	Research and Education Industry Needs	General Turfgrass and Sod Production	Golf Course Turfgrass
	Research Needs	2	
1.	Irrigation Water Use Efficiency Including Utilization of Effluent Water	\checkmark	\checkmark
2.	Impact of Turfgrass Chemicals and Fertilizers on the Environment	\checkmark	\checkmark
3.	Unbiased Product Testing (fertilizers, pesticides, equipment, etc.)	\checkmark	\checkmark
4.	Unbiased Cultivar Evaluations	\checkmark	\checkmark
5.	 Production of Quality Putting Greens Annual bluegrass/creeping bentgrass summer decline Managing/controlling annual bluegrass Wear/traffic issues Pest control Soil compaction and salinity issues Spring transition of overseeded bermudagrass 		✓
.	Wear/Traffic Issues Including Safety and Playability	\checkmark	\checkmark
.	Management/Control of Kikuyugrass	\checkmark	\checkmark
•	Pest Control Including IPM and Biological Control	\checkmark	\checkmark
	Education Needs	<u>§</u>	
	Articles that Would be In-Depth, Unbiased Specific Issue- Analysis Reports	\checkmark	\checkmark
	Accessible, User-Friendly Research/Education Reports	\checkmark	\checkmark
	Other		
1.	The Ability to Respond to Sudden Research and Education Industry Needs	\checkmark	\checkmark

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