?