PMCA	RESEARCH COMMITTEE Charter
as of November 14, 2005	
<ul> <li>In so doing, liaise with other for transfer learnings to the generation of graquality research and talent to</li> <li>Research topics will reflect the centers and non-chocolate care</li> </ul>	aduate research, encourage academic institutions to maintain a flow of high benefit the confectionery industry. ne confectionery interests of PMCA members. This includes chocolate, coatings andies other than chewing gum.
<ul> <li>Customers/Fund Source</li> <li>General membership of PMCA, comprising:</li> <li>Large manufacturers of confectionery</li> <li>Small manufacturers of confectionery</li> <li>Ingredient suppliers</li> <li>Equipment suppliers</li> <li>Consultants</li> </ul>	<ul> <li>Key Outputs/Activities</li> <li>1-2 graduate research projects per year, each of 2-3 years duration.</li> <li>1 graduate research project each 2-3 years, via Grad. Fellowship at Penn Sate U.</li> <li>Project updates and research reports at regular intervals.</li> <li>Technical review papers on a periodic basis, summarizing science in key topic areas. Target 2 papers every 3 years.</li> <li>Leading edge seminar of topical interest to PMCA member technical staffs. One seminar each 3 years.</li> <li>Internet portal for confectionery research information</li> <li>Ad hoc special publications.</li> </ul>
<ul> <li>Research Suppliers</li> <li>Primarily Universities with Food Science departments that specialize in confectionery-related areas.</li> <li>Can include other outfits for specific topics, if warranted.</li> </ul>	<ul> <li>Project Selection Criteria</li> <li>Relevant to PMCA, especially manufacturers' problems and/or industry issues (typically relating to generic product shelf life and/or manufacturing efficiency).</li> <li>General application potential.</li> <li>Generic to the industryNot a topic exclusive to one member's interests.</li> <li>Fundamental non-proprietary</li> </ul>

- Fundamental, non-proprietary.Graduate research (M.S. or Ph.D.).