Table 1		Š	2					
Common Features of In-house		Č		/	Z.	/		
Industrial Energy Management		102/0		_	25/2	/ /		,
Programs	Ž	9 2		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		¥ /	Unilen	2
(Based on a sample of seven case studies)	Sex.	Day	Fri	Kin	Re	W.E		
Structural Features		Dupo		Kimt				
Performance targets or goals	<b>/</b>	<b>/</b>	~	<b>/</b>	<b>V</b>	<b>V</b>	<b>/</b>	
In-house energy consulting team		<b>/</b>	~	<b>/</b>	<b>'</b>	<b>/</b>	<b>'</b>	
Multi-year action plan		<b>/</b>	~	<b>/</b>	<b>/</b>			
Operating budget includes energy use targets	<b>V</b>		<b>/</b>	<b>/</b>	<b>'</b>		<b>V</b>	
Cross-disciplinary energy budget/management team	<b>'</b>		~		<b>'</b>		<b>'</b>	
Use energy performance contractors					<b>'</b>	<b>/</b>	<b>'</b>	
Lower hurdle rate for energy projects			~				<b>'</b>	
Use of independent energy management protocol	<b>/</b>							
Personnel Features								
Key energy professional and/or team	<b>'</b>	<b>/</b>	~	<b>/</b>	<b>'</b>	<b>'</b>	<b>/</b>	
In-house energy conferences		<b>/</b>	~			<b>'</b>		
In-house training		<b>/</b>		<b>/</b>				
Communication Features								
Regular energy performance reporting	<b>'</b>	<b>/</b>	~	<b>/</b>	<b>'</b>	<b>'</b>	<b>'</b>	
Documentation and archiving of successful projects	<b>V</b>	<b>V</b>		<b>V</b>	<b>/</b>	<b>/</b>	<b>V</b>	
Energy performance accountable to corporate levels	<b>/</b>		<b>/</b>	<b>V</b>	<b>/</b>	<b>/</b>	<b>/</b>	
Recognition or rewards		<b>/</b>	<b>V</b>	<b>V</b>		<b>V</b>		
Results communicated to public (in addition to this case study)	~			<b>V</b>		<b>/</b>		
Activities								
Statistical performance tracking	~	<b>/</b>	<b>/</b>	<b>V</b>	<b>/</b>	<b>/</b>	~	
Regular facility energy audits			<b>V</b>		<b>/</b>	<b>/</b>		
Participate in energy associations or collaboratives		<b>/</b>			<b>V</b>			
Source: Alliance to Save Energy								