

Module Info - Higg Index 2.0

Facility Module - Environment: Apparel/Footwear

Module Name	2016_mondol Intimates	Account Name	Mondol Intimates Ltd.	Facility Type	Apparel: Assembler/cut	Region (Facility)	Asia
Module ID	69054	Account Directory ID	23376	Facility Processes	Apparel: Garment	Degree of Vertical Integration	
Module Year	2016	Account Type	Manufacturer	Fiber/Fabric Type		Total Score	28
Module Status	Self-Assessment	Facility Name	Mondol Intimates Ltd.	City (Facility)	Dhaka		
Complete	Yes	Facility Directory ID	23475	State (Facility)	Gazipur		
Posted	Yes	Posted Date	24-04-17 8:46	Country (Facility)	Bangladesh		

*Grey indicates that an answer is not applicable and/or required based on responses to prior questions.

Indicator	Question	Options	2016 mondol Intimates L1 Score	Possible
Facility Site Info				
FAC-0.0.1	FAC-0.0.1: Annual Production	--		0
FAC-0.0.1	Number of Items Value	text	7151403	
FAC-0.0.1	Number of Items Unit	Units Ounces lbs	Units	
FAC-0.0.1	Weight Value	text	607	
FAC-0.0.1	Weight Unit	Units Ounces lbs	tonnes (metric)	
FAC-0.0.1	Does your facility site have	--		
FAC-0.0.1	•Boilers?	Yes No	Yes	
FAC-0.0.1	•Generators?	Yes No	Yes	
FAC-0.0.1	•Solvent dip tanks?	Yes No	No	
FAC-0.0.1	•Tenterframes?	Yes No	No	
FAC-0.0.1	•Fabric printing?	Yes No	No	
FAC-0.0.1	•Fugitive sources (sources without a chimney that emit into the building and from there outside through)	Yes No	Yes	
FAC-0.0.1	•Regulated cotton dust emissions from spinning, knitting, cutting, and sewing?	Yes No	No	
FAC-0.0.1	•Other emissions to air?	Yes No	No	
FAC-0.0.1	Please describe your other emissions to air.	text		
FAC-0.0.1	Your responses indicate that you do not have Emissions to Air. Please describe—in detail—why Emission	text		
FAC-0.0.1	Section Notes	text		
EMS				
FAC-1.1.1	FAC-1.1.1: Do you know what your site's environmental impacts are (positive or negative)? (2.5 points)	Yes No	Yes	2.5
FAC-1.1.1	What are your site's most significant impacts?	text	positive	
FAC-1.1.2	FAC-1.1.2: Are one or more members of management specifically responsible for coordinating your site's	Yes No	Yes	2.5
FAC-1.1.2	List the name(s), title(s) and contact information (phone and email) of all people responsible.	text	Shymal Chandra Das.	
FAC-1.1.3	FAC-1.1.3: Does your site have a program or system for monitoring environmental regulations and permits?	Yes No	Yes	10
FAC-1.1.3	•What environmental areas does your site have permits for (e.g., air emissions, wastewater, hazardous	text	Air emission,	
FAC-1.1.3	•If requested, are you able to provide copies of these permits?	Yes No	Yes	
FAC-1.1.3	•Are any environmental permits expired and pending renewal from government authorities?	Yes No	No	
FAC-1.1.4	FAC-1.1.4: Has your site facility been in compliance with all legal requirements/permits during the past 1	Yes No	Yes	15
FAC-1.1.4	Please describe the citations given to your site by the government from being out of compliance AND in	text		
FAC-1.1.4	Section Notes	text		
FAC-1.2.1	FAC-1.2.1: Do you have a formal environmental management system or program aimed at continually in	Yes No	No	0
FAC-1.2.1	•Please summarize the key elements of your environmental management system or program	text		
FAC-1.2.1	•How are employees being trained about your program?	text		
FAC-1.2.1	•How often are management reviews of the system/program held?	text		
FAC-1.2.2	FAC-1.2.2: Does your site have an overarching environmental strategy that prioritizes impact reduction i	Yes No	No	0
FAC-1.2.2	If requested, are you able to provide a copy of your environmental strategy?	Yes No		15
FAC-1.2.2	Section Notes	text		
FAC-1.3.1	FAC-1.3.1: Does your site assess and work with its production suppliers or sub-contractors to improve t	Yes No	No	0
FAC-1.3.1	•Describe how you work with suppliers to improve their environmental performance across any or all r	text		10
FAC-1.3.1	•Describe how you work with sub-contractors to improve their environmental performance across any	text		
FAC-1.3.2	FAC-1.3.2: Are your site's environmental management systems certified and/or audited by an independ	Yes No	No	0
FAC-1.3.2	If certified or audited, please upload the certificate or audit report.	file		10
FAC-1.3.2	If an audit was conducted, who conducted the audit and was it an internal or external auditor?	text		
FAC-1.3.3	FAC-1.3.3: Does your site make information on its air emissions, greenhouse gas emissions, water disch	Yes No	Yes	20
FAC-1.3.3	How is this information made available? If it is provided on a public website, please list the website ad	text	www.mondolintimates.c	
FAC-1.3.4	FAC-1.3.4: Does your site make information on its resource consumption (energy and water use) availa	Yes No	No	0
FAC-1.3.4	How is this information made available? If it is provided on a public website, please list the website ad	text		
FAC-1.3.4	Section Notes	text		
Energy & GHG				
FAC-2.1.1	FAC-2.1.1: Does your site track and measure, at least annually, energy use from all sources, including en	Yes No	Yes	10
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	Purchased Electricity	Purchased Electricity	
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	Continuous Weekly	Monthly	
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	Meters Invoices	Meters	
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	text		
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	Purchased Electricity	Diesel	
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	Continuous Weekly	Continuous	
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	Meters Invoices	Invoices	
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	text		
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	Purchased Electricity		
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	Continuous Weekly		
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	Meters Invoices		
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	text		
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	Purchased Electricity		
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	Continuous Weekly		
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	Meters Invoices		
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	text		
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	Purchased Electricity		
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	Continuous Weekly		
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	Meters Invoices		
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	text		
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	Purchased Electricity		
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	Continuous Weekly		
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	Meters Invoices		
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	text		
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	Purchased Electricity		
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	Continuous Weekly		
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	Meters Invoices		
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	text		
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	Purchased Electricity		
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	Continuous Weekly		

FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	Meters Invoices				
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	text				
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	Purchased Electricity				
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	Continuous Weekly				
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	Meters Invoices				
FAC-2.1.1	Select the sources/types of energy used at your facility site. You may select more than one source/type	text				
FAC-2.1.2	FAC-2.1.2: How much electricity does your site use each year? (5 points)	--			5	5
FAC-2.1.2	Value	I do not use electricity at	I have electricity at my			
FAC-2.1.2	Unit of Measure	text	text	1436643		
FAC-2.1.2		Btu / year GJ / year	kWh / year			
FAC-2.1.3	FAC-2.1.3: How much steam does your site use each year? (5 points)	--			0	5
FAC-2.1.3	Value	I do not use steam at my	I have steam at my site			
FAC-2.1.3	Unit of Measure	text	text			
FAC-2.1.3		Btu / year ccf / year				
FAC-2.1.4	FAC-2.1.4: Does your site calculate and track, at least annually, its greenhouse gas emissions? (10 points)	Yes No	Yes		10	10
FAC-2.1.4	What tool or guide did you use to calculate your greenhouse gas (GHG) emissions?	text	we are track the			
FAC-2.1.4	What energy sources are the GHG emission calculations based on?	text	Generator,Boiler,compre			
FAC-2.1.4	Section Notes	text	N/A			
FAC-2.2.1	FAC-2.2.1: Do you set and review at least annually improvement targets for reducing energy use (includi	Yes No	No		0	10
FAC-2.2.1	What are your current formal energy reduction targets?	Target Name	text	Energy		
FAC-2.2.1	What are your current formal energy reduction targets?	Target Type (Absolute or Normalized)	Absolute Normalized			
FAC-2.2.1	What are your current formal energy reduction targets?	Base Year: Start Date	text	2016		
FAC-2.2.1	What are your current formal energy reduction targets?	Target Year: End Date	text	2018		
FAC-2.2.1	What are your current formal energy reduction targets?	% Reduction from base year	text	10		
FAC-2.2.1	What are your current formal energy reduction targets?	Metric for Normalized Targets (If target is ab	text	Per Pieces of garments		
FAC-2.2.1	What are your current formal energy reduction targets?	Comments (Optional)	text			
FAC-2.2.1	What are your current formal energy reduction targets?	Target Name	text			
FAC-2.2.1	What are your current formal energy reduction targets?	Target Type (Absolute or Normalized)	Absolute Normalized			
FAC-2.2.1	What are your current formal energy reduction targets?	Base Year: Start Date	text			
FAC-2.2.1	What are your current formal energy reduction targets?	Target Year: End Date	text			
FAC-2.2.1	What are your current formal energy reduction targets?	% Reduction from base year	text			
FAC-2.2.1	What are your current formal energy reduction targets?	Metric for Normalized Targets (If target is ab	text			
FAC-2.2.1	What are your current formal energy reduction targets?	Comments (Optional)	text			
FAC-2.2.1	What are your current formal energy reduction targets?	Target Name	text			
FAC-2.2.1	What are your current formal energy reduction targets?	Target Type (Absolute or Normalized)	Absolute Normalized			
FAC-2.2.1	What are your current formal energy reduction targets?	Base Year: Start Date	text			
FAC-2.2.1	What are your current formal energy reduction targets?	Target Year: End Date	text			
FAC-2.2.1	What are your current formal energy reduction targets?	% Reduction from base year	text			
FAC-2.2.1	What are your current formal energy reduction targets?	Metric for Normalized Targets (If target is ab	text			
FAC-2.2.1	What are your current formal energy reduction targets?	Comments (Optional)	text			
FAC-2.2.1	What are your current formal energy reduction targets?	Target Name	text			
FAC-2.2.1	What are your current formal energy reduction targets?	Target Type (Absolute or Normalized)	Absolute Normalized			
FAC-2.2.1	What are your current formal energy reduction targets?	Base Year: Start Date	text			
FAC-2.2.1	What are your current formal energy reduction targets?	Target Year: End Date	text			
FAC-2.2.1	What are your current formal energy reduction targets?	% Reduction from base year	text			
FAC-2.2.1	What are your current formal energy reduction targets?	Metric for Normalized Targets (If target is ab	text			
FAC-2.2.1	What are your current formal energy reduction targets?	Comments (Optional)	text			
FAC-2.2.1	What are your current formal energy reduction targets?	Target Name	text			
FAC-2.2.1	What are your current formal energy reduction targets?	Target Type (Absolute or Normalized)	Absolute Normalized			
FAC-2.2.1	What are your current formal energy reduction targets?	Base Year: Start Date	text			
FAC-2.2.1	What are your current formal energy reduction targets?	Target Year: End Date	text			
FAC-2.2.1	What are your current formal energy reduction targets?	% Reduction from base year	text			
FAC-2.2.1	What are your current formal energy reduction targets?	Metric for Normalized Targets (If target is ab	text			
FAC-2.2.1	What are your current formal energy reduction targets?	Comments (Optional)	text			
FAC-2.2.1	Please explain the plans/strategies used to make progress toward your site's energy reduction targets	text	1.Replacement of T-5			
FAC-2.2.2	FAC-2.2.2: Do you set and review at least annually improvement targets for reducing greenhouse gas (G	Yes No	No		0	5
FAC-2.2.2	What are your current formal GHG reduction targets?	Target Name	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Target Type (Absolute or Normalized)	Absolute Normalized			
FAC-2.2.2	What are your current formal GHG reduction targets?	Base Year: Start Date	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Target Year: End Date	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	% Reduction from base year	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Metric for Normalized Targets (If target is abso	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Comments (Optional)	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Target Name	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Target Type (Absolute or Normalized)	Absolute Normalized			
FAC-2.2.2	What are your current formal GHG reduction targets?	Base Year: Start Date	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Target Year: End Date	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	% Reduction from base year	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Metric for Normalized Targets (If target is abso	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Comments (Optional)	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Target Name	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Target Type (Absolute or Normalized)	Absolute Normalized			
FAC-2.2.2	What are your current formal GHG reduction targets?	Base Year: Start Date	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Target Year: End Date	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	% Reduction from base year	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Metric for Normalized Targets (If target is abso	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Comments (Optional)	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Target Name	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Target Type (Absolute or Normalized)	Absolute Normalized			
FAC-2.2.2	What are your current formal GHG reduction targets?	Base Year: Start Date	text			

FAC-2.2.2	What are your current formal GHG reduction targets?	Target Year: End Date	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	% Reduction from base year	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Metric for Normalized Targets (If target is abso	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Comments (Optional)	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Target Name	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Target Type (Absolute or Normalized)	Absolute Normalized			
FAC-2.2.2	What are your current formal GHG reduction targets?	Base Year: Start Date	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Target Year: End Date	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	% Reduction from base year	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Metric for Normalized Targets (If target is abso	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Comments (Optional)	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Target Name	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Target Type (Absolute or Normalized)	Absolute Normalized			
FAC-2.2.2	What are your current formal GHG reduction targets?	Base Year: Start Date	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Target Year: End Date	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	% Reduction from base year	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Metric for Normalized Targets (If target is abso	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Comments (Optional)	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Target Name	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Target Type (Absolute or Normalized)	Absolute Normalized			
FAC-2.2.2	What are your current formal GHG reduction targets?	Base Year: Start Date	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Target Year: End Date	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	% Reduction from base year	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Metric for Normalized Targets (If target is abso	text			
FAC-2.2.2	What are your current formal GHG reduction targets?	Comments (Optional)	text			
FAC-2.2.2	Please explain the plans/strategies used to make progress toward your site's GHG reduction targets		text			
FAC-2.2.3	FAC-2.2.3: Has your site had an energy audit conducted in the last three years by a certified professional?	Yes No	No	0	15	
FAC-2.2.3	•When was the audit conducted?		text			
FAC-2.2.3	•What opportunities for reducing energy were identified in the audit (e.g., lighting retrofit)?		text			
FAC-2.2.3	•Which recommended measures did you implement or are you planning to implement?		text			
FAC-2.2.3	Section Notes		text			
FAC-2.3.1	FAC-2.3.1: Has your site implemented any energy conservation or efficiency measures? (15 points)	Yes No	No	0	15	
FAC-2.3.1	Select the energy conservation measures or practices implemented at your site. You may select more	Heat Exchange or Heat				
FAC-2.3.1	Briefly describe the energy conservation measure or practice implemented at your site.	text	Replacement T-5 light to			
FAC-2.3.1	In what year was it completed?	text	2019			
FAC-2.3.1	Select the energy conservation measures or practices implemented at your site. You may select more	Heat Exchange or Heat				
FAC-2.3.1	Briefly describe the energy conservation measure or practice implemented at your site.	text				
FAC-2.3.1	In what year was it completed?	text				
FAC-2.3.1	Select the energy conservation measures or practices implemented at your site. You may select more	Heat Exchange or Heat				
FAC-2.3.1	Briefly describe the energy conservation measure or practice implemented at your site.	text				
FAC-2.3.1	In what year was it completed?	text				
FAC-2.3.1	Select the energy conservation measures or practices implemented at your site. You may select more	Heat Exchange or Heat				
FAC-2.3.1	Briefly describe the energy conservation measure or practice implemented at your site.	text				
FAC-2.3.1	In what year was it completed?	text				
FAC-2.3.1	Select the energy conservation measures or practices implemented at your site. You may select more	Heat Exchange or Heat				
FAC-2.3.1	Briefly describe the energy conservation measure or practice implemented at your site.	text				
FAC-2.3.1	In what year was it completed?	text				
FAC-2.3.1	Select the energy conservation measures or practices implemented at your site. You may select more	Heat Exchange or Heat				
FAC-2.3.1	Briefly describe the energy conservation measure or practice implemented at your site.	text				
FAC-2.3.1	In what year was it completed?	text				
FAC-2.3.1	Select the energy conservation measures or practices implemented at your site. You may select more	Heat Exchange or Heat				
FAC-2.3.1	Briefly describe the energy conservation measure or practice implemented at your site.	text				
FAC-2.3.1	In what year was it completed?	text				
FAC-2.3.1	Select the energy conservation measures or practices implemented at your site. You may select more	Heat Exchange or Heat				
FAC-2.3.1	Briefly describe the energy conservation measure or practice implemented at your site.	text				
FAC-2.3.1	In what year was it completed?	text				
FAC-2.3.2	FAC-2.3.2: Do you have demonstrated evidence of reducing the amount of energy used for your site? (1	Yes No	No	0	15	
FAC-2.3.2	Please explain your energy reduction achievement:		--			
FAC-2.3.2	Which sources of energy were reduced?		text	By light replace,motor		
FAC-2.3.2	What is the absolute or normalized amount of the reduction? (For example: energy consumption reduce	text	text	We are reduce the		
FAC-2.3.2	Over what time period did you achieve the reduction?	text	text	2018		
FAC-2.3.2	What specific changes to your site or operations reduced energy use?	text	text	T-5 light to conversion T-		
FAC-2.3.3	FAC-2.3.3: Do you have demonstrated evidence of reducing the amount of greenhouse (GHG) emitted fr	Yes No	No	0	10	
FAC-2.3.3	Please explain your GHG reduction achievement:		--			
FAC-2.3.3	How did you reduce your GHG emissions (For example: started using 5% solar power)?		text			
FAC-2.3.3	What is the absolute or normalized amount of the reduction? (For example: GHG emissions reduced by	text	text			
FAC-2.3.3	Over what time period did you achieve the reduction?	text	text			
FAC-2.3.3	What percentage of your energy use is from any on-site or off-site renewable sources (e.g., wind, solar,	text	text			
FAC-2.3.3	Describe any greenhouse gas or carbon offsets you have purchased (quantity, offset type, vendor).	text	text			
FAC-2.3.4	FAC-2.3.4: Please list and describe any practices, programs, technology, or methods you utilize at your sit		text	N/A	0	
FAC-2.3.4	Section Notes		text	N/A		
Water Use						
FAC-3.1.0	FAC-3.1.0: Does this facility site only use Domestic Water? Note: This question is not scored.	Yes No	Yes		0	
FAC-3.1.1	FAC-3.1.1: Do you measure and track total water consumption for your site (including domestic and pro	Yes No	Yes	25	25	
FAC-3.1.1	Select the sources for water used at your site. You may select more than one source, and you may sele	Municipal Water or Third	text	Surface Water (River,		
FAC-3.1.1	What is the major end use(s) of your water source at your site?	text	text	Surface water		
FAC-3.1.1	What is the frequency of measurement?	Continuously Weekly	text	Continuously		
FAC-3.1.1	What is the method of tracking and measuring usage?	Meters Invoices	text	Meters		
FAC-3.1.1	Description (optional)	text	text			
FAC-3.1.1	Select the sources for water used at your site. You may select more than one source, and you may sele	Municipal Water or Third	text			
FAC-3.1.1	What is the major end use(s) of your water source at your site?	text	text			
FAC-3.1.1	What is the frequency of measurement?	Continuously Weekly	text			
FAC-3.1.1	What is the method of tracking and measuring usage?	Meters Invoices	text			
FAC-3.1.1	Description (optional)	text	text			
FAC-3.1.1	Select the sources for water used at your site. You may select more than one source, and you may sele	Municipal Water or Third	text			
FAC-3.1.1	What is the major end use(s) of your water source at your site?	text	text			
FAC-3.1.1	What is the frequency of measurement?	Continuously Weekly	text			
FAC-3.1.1	What is the method of tracking and measuring usage?	Meters Invoices	text			

FAC-3.2.1	What are your current formal water use reduction targets? Comments (Optional)	text			
FAC-3.2.1	Please explain the plans/strategies used to make progress toward your site's water use reduction target	text		Change the tap.remove	
FAC-3.2.2	FAC-3.2.2: Has your site had a water audit conducted to identify potential water and cost savings? (20)	Yes No	No		0 20
FAC-3.2.2	When was it conducted?	text			
FAC-3.2.2	Was it conducted by a third party or internally?	text			
FAC-3.2.2	What opportunities were identified? (e.g., leakages, efficiency)	text			
FAC-3.2.2	What opportunities were implemented?	text			
FAC-3.2.2	Section Notes	text			
FAC-3.3.1	FAC-3.3.1: Do you have demonstrated evidence of reducing the quantity of water used for your site, such as	Yes No	No		0 40
FAC-3.3.1	What specific changes to your site or operations reduced water use? Where is the water captured and	text			
FAC-3.3.1	What specific changes to your site or operations reduced water use? What is the absolute or normalized	text			
FAC-3.3.1	What specific changes to your site or operations reduced water use? Over what time period did you act	text			
FAC-3.3.2	FAC-3.3.2: Please list and describe any practices, programs, technology, or methods you utilize at your site	text		N/A	0
FAC-3.3.2	Section Notes	text			
Wastewater Effluent					
FAC-4.1.0	FAC-4.1.0: Please answer the following questions to help understand what the facility's domestic and in-	text			0
FAC-4.1.0	Does your site have:	--			
FAC-4.1.0	•Canteen?	Yes No	Yes		
FAC-4.1.0	•Dormitories?	Yes No	No		
FAC-4.1.0	•Washrooms?	Yes No	Yes		
FAC-4.1.0	•Landscape Irrigation?	Yes No	No		
FAC-4.1.0	•Stormwater runoff?	Yes No	No		
FAC-4.1.0	Does your site have domestic wastewater? Answer "yes" if you answered "yes" to any of the questions	Yes No	Yes		
FAC-4.1.0	Does your site have:	--			
FAC-4.1.0	•Dyeing?	Yes No	No		
FAC-4.1.0	•Tanning?	Yes No	No		
FAC-4.1.0	•Lamination?	Yes No	No		
FAC-4.1.0	•Laundry/washing?	Yes No	No		
FAC-4.1.0	•Wet finishing?	Yes No	No		
FAC-4.1.0	•Boiler blow-down?	Yes No	No		
FAC-4.1.0	•Steam generation?	Yes No	No		
FAC-4.1.0	•Cooling waters?	Yes No	No		
FAC-4.1.0	•Cleaning?	Yes No	No		
FAC-4.1.0	•Printing?	Yes No	No		
FAC-4.1.0	•Screen Printing?	Yes No	No		
FAC-4.1.0	•Degreasing machinery?	Yes No	No		
FAC-4.1.0	Does your site have industrial wastewater? Answer "yes" if you answered "yes" to any of the questions	Yes No	No		
FAC-4.1.1	FAC-4.1.1: Is all wastewater that is produced at your site being treated with primary and secondary treat	Yes No	No		0 15
FAC-4.1.1	Where is the primary or secondary treatment occurring (on-site, off-site, or a combination of both)?	text			
FAC-4.1.1	If treatment is occurring on-site, what specific types of treatment are used: primary, secondary, and tertiary	text			
FAC-4.1.1	If any treatment is occurring off-site, what is the treatment facility used (name and location)?	text			
FAC-4.1.2	FAC-4.1.2: Do you monitor the quantity and quality of wastewater produced at your site? (10 points)	Yes No	No		0 10
FAC-4.1.2	What contaminants do you measure?	text			
FAC-4.1.2	At what frequency are they measured?	text			
FAC-4.1.3	FAC-4.1.3: What is the daily wastewater production at your site? (5 points)	--			0 5
FAC-4.1.3	Usage	text			
FAC-4.1.3	Unit of Measure	10 CF 10 gallon	Not Measured		
FAC-4.1.3	Section Notes	text			
FAC-4.2.1	FAC-4.2.1: Do you set and review at least annually formal targets for improving wastewater quality for y	Yes No	No		0 30
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Target Name	text			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Target Type (Absolute or Normalized	Absolute Normalized			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Base Year: Start Date	text			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Target Year: End Date	text			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? % Reduction from base year	text			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Metric for Normalized Target	text			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Comments (Optional)	text			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Target Name	text			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Target Type (Absolute or Normalized	Absolute Normalized			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Base Year: Start Date	text			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Target Year: End Date	text			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? % Reduction from base year	text			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Metric for Normalized Target	text			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Comments (Optional)	text			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Target Name	text			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Target Type (Absolute or Normalized	Absolute Normalized			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Base Year: Start Date	text			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Target Year: End Date	text			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? % Reduction from base year	text			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Metric for Normalized Target	text			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Comments (Optional)	text			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Target Name	text			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Target Type (Absolute or Normalized	Absolute Normalized			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Base Year: Start Date	text			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Target Year: End Date	text			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? % Reduction from base year	text			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Metric for Normalized Target	text			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Comments (Optional)	text			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Target Name	text			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Target Type (Absolute or Normalized	Absolute Normalized			
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Base Year: Start Date	text			

FAC-4.2.1	What are your current formal wastewater quality improvement targets? Target Year: End Date	text							
FAC-4.2.1	What are your current formal wastewater quality improvement targets? % Reduction from base year	text							
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Metric for Normalized Targets	text							
FAC-4.2.1	What are your current formal wastewater quality improvement targets? Comments (Optional)	text							
FAC-4.2.1	•Describe your procedure for testing wastewater quality. Please include the frequency of testing, whether	text							
FAC-4.2.1	•Please explain the plans/strategies used to make progress towards your site's improvement target.	text							
FAC-4.2.1	Section Notes	text							
FAC-4.3.1	FAC-4.3.1: Do you have demonstrated evidence of improving the wastewater quality for your site? (40)	Yes No	No				0		40
FAC-4.3.1	Please explain your wastewater quality improvement: Which types of pollutants were reduced:	text							
FAC-4.3.1	Please explain your wastewater quality improvement: What is the absolute or normalized amount of the	text							
FAC-4.3.1	Please explain your wastewater quality improvement: Over what time period you achieved the wastewater	text							
FAC-4.3.1	What specific changes to your site or operations improved water quality (e.g., process modification, material	text							
FAC-4.3.2	FAC-4.3.2: Please list and describe any practices, programs, technology, or methods you utilize at your site	text	N/A						0
FAC-4.3.2	Section Notes	text							
Emissions to Air									
FAC-5.1.1	FAC-5.1.1: Do you maintain a current list ("inventory") of emissions to air and their sources at your site? (Yes	Yes No	Yes				10		10
FAC-5.1.1	What are your site's main emissions to air?	text	1. Generator						
FAC-5.1.2	FAC-5.1.2: Are air emissions at your site regularly tested and monitored by a certified professional or laboratory?	Yes No	No				0		20
FAC-5.1.2	How frequently does testing take place?	text							
FAC-5.1.2	Please upload the test report.	file							
FAC-5.1.2	Section Notes	text							
FAC-5.2.1	FAC-5.2.1: Do you set, and review at least annually, formal targets for reducing emissions to air at your site? (Yes	Yes No	No				0		30
FAC-5.2.1	What are your current formal air emissions reduction targets? Target Name	text	Wastage						
FAC-5.2.1	What are your current formal air emissions reduction targets? Target Type (Absolute or Normalized)	Absolute Normalized							
FAC-5.2.1	What are your current formal air emissions reduction targets? Base Year: Start Date	text	2016						
FAC-5.2.1	What are your current formal air emissions reduction targets? Target Year: End Date	text	2018						
FAC-5.2.1	What are your current formal air emissions reduction targets? % Reduction from base year	text	5						
FAC-5.2.1	What are your current formal air emissions reduction targets? Metric for Normalized Targets (If target is	text	per complete body						
FAC-5.2.1	What are your current formal air emissions reduction targets? Comments (Optional)	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Target Name	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Target Type (Absolute or Normalized)	Absolute Normalized							
FAC-5.2.1	What are your current formal air emissions reduction targets? Base Year: Start Date	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Target Year: End Date	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? % Reduction from base year	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Metric for Normalized Targets (If target is	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Comments (Optional)	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Target Name	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Target Type (Absolute or Normalized)	Absolute Normalized							
FAC-5.2.1	What are your current formal air emissions reduction targets? Base Year: Start Date	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Target Year: End Date	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? % Reduction from base year	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Metric for Normalized Targets (If target is	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Comments (Optional)	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Target Name	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Target Type (Absolute or Normalized)	Absolute Normalized							
FAC-5.2.1	What are your current formal air emissions reduction targets? Base Year: Start Date	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Target Year: End Date	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? % Reduction from base year	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Metric for Normalized Targets (If target is	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Comments (Optional)	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Target Name	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Target Type (Absolute or Normalized)	Absolute Normalized							
FAC-5.2.1	What are your current formal air emissions reduction targets? Base Year: Start Date	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Target Year: End Date	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? % Reduction from base year	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Metric for Normalized Targets (If target is	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Comments (Optional)	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Target Name	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Target Type (Absolute or Normalized)	Absolute Normalized							
FAC-5.2.1	What are your current formal air emissions reduction targets? Base Year: Start Date	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Target Year: End Date	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? % Reduction from base year	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Metric for Normalized Targets (If target is	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Comments (Optional)	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Target Name	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Target Type (Absolute or Normalized)	Absolute Normalized							
FAC-5.2.1	What are your current formal air emissions reduction targets? Base Year: Start Date	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Target Year: End Date	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? % Reduction from base year	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Metric for Normalized Targets (If target is	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Comments (Optional)	text							
FAC-5.2.1	What are your current formal air emissions reduction targets? Target Name	text							
FAC-5.3.1	FAC-5.3.1: Do you have demonstrated evidence of reducing the quantity of emissions to air for your site? (40)	Yes No	No				0		40
FAC-5.3.1	Please explain your air emissions reduction or quality improvement. Which types of air emissions were reduced:	text							
FAC-5.3.1	Please explain your air emissions reduction or quality improvement. What is the absolute or normalized amount of the	text							
FAC-5.3.1	Please explain your air emissions reduction or quality improvement. Over what time period you achieved the	text							
FAC-5.3.1	What specific changes to your site or operations reduced the emissions to air?	text							
FAC-5.3.2	FAC-5.3.2: Please list and describe any practices, programs, technology, or methods you utilize at your site	text	N/A						0
FAC-5.3.2	Section Notes	text							
Waste Management									
FAC-6.1.1	FAC-6.1.1: Do you measure and record, at least annually, waste generated from all waste streams at your site? (Yes	Yes No	Yes				7.5		7.5
FAC-6.1.1	What are your site's most significant waste streams? You may select more than one waste stream, and	Cardboard Paper	Fabric						
FAC-6.1.1	Is this waste hazardous or non-hazardous?	Hazardous Non-	Non-Hazardous						
FAC-6.1.1	What is the method of tracking this waste?	Measured Calculated	Measured						
FAC-6.1.1	What is the disposal method for this waste?	Reused Recycled	Unknown						
FAC-6.1.1	Description	text							
FAC-6.1.1	What are your site's most significant waste streams? You may select more than one waste stream, and	Cardboard Paper	Paper						
FAC-6.1.1	Is this waste hazardous or non-hazardous?	Hazardous Non-	Non-Hazardous						
FAC-6.1.1	What is the method of tracking this waste?	Measured Calculated	Measured						
FAC-6.1.1	What is the disposal method for this waste?	Reused Recycled	Unknown						
FAC-6.1.1	Description	text							
FAC-6.1.1	What are your site's most significant waste streams? You may select more than one waste stream, and	Cardboard Paper	Oil/Lubricants						
FAC-6.1.1	Is this waste hazardous or non-hazardous?	Hazardous Non-	Hazardous						

FAC-6.1.1	What is the method of tracking this waste?	Measured Calculated	Measured		
FAC-6.1.1	What is the disposal method for this waste?	Reused Recycled	Unknown		
FAC-6.1.1	Description	text			
FAC-6.1.1	What are your site's most significant waste streams? You may select more than one waste stream, and	Cardboard Paper			
FAC-6.1.1	Is this waste hazardous or non-hazardous?	Hazardous Non-			
FAC-6.1.1	What is the method of tracking this waste?	Measured Calculated			
FAC-6.1.1	What is the disposal method for this waste?	Reused Recycled			
FAC-6.1.1	Description	text			
FAC-6.1.1	What are your site's most significant waste streams? You may select more than one waste stream, and	Cardboard Paper			
FAC-6.1.1	Is this waste hazardous or non-hazardous?	Hazardous Non-			
FAC-6.1.1	What is the method of tracking this waste?	Measured Calculated			
FAC-6.1.1	What is the disposal method for this waste?	Reused Recycled			
FAC-6.1.1	Description	text			
FAC-6.1.1	What are your site's most significant waste streams? You may select more than one waste stream, and	Cardboard Paper			
FAC-6.1.1	Is this waste hazardous or non-hazardous?	Hazardous Non-			
FAC-6.1.1	What is the method of tracking this waste?	Measured Calculated			
FAC-6.1.1	What is the disposal method for this waste?	Reused Recycled			
FAC-6.1.1	Description	text			
FAC-6.1.1	What are your site's most significant waste streams? You may select more than one waste stream, and	Cardboard Paper			
FAC-6.1.1	Is this waste hazardous or non-hazardous?	Hazardous Non-			
FAC-6.1.1	What is the method of tracking this waste?	Measured Calculated			
FAC-6.1.1	What is the disposal method for this waste?	Reused Recycled			
FAC-6.1.1	Description	text			
FAC-6.1.1	What are your site's most significant waste streams? You may select more than one waste stream, and	Cardboard Paper			
FAC-6.1.1	Is this waste hazardous or non-hazardous?	Hazardous Non-			
FAC-6.1.1	What is the method of tracking this waste?	Measured Calculated			
FAC-6.1.1	What is the disposal method for this waste?	Reused Recycled			
FAC-6.1.1	Description	text			
FAC-6.1.1	What are your site's most significant waste streams? You may select more than one waste stream, and	Cardboard Paper			
FAC-6.1.1	Is this waste hazardous or non-hazardous?	Hazardous Non-			
FAC-6.1.1	What is the method of tracking this waste?	Measured Calculated			
FAC-6.1.1	What is the disposal method for this waste?	Reused Recycled			
FAC-6.1.1	Description	text			
FAC-6.1.1	What are your site's most significant waste streams? You may select more than one waste stream, and	Cardboard Paper			
FAC-6.1.1	Is this waste hazardous or non-hazardous?	Hazardous Non-			
FAC-6.1.1	What is the method of tracking this waste?	Measured Calculated			
FAC-6.1.1	What is the disposal method for this waste?	Reused Recycled			
FAC-6.1.1	Description	text			
FAC-6.1.1	What are your site's most significant waste streams? You may select more than one waste stream, and	Cardboard Paper			
FAC-6.1.1	Is this waste hazardous or non-hazardous?	Hazardous Non-			
FAC-6.1.1	What is the method of tracking this waste?	Measured Calculated			
FAC-6.1.1	What is the disposal method for this waste?	Reused Recycled			
FAC-6.1.2	FAC-6.1.2: How much solid waste is generated at your site each year? (5 points)	--		5	5
FAC-6.1.2	Value	text	279		
FAC-6.1.2	Unit of Measure	kg / year lbs / year	tonnes (metric) / year		
FAC-6.1.3	FAC-6.1.3: How much hazardous waste is generated at your site each year? (5 points)	--		5	5
FAC-6.1.3	Value	text	1		
FAC-6.1.3	Unit of Measure	kg / year lbs / year	tonnes (metric) / year		
FAC-6.1.4	FAC-6.1.4: How much of the waste generated is recycled instead of being disposed of each year? (5 points)	--		0	5
FAC-6.1.4	Value	text			
FAC-6.1.4	Unit of Measure	kg / year lbs / year	Not Measured		
FAC-6.1.5	FAC-6.1.5: Does your site segregate hazardous and non-hazardous waste AND provide training to person	Yes No	No	0	7.5
FAC-6.1.5	Who conducted the last training on waste handling for your site? Please list company, name(s) and title	(text)	Mr.Alamin hossain.		
FAC-6.1.6	FAC-6.1.6: Do you ban all on-site waste disposal (including landfill, incineration, waste to energy)?	Yes No	No		0
FAC-6.1.6	Section Notes	text			
FAC-6.2.1	FAC-6.2.1: Do you set, and review at least annually, improvement targets to reduce the quantity of waste	Yes No	Yes	30	30
FAC-6.2.1	What are your current formal waste reduction targets?	Target Name	text	Wastage	
FAC-6.2.1	What are your current formal waste reduction targets?	Target Type (Absolute or Normalized)	Absolute Normalized	Normalized	
FAC-6.2.1	What are your current formal waste reduction targets?	Base Year: Start Date	text	2016	
FAC-6.2.1	What are your current formal waste reduction targets?	Target Year: End Date	text	2018	
FAC-6.2.1	What are your current formal waste reduction targets?	% Reduction from base year	text	10	
FAC-6.2.1	What are your current formal waste reduction targets?	Metric for Normalized Targets (If target is ab	text	per pieces of complete	
FAC-6.2.1	What are your current formal waste reduction targets?	Comments (Optional)	text		
FAC-6.2.1	What are your current formal waste reduction targets?	Target Name	text		
FAC-6.2.1	What are your current formal waste reduction targets?	Target Type (Absolute or Normalized)	Absolute Normalized		
FAC-6.2.1	What are your current formal waste reduction targets?	Base Year: Start Date	text		
FAC-6.2.1	What are your current formal waste reduction targets?	Target Year: End Date	text		
FAC-6.2.1	What are your current formal waste reduction targets?	% Reduction from base year	text		
FAC-6.2.1	What are your current formal waste reduction targets?	Metric for Normalized Targets (If target is ab	text		
FAC-6.2.1	What are your current formal waste reduction targets?	Comments (Optional)	text		
FAC-6.2.1	What are your current formal waste reduction targets?	Target Name	text		
FAC-6.2.1	What are your current formal waste reduction targets?	Target Type (Absolute or Normalized)	Absolute Normalized		
FAC-6.2.1	What are your current formal waste reduction targets?	Base Year: Start Date	text		
FAC-6.2.1	What are your current formal waste reduction targets?	Target Year: End Date	text		
FAC-6.2.1	What are your current formal waste reduction targets?	% Reduction from base year	text		
FAC-6.2.1	What are your current formal waste reduction targets?	Metric for Normalized Targets (If target is ab	text		
FAC-6.2.1	What are your current formal waste reduction targets?	Comments (Optional)	text		
FAC-6.2.1	What are your current formal waste reduction targets?	Target Name	text		
FAC-6.2.1	What are your current formal waste reduction targets?	Target Type (Absolute or Normalized)	Absolute Normalized		
FAC-6.2.1	What are your current formal waste reduction targets?	Base Year: Start Date	text		
FAC-6.2.1	What are your current formal waste reduction targets?	Target Year: End Date	text		
FAC-6.2.1	What are your current formal waste reduction targets?	% Reduction from base year	text		
FAC-6.2.1	What are your current formal waste reduction targets?	Metric for Normalized Targets (If target is ab	text		
FAC-6.2.1	What are your current formal waste reduction targets?	Comments (Optional)	text		
FAC-6.2.1	What are your current formal waste reduction targets?	Target Name	text		
FAC-6.2.1	What are your current formal waste reduction targets?	Target Type (Absolute or Normalized)	Absolute Normalized		

FAC-6.2.1	What are your current formal waste reduction targets?	Base Year: Start Date	text						
FAC-6.2.1	What are your current formal waste reduction targets?	Target Year: End Date	text						
FAC-6.2.1	What are your current formal waste reduction targets?	% Reduction from base year	text						
FAC-6.2.1	What are your current formal waste reduction targets?	Metric for Normalized Targets (if target is absolute)	text						
FAC-6.2.1	What are your current formal waste reduction targets?	Comments (Optional)	text						
FAC-6.2.1	What are your current formal waste reduction targets?	Target Name	text						
FAC-6.2.1	What are your current formal waste reduction targets?	Target Type (Absolute or Normalized)	Absolute Normalized						
FAC-6.2.1	What are your current formal waste reduction targets?	Base Year: Start Date	text						
FAC-6.2.1	What are your current formal waste reduction targets?	Target Year: End Date	text						
FAC-6.2.1	What are your current formal waste reduction targets?	% Reduction from base year	text						
FAC-6.2.1	What are your current formal waste reduction targets?	Metric for Normalized Targets (if target is absolute)	text						
FAC-6.2.1	What are your current formal waste reduction targets?	Comments (Optional)	text						
FAC-6.2.1	Please explain the plans/strategies used to make progress towards your site's waste reduction targets.		text				Vendor make mat, t-		
FAC-6.2.1	Does your site have a recycling program in place to reduce waste?		text				We are make some		
FAC-6.2.1	Section Notes		text						
FAC-6.3.1	FAC-6.3.1: Do you have demonstrated evidence of reducing the quantity of waste generated for your site?	Yes No	text	No		No		0	40
FAC-6.3.1	Please explain your waste reduction achievement: Which types of waste were reduced:		text			make			
FAC-6.3.1	Please explain your waste reduction achievement: What is the absolute or normalized amount of the reduction?		text			normalized.			
FAC-6.3.1	Please explain your waste reduction achievement: Over what time period you achieved the reduction:		text			2018			
FAC-6.3.1	What specific changes to your site or operations reduced the quantity of waste disposed/treated?		text			make			
FAC-6.3.2	FAC-6.3.2: Please list and describe any practices, programs, technology, or methods you utilize at your site?	Yes No	text			N/A		0	
FAC-6.3.2	Section Notes		text						
Chemicals									
FAC-7.1.1	FAC-7.1.1: Has this facility assessed its chemicals management performance using the Chemicals Management System?	Yes No	text	No		No		0	
FAC-7.1.1	What was the score from your most recent completed assessment?		text						
FAC-7.1.1	Please upload your facility's most recent completed assessment.		file						
FAC-7.1.2	FAC-7.1.2: Does this facility systematically monitor applicable chemical use regulations on a regular basis?	Yes No	text	No		Yes		10	10
FAC-7.1.2	What is the name of the person in charge of this work?		text			Mr.Shymal Chandra das.			
FAC-7.1.3	FAC-7.1.3: Does this facility have a business process to ensure compliance with all Restricted Substance Lists (RSLs)?	Yes No	text	No		Yes		10	10
FAC-7.1.3	•Can you provide documentation of your business process and any applicable supporting documents to demonstrate compliance?	Yes No	text	No		Yes			
FAC-7.1.3	•Can you provide documentation of any corrective action(s) taken as a result of RSL non-compliance?	Yes No	text	No		Yes			
FAC-7.1.4	FAC-7.1.4: Does this facility have a documented inventory of chemicals used to make your products, and is it updated regularly?	Yes No	text	No		Yes		10	10
FAC-7.1.4	•Can you provide this documentation upon request?	Yes No	text	No		Yes			
FAC-7.1.4	Section Notes		text						
FAC-7.2.1	FAC-7.2.1: Does this facility have an action plan to improve chemicals management performance that is updated annually?	Yes No	text	No		No		0	25
FAC-7.2.1	Can you provide this action plan upon request?	Yes No	text	No					
FAC-7.2.2	FAC-7.2.2: Does this facility restrict chemicals used in manufacturing processes and/or residing in final products?	Yes No	text	No		No		0	5
FAC-7.2.2	Can you provide the names of the restricted chemical and the substitution?		text			spray way833			
FAC-7.2.2	Section Notes		text						
FAC-7.3.1	FAC-7.3.1: Can this facility demonstrate evidence of chemicals management performance improvement over the last 12 months?	Yes No	text	No		No		0	30
FAC-7.3.1	Please explain your achievement(s):		text						
FAC-7.3.1	Can you provide documentation of this achievement upon request?	Yes No	text	No					
FAC-7.3.2	FAC-7.3.2: Does this facility collaborate with brands and chemical suppliers to prioritize and select chemicals that are safer for the environment?	Yes No	text	No		No		0	10
FAC-7.3.2	Please describe which chemicals currently in use have been prioritized for alternatives assessment and how?		text			sprary way833			
FAC-7.3.3	FAC-7.3.3: Has this facility reduced the use of chemicals by the substitution of biological enzymes in any processes?	Yes No	text	No		No		0	
FAC-7.3.3	What is the temperature used in the enzyme processes and how many rinses have been reduced from the process?		text						
FAC-7.3.4	FAC-7.3.4: Has this facility reduced the use of any chemicals by recovering and reusing them (for example, solvents)?	Yes No	text	No		No		0	
FAC-7.3.4	What chemicals are you recovering from which processes and where are they being reused?		text						
FAC-7.3.4	Section Notes		text						