CONFIDENTIAL



Sysco SUSTAINABLE/ INTEGRATED PEST MANAGEMENT INITIATIVE

Improving Stewardship in Canned and Frozen Fruit and Vegetable Production

Sysco SUSTAINABLE/IPM AUDIT v09.02 PSI PROCESSING FACILITIES

Revised 09/19/2016

Prepared for Sysco by:

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Audit Information		
Auditor Name, Title, C	ompany _.	
Start Date and Time	mm/dd/yyyy hh:mm am/pm	
End Date and Time	mm/dd/yyyy hh:mm am/pm	
Foreman or Contact Pe	erson (and email)	
City		
State/Province		
Country		
Audit Summary		
,	_	
	-	
Crop:	_	
Potato		
	which has produced this even for Cross.	
	es of this crop produced:	
States/Provences wh	ere grown:	
Crop represents wha	t percent of production for Sysco:	
Entities		
Supplier to Sysco		
Name:		
Street Address:		
City,State,Zip:		
	f different from above.)	
Name:	Tumerene monitubove.)	
Street Address:		
City,State,Zip:		
		
= =	to Sustainability Initiative A	
PSI Audit Score (max	ximum point value of 1425):	

Categories

Minimum standards

2.02	Genetically modified fruit and vegetable crops are not grown, unless permission has been requested by the supplier and granted in writing by Sysco Quality Assurance management. The use of genetic engineering with respect to certain raw materials including corn, soybeans and rice is widespread, and these products are accepted by Sysco Corporation. Products distributed b Sysco comply with all applicable federal and state laws and labeling regulations regarding genetically engineered food products. Pass Fail			
	Memo: _			
2.02 <i>Verify</i>	Auditor vi	ewed the following documents:		
		Supplier written policy statement		
		Supplier written requirement to sub-suppliers		
		Seed supplier(s) written certification		
		Seed purchase records for randomly selected locations		
		Supplier product testing records for GMO content, if any		
2.03-a1		UPPLIER been cited for violations since the previous audit or within the last two years if they are a new supplier? If ye detail including current status in memo. (Informational only, does not affect score.)		
		Yes No		
	Memo: _			
	-			
2.03-a1 <i>Veri</i>	fy SUPPLIER	t violations may pertain to:		
		Air pollution		
		Wastewater disposal		
		Water contamination		
		Noise complaints		
		Waste disposal		
		Employee welfare and safety		
		Other (describe)		
		None		
Scored Ger	eral Stand	lards		
3.01-a1	A map or	list identifies environmentally sensitive areas at the PROCESSING PLANT.		
		Possible Score 10		
		Points Earned		
	Memo: _			
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3.01-a1 <i>Ver</i>	ify FOR FULL POINTS, ALL environmentally sensitive areas at or immediately adjacent to the PROCESSING PLANT must be identified. Specify sensitive areas identified at the PROCESSING PLANT:
	Aquifers
	Surface water bodies
	Wetlands
	Wellheads
	Endangered/threatened species habitat
	Chemical storage
	Storm drains
	Fuel tanks
	On site dwellings
	Pollinator habitat
	Other (describe)
	None
3.01-c1	Adequate measures are in place to protect sensitive areas at the PROCESSING PLANT.
	Possible Score 20
	Points Earned
	Memo:
3.01-c1 <i>Ver</i>	ify Measures at the PROCESSING PLANT to protect sensitive areas include:
	Undeveloped reserves Filter strips
	Signage
	Fencing
	Buffers, details (e.g. size)
	Invasive plant removal
	Locked areas
	Adequate containment
	Other (describe)
3.01-d	Sensitive areas at the PROCESSING PLANT are visually monitored at least annually. Status and corrective actions taken are recorded in writing. Note frequency of monitoring in memo.
	Possible Score 10
	Points Earned
	Memo:

3.01-e	Quantitative measures of the quality of sensitive areas at the PROCESSING PLANT are made and recorded, and improved over time.
	Possible Score 10
	Points Earned
	Memo:
2.01 - V	The stiff of the s
3.01-e <i>verity</i>	Identify quantitative measures:
	Species present
	Water quality measures
	Incoming irrigation or processing water testing
	Outgoing runoff or wastewater testing
	Other (describe)
3.03-a1	SUPPLIER has emergency contact information and staff procedures readily available in the event of possible emergencies.
	Possible Score 20
	Points Earned
	Memo:
3.03-b1	SUPPLIER emergency management plans are written and readily accessible.
	Possible Score 20
	Points Earned
	Memo:
3.03-b1 <i>Verif</i>	FOR FULL POINTS, SUPPLIER emergency management plans must have at least the following elements:
	Potential emergencies and response Staff roles and responsibilities
	Training protocol for staff
	Resources for control/contain/cleanup
	Emergency contacts
	Other (describe)
3.03-c1	SUPPLIER emergency management plans address potential emergencies.
J.05 C1	Possible Score 10
	Points Earned
	Memo:

3.03-c1	<i>Verity</i> FOR FULL	POINTS, SUPPLIER emergency management plans must address at least the first four emergencies below:
		Fuel spills
		Chemical spills
		Worker exposure
		Fire
		Other (describe)
3.03-d	SUPPLIER	R or SUB-SUPPLIERS have experienced an environmental emergency since the previous audit or within three years if
	new supp	lier. If yes, describe the emergency and response in memo. (Informational only, does not affect score.)
		Possible Score 0
		Yes No
	Memo:	
3.04-d	Have SUF	PPLIER or SUB-SUPPLIERS been cited for off-target application of agrochemicals since the previous audit, or within the
		years if a new supplier? If yes, describe situation and response in memo. (Informational only, does not affect
		Possible Score 0
		Yes No
	Memo:	
3.05-a1	Visibly er	oded areas around PROCESSING PLANT sites are not present or extremely limited in size and number with corrective
	measures	in place.
		Possible Score 20
		Points Earned
	Memo:	
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3.05-b1	Protective	e measures are in place at the PROCESSING PLANT where the threat of soil erosion exists from wind or water.
		Possible Score 20
		Points Earned
	Memo:	
3.05-b1	Verify Protective	e measures at the PROCESSING PLANT include:
		Terraces
		Mulches
		Manage drainage Buffer or filter strips
		Established vegetation
		Other (describe)

3.07-a1	SUPPLIER does not burn trash.			
		Possible Score 20		
		Points Earned		
	Memo:			
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3.07-a1 <i>Ver</i>	rify SUPPLIER	R verification:		
		Burn piles are not used to dispose of debris (garbage, broken pallets) at processing plants or production sites		
		Burning vegetation is limited to crops where it is an accepted		
		Best Management Practice (BMP), e.g., Extension-recommended burning of infected plant material to reduce disease inoculum. Describe BMP in memo.		
3.08-a		R has formed a multidisciplinary IPM advisory team. (Only one team is required per supplier regardless of the number		
	of crops p	produced.)		
		Possible Score 50		
		Points Earned		
	Memo: _			
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2.00 - 1/1	6 - FOD FULL	POINTS Assess assess the death of the College to the		
3.08-a <i>verii</i>	ry FOR FULL	POINTS, team must include the following:		
		Insect pest management expertise		
		Disease management expertise		
		Weed management expertise		
		Agronomy/horticulture expertise		
		Representative from Extension, NRCS, Soil & Water Conservation District (optional)		
3.08-b		ole Ag/IPM team meets at least annually to review performance and identify and plan improvements. Note meeting vand date of last meeting in memo.		
		Possible Score 50		
		Points Earned		
	Memo:			
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3.09-a	SUPPLIER	R implements measures to improve PROCESSING WATER use efficiency.		
		Possible Score 20		
		Points Earned		
	Memo: _			
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	-			

3.09-a <i>Verif</i>	fy Implement	ted measures may include:
		Upgrading processing equipment (describe)
		Water reuse
		Water per unit of production
		Monitor established water budget for plant
		Low flow nozzles
		Other (describe)
3.09-c1	SLIPPI TER	measures and reports performance, e.g., processing water use per unit of production. Describe in memo.
3.03 C1	JOI'I LILIN	Possible Score 10
		Points Earned
	Memo: _	Tomb Larried
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3.10-a1.	SUPPLIER	implements measures to reduce PROCESSING PLANT energy use.
		Possible Score 20
		Points Earned
	Memo: _	
	-	
3.10-a1 <i>Veri</i>	<i>ify</i> Implemer	nted measures may include:
		Improving energy efficiency of processing equipment
		Undergoing an energy use audit and implementing recommendations
		Electrical submetering to track energy use by areas of a facility
		Other (describe)
3.10-b1	SUPPLIER	implements measures to reduce PROCESSING PLANT use of non-renewable energy.
		Possible Score 20
		Points Earned
	Memo: _	
	_	
3.10-b1 <i>Ver</i>	<i>ify</i> Implemer	nted measures may include:
		Transition to bio-diesel Transition to ethanol
		Transition to wind energy
		Transition to solar energy
		Purchase of wind/solar energy
		Carbon credit
		NOx credit

Other (describe)

3.10-c1	SUPPLI	IER measures and report performance, e.g., processing plant fuel use per unit of production or transition to renewable
	fuels. [Describe in memo.
		Possible Score 5
		Points Earned
	Memo:	
3 11-21	SLIDDI TED roi	uses resources onsite.
J.11 a1	JOI I LILIK ICC	Possible Score 20
		Points Earned
	Memo:	
	Memo.	
2 11 -1	1/a:	III. DOINTS CURRITED should ususe all uses were a wileble for yours. These was included
3.11-a1	<i>verity</i> FOR FU	JLL POINTS, SUPPLIER should reuse all resources available for reuse. These may include:
		Processing waste is land-spread or fed to animals
		Processing water is reused for irrigation
		Other (describe)
3.11-b1	SUPPLI	IER measures and records performance, e.g., types/amounts of on-site reuse of renewables. Describe in memo.
		Possible Score 5
		Points Earned
	Memo:	
3.12-a1	SUPPLI	IER recycles materials.
		Possible Score 20
		Points Earned
	Memo:	,
3.12-a1	Verify FOR FL	JLL POINTS, SUPPLIER should recycle all recyclable resources. These may include:
		Glass Metal Paper Plastics
		Batteries
		Computers
		Pesticide containers
		Other (describe)
		•

3.12-b1	SUPPLIER measures and records performance, e.g., types/amounts recycled. Describe in memo.				
	Possible Score 5				
	Points Earned				
	Memo:				
3.12-c1	SUPPLIER purchases product with recycled content and/or reduces waste.				
	Possible Score 10				
	Points Earned				
	Memo:				
3.12-c1 <i>Ve</i>	rify Implemented purchases may include:				
	Recycled card board				
	Recycled office paper				
	Recycled pallets				
	Recycled building supplies				
	Other				
3.13-b	Has SUPPLIER been involved in significant disputes with customers, trade partners or employees (e.g., strikes, litigation) since the previous audit or within the previous three years if a new supplier? If yes, describe in memo. (Informational only, does not affect score.)				
	Possible Score 0				
	Yes No				
	Memo:				
3.13-c	Are any significant disputes open or unresolved? If yes, please explain in memo. (Informational only, does not affect score.)				
J.13-C	Possible Score 0				
	Yes No				
	Memo:				
3.14-a1	SUPPLIER provides opportunities for employee advancement.				
	Possible Score 20				
	Points Earned				
	Memo:				

3.1 4 -a1	verily Advancer	ment opportunities may include:
		Employee education and cost share
		Education leave
		Internal advancement policy vs. external hires
		In-house education and training
		Other (describe)
3.14-b1	SUPPLIE	R measures and records performance, e.g., employee participation rates, dollar investment, etc.
		Possible Score 5
		Points Earned
	Memo:	
3.15-a1	SI IDDI TEI	R provides rewards/incentives for innovation and improvement.
J.15 u1	3011 LILI	Possible Score 20
		Points Earned
	Memo:	Tomas Edifica
3 15-a1	I <i>larify</i> Dowards	/incentives may include:
J.13 a1	verny icewarus,	Profit sharing with employees/trade partners
		Incentive bonus for employees
		Quality bonus to suppliers
		Safety incentives
		Other (describe)
3.15-b1	ÇI IDDI TEI	R measures and reports performance, e.g., profit sharing results.
J.1J-D1	SOFFEIL	Possible Score 5
		Points Earned
	Memo:	Tomb Edifica
	ricinior	
3.15 c1	Sunnlier	implements socially responsible employee practices.
J.1J C1	Suppliel	Possible Score 20
		Points Earned
	Memo:	Tomas Edifica
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3.15-c1 <i>Verit</i>	ý Implemer	nted practices may include:
		Follows child labor laws
		Meals provided for labor
		Housing provided for labor
		Transportation provided to labor
		Safety program
		Retirement program
		Insurance plan
		Profit-sharing plan
		Other
3.16-a	SUPPLIEF	R has a written sustainability plan addressing company operations.
		Possible Score 50
		Points Earned
	Memo:	
2.46 1/ '6		
3.16-a <i>Verity</i>	Goals for	improving sustainability indicators may include:
		Logistics
		Purchasing Practices
		Packaging
		Sensitive area/biodiversity protection
		Environmental emergency management
3.17-a	SUPPLIEF	R communicates improvements in stewardship indicators.
		Possible Score 30
		Points Earned
	Memo:	
3.17-a Verify	/Improvem	ents in stewardship indicators and communication methods may include:
		Sensitive area/biodiversity protection
		Websites
		Soil erosion control/soil health improvement
		Water, energy use efficiency
		Reuse/recycling
		Employee/trade partner relations
		Employee communications
		Annual performance report
		Shareholder communications
		Other (describe)