PHILSUTECH DIVISIONAL AWARDS FOR OUTSTANDING MEMBERS

GENERAL OBJECTIVES

- 1. To promote Philsutech and its role in the sugar industry .
- 2. To recognize and honor outstanding contributions to the Sugar Industry through Philsutech .
- 3. To encourage Philsutech members to excel in their fields of expertise by recognizing and giving honor to their achievements.

	JRE DIVISION		
CRITERIA	GENERAL QUALIFICATION	DIVISIONAL QUALIFICATION	%
a. Lea	adership		1
	 An active Philsutech member (3 consecutive years) from date of nomination. 	 An active Philsutech member (3 consecutive years) from date of nomination. 	10
	Handle a sugarcane area of not less than 30 hectares.	 Handled a sugarcane area of not less than 30 hectares. 	5
	 Has served as lecturer, trainor or speaker on any sugar-industry related topics. 	 Has as impact in the community in lifting up the economic, educational, social status of the community. 	10
		 Has been an impact in the community as an influence in sharing knowledge as an example or model, as a farm tour destination, or served as lecturer, train or, or speaker on sugarcane agriculture. 	10
b. Re	search/Innovation /Inventions		
	 Has demonstrated a broad knowledge of his field and enhanced the same through various research and innovations. 	 Has demonstrated through farming practices a broad knowledge of his field and enhanced the same through various research and innovations 	15
	With excellent contribution to the sugar industry in his fields of expertise.	 With excellent contribution to sugarcane agriculture as exemplified in maximizing production and the use of resources (production vs. cost) 	15
	 Has invented or initiated new method or process that enhance Sugar Production. 	 Has invented or initiated new method or process that enhance sugarcane yield . 	10
c. En v	vironment (preservation, promotion on envi	ronmental programs, etc.)	
	A farmer who has no current violation for the Crop Year 2017-18 against any environmental regulation (DENR) or other government standards.	 Implements Clean Air Act (RA 8749) and Solid Waste Management Act (RA9003). 	25
		Total	100%
PROCES	SS DIVISION		
CRITERIA	GENERAL QUALIFICATION	DIVISIONAL QUALIFICATION	%
a. Lea	adership		
	An active Philsutech member (3 consecutive years) from date of nomination.	• An active Philsutech member (3 consecutive years) from date of nomination.	10

	Has served as lecturer, trainor or speaker on any sugar-industry related topics.	Has served as lecturer, trainor or speaker on any sugar- industry related topics.	15
b.	Research		
	Has demonstrated a broad knowledge of his field and enhanced the same through various research and innovations.	Has introduced new methodology/processes that will enhance and improve; a)product quality, b) factory recovery/efficiency related to sugar technology.	15
		Has introduced new Valuable By-products or Value Added Product in the processing of sugar.	10
c.	Innovation		
	With excellent contribution to the sugar industry in his fields of expertise.	 Has developed existing set up of sugar operation to: a) reduce losses, spillages and leakages thereby increasing efficiency; b) enhance the work condition/safety of workers; and, c) reduce cost of operation by merging some positions (multi-tasking) without compromising efficiency of operation. 	25
d.	Health, Safety & Environment		
	 Has developed and introduced new method or process that protects the workers' condition and the environment. 	 Introduced new equipment, or its accessory and/or process that directly enhances the existing equipment or replaces in equipment for the improvement on the factory operation including the safety of the worker and environmental pollution mitigation. 	25
		Total	100%
Bio-Er	ergy and Environmental Division		
CRITER	•	DIVISIONAL QUALIFICATION	%
	GENERAL QUALIFICATION Leadership	DIVISIONAL QUALIFICATION	%
	•	On active Philsutech member (3 consecutive years) from date of nomination.	10
a.	An active Philsutech member (3 consecutive years) from date of nomination. Has served as lecturer, trainor or speaker on any sugar-industry related topics	An active Philsutech member (3 consecutive years)	1
a.	An active Philsutech member (3 consecutive years) from date of nomination. Has served as lecturer, trainor or speaker on any sugar-industry related topics Research/Innovation /Inventions	 An active Philsutech member (3 consecutive years) from date of nomination. Has served as lecturer, trainor or speaker on any sugar-industry related topics. 	10
a.	An active Philsutech member (3 consecutive years) from date of nomination. Has served as lecturer, trainor or speaker on any sugar-industry related topics	 An active Philsutech member (3 consecutive years) from date of nomination. Has served as lecturer, trainor or speaker on any sugar- 	10
a.	An active Philsutech member (3 consecutive years) from date of nomination. Has served as lecturer, trainor or speaker on any sugar-industry related topics Research/Innovation /Inventions Has demonstrated a broad knowledge of his field and enhanced the same through various research and	 An active Philsutech member (3 consecutive years) from date of nomination. Has served as lecturer, trainor or speaker on any sugar-industry related topics. Has demonstrated a broad knowledge of his/her field and enhanced the same through various research and 	10
a.	An active Philsutech member (3 consecutive years) from date of nomination. Has served as lecturer, trainor or speaker on any sugar-industry related topics Research/Innovation /Inventions Has demonstrated a broad knowledge of his field and enhanced the same through various research and innovations. With excellent contribution to the	 An active Philsutech member (3 consecutive years) from date of nomination. Has served as lecturer, trainor or speaker on any sugar-industry related topics. Has demonstrated a broad knowledge of his/her field and enhanced the same through various research and innovations With excellent contribution to the sugar industry in 	10 15 25
a.	An active Philsutech member (3 consecutive years) from date of nomination. Has served as lecturer, trainor or speaker on any sugar-industry related topics Research/Innovation /Inventions Has demonstrated a broad knowledge of his field and enhanced the same through various research and innovations. With excellent contribution to the sugar industry in his field of expertise. Has invented or initiated new method or process that enhances Sugar Production.	 An active Philsutech member (3 consecutive years) from date of nomination. Has served as lecturer, trainor or speaker on any sugar-industry related topics. Has demonstrated a broad knowledge of his/her field and enhanced the same through various research and innovations With excellent contribution to the sugar industry in his/her field of expertise Demonstrates outstanding performance in his/her establishment with Certification or Appraisal from the Management (to be submitted in a sealed envelope) Should be a DENR Accredited PCO or a Practitioner in the Bioenergy Industry. 	10 15 25
a.	An active Philsutech member (3 consecutive years) from date of nomination. Has served as lecturer, trainor or speaker on any sugar-industry related topics Research/Innovation /Inventions Has demonstrated a broad knowledge of his field and enhanced the same through various research and innovations. With excellent contribution to the sugar industry in his field of expertise. Has invented or initiated new method or process that enhances Sugar	 An active Philsutech member (3 consecutive years) from date of nomination. Has served as lecturer, trainor or speaker on any sugar-industry related topics. Has demonstrated a broad knowledge of his/her field and enhanced the same through various research and innovations With excellent contribution to the sugar industry in his/her field of expertise Demonstrates outstanding performance in his/her establishment with Certification or Appraisal from the Management (to be submitted in a sealed envelope) Should be a DENR Accredited PCO or a Practitioner in the Bioenergy Industry. 	10 15 25 15 10

	 Company where he/she works has no current violations for the Crop Year 2016-17 against any environmental regulations (DENR) or other government standard. 	 Actively promotes environmental awareness and pollution prevention in and outside the company. 	5
	 Compliant to Bio-energy Regulations (DOE). 	Up-to-date, complete and accurate PCO/SMR.	5
		Has made significant contribution to energy	5
		optimization and conservation initiative.	
		Total	100%
	TENT DIVISION	DIVISIONAL QUALIFICATION	0/
CRITERIA	GENERAL QUALIFICATION	DIVISIONAL QUALIFICATION	%
a. Lea	adership	Access Bills to be explored as a constitution of	10
	 An active Philsutech member (3 consecutive years) from date of nomination. 	 An active Philsutech member (3 consecutive years) from date of nomination. 	10
	 Has served as lecturer, trainor or speaker on any sugar-industry related topics. 	Has served as sugar industry-related management lecturer, trainor or speaker.	15
b. Re	search/ Innovation/ Inventions		
	 Has demonstrated a broad knowledge of his field and enhanced the same through various research and innovations. 	 Has advanced certain sugar industry-related advocacies, or has developed a novel, unique management program. 	15
	With excellent contribution to the sugar industry in his field of expertise.	 With excellent contribution to the sugar industry in the fields of management research. 	20
	 Has authored a book or any literature on any Sugar Industry related topics. 	 Has demonstrated a strong, identifiable and impactful leadership skills, with outstanding contribution on people development, labor and industrial relations. 	15
		 Has authored a book or any literature on management, policy leadership or labor and industrial relations 	10
c. En	vironment (preservation, promotion on env	ironmental programs, etc.	
	 Company has no current final judgment order of violation from any government agencies 	Company has no current final judgment order of violation from any government agencies	15
		Total	100%
FACTORY E	NGINEERING DIVISION		
CRITERIA	GENERAL QUALIFICATION	DIVISIONAL QUALIFICATION	%
	adership		<u>a</u>
	 An active Philsutech member (3 consecutive years) from date of nomination. 	An active Philsutech member (3 consecutive years) from date of nomination.	10
	Has served as lecturer, trainor or speaker on any sugar-industry related topics	 Have been involved as lecturer or technical speaker on any sugar industry related topics. 	15
b. Re	search/ Innovation/ Inventions		
	 Has demonstrated a broad knowledge of his field and enhanced the same through various research and innovations. 	 A holder of valid PRC license or a holder of bachelor's degree. Has at least 5 years of experience in the sugar industry. He/she should be between 30 to 60 years old Has held a supervisory position for the last 2 years. 	10

	With excellent contribution to the sugar industry in his field of expertise	 Have made a significant contribution by way of innovation, invention or discovery to the advancement of sugar industry. The significant work should be documented and working. 	25
	 Has invented or initiated new method or process that enhances Sugar Production 	Has invented or initiated new method or process that enhance Sugar Production	15
c. En	vironment (preservation, promotion on env	ironmental programs, etc.	
	 Company has no current final judgment order of violation from any government agencies 	Company has no current final judgment order of violation from any government agencies	25
		Total	100%