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Project Statement iNEMI Packaging TIG iNEMI Holistic Modeling Process for Packaging Substrates

Version: 3.1
Date: November 24, 2010

_____ (“Participating Member”) agrees to participate in
(Company name)
the iNEMI project entitled Holistic Modeling Process for Packaging Substrates pursuant to and as defined in the iNEMI Project Participation Agreement¹ and to carry out the tasks as assigned and agreed to in the Statement of Work² for this project. Pursuant to the iNEMI Intellectual Property Policy, the participating member

does does not (check one)

have any intellectual property or background technology to disclose in conjunction with this project.^{3 & 4}

The iNEMI Holistic Modeling Process for Packaging Substrates Project requires each participating company to commit to the following:

- The Holistic Modeling Process for Packaging Substrates Project Statement of Work defines this project as a multi-phase project. This Project Statement only addresses Phase 1.

¹ A simple majority of the iNEMI Holistic Modeling Process for Packaging Substrates project participants must be in favor of admitting new companies after the initial enrollment period is over.

² iNEMI Holistic Modeling Process for Packaging Substrates project Statement of Work (SOW), Version 3.1.

³ As provided for in the iNEMI Intellectual Property Policy, if background technology or intellectual property is claimed, a Declaration of same must be provided, in writing, to the iNEMI Secretariat within 45 days of signing this agreement.

⁴ Intellectual property or background technology disclosed in a declaration can only be used by the project participants for the purpose of research in connection with this project, and not for commercial purposes.

- The iNEMI Holistic Modeling Process for Packaging Substrates Project requires each participating company to agree to the following items:
 1. Provide at least 3 hours/month (2-4 hours in regular project calls, 1-2 hours prep work between calls) or equivalent in-kind support (e.g., materials, test samples, equipment, etc.).
 - a. The first task provides for the assessment and adjustment of the timeline for this project. Final resource and time commitments will be defined after the final Project Team is formed. An addendum to this Project Statement with the detailed projections will be provided to the iNEMI staff for review and approval.
 - b. This includes the agreement to commit appropriate resources (possibly more than those listed above) to meet an accelerated project timeline and targeted end dates, as defined by the project team.
 - c. The second signature below indicates acknowledgement and agreement to fulfill all current and future obligations defined by the project team.
 2. Due to the nature of this project, Tasks 5-7 in the referenced Statement of Work may require the acquisition of materials and services beyond the capabilities of the team.
 - a. Each participating firm commits to support the project activities and in sharing the costs associated with any work contracted to an external organization. The expectation is the costs will be shared evenly among participants.
 - b. Cost allocation will be determined by iNEMI staff and will take into consideration the existing allocation of resources (both human and materials) so that no participating firm is unfairly burdened.
 - c. In the event the project team determines that additional funds are needed in the development and verification of the modeling methodologies, measurement techniques, modeling validation, the project team will provide an amendment to the Statement of Work and Project Statement with the detailed breakdown of the estimated costs. The Project Team will submit the estimate to iNEMI VP of Global Operations for review, allocation of costs and approval prior to commencement of any work.
 - d. Any participating company may, at their discretion, withdraw from the project after review of the cost allocations.
 3. Agree to provide technical support in sharing knowledge, information and data collected in the identification, development, and validation of the modeling methodologies and validation techniques.
 4. Collaborate and provide input to final report. Document results and publish a summary of the findings to iNEMI members.⁵
- The Holistic Modeling Process for Packaging Substrates project team will develop and release the Statement of Work for any subsequent work (Phase 2). Before the start of Phase 2 for the Holistic Modeling Process for Packaging Substrates Project, the project participants will submit a new SOW for Technical Committee review and approval outlining the new tasks and providing an assessment of any additional costs that would be incurred in the execution of Phase 2. If project expenses will be incurred during Phase 2 of the Holistic Modeling Process for Packaging Substrates Project, the costs will be shared equally among the Phase 2 project participants.
- The iNEMI Holistic Modeling Process for Packaging Substrates Project requires iNEMI membership. Therefore, according to iNEMI By-Laws, non-members who are determined to have critical expertise in the execution of the project can petition iNEMI's VP of Operations to become

⁵ The data to be included in the summary documentation will be determined by a simple majority vote of the participants.

non-member participants. However, non-member participants can only receive project results specific to their contribution or donation to the project. In addition, non-member contributors' attendance and participation in the project meetings is limited to subjects concerning their contribution or donation, with an approval for attendance by a majority vote of iNEMI members who have signed this Project Statement. The project team will acknowledge non-member contributions or donations in project publications, presentations, and the final project summary documentation.

- The project will adhere to the terms of the iNEMI Intellectual Property Policy for declaring, identifying, and disclosing background (confidential) technical information and background intellectual property.
- The data, information, and conclusions developed during this project will be available only to participating members of iNEMI who have formally joined this project by signing this Project Statement. All iNEMI members will be eligible to receive summary documentation once it is released by the project team at the end of the project. The summary documentation will only contain data that the project participants determine should be shared.
- If iNEMI or one individual would like to present data or information gained in this project to another company or companies, in technical paper(s), or in article(s), every member of the project team must be informed and a simple majority is required for approval.
- Control of the data and information gathered during the execution of this project will transfer to the iNEMI Secretariat 12 months after the conclusion of the project. After that period all requests for publication or transmission of data collected must be reviewed and approved by iNEMI. If the project is extended to include additional phases, the Project Team will continue to provide approvals for communication outside the Project Team as outlined in the bullet above. The iNEMI Secretariat will take into consideration any recommendation from the project team on limiting the distribution of the project information.

Project Participant Verification

Print or type Name & Title

Company

Signature

Date

Email

Management Approval of Assigned Tasks and Contributions

Print or type Name & Title

Company

Signature

Date

Email

iNEMI Acceptance

Robert C. Pfahl

Vice President of Global Operations

Print or type Name & Title

iNEMI

Company

Signature

Date

bob.pfahl@inemi.org

Email