		mental and Social Due Diligence (ESDD) Risk Assessment			
Proje	ct: 00-01-1900	Transaction ID: Sector: Textile and Apparel Risk rating of the project: Medium Risk			
Instru A) Mu Risk a B) Mu C) Mu	nctions: Ist confirm and keep the records of evident of social Risks related questions. Ist explain the reason of answering "Not a list comply (and align with ESDD) the cor	ences, certificates, and permits before answering the General Risk, Environmental Applicable" in the "Comments" Section for the above mentioned risks. Iditions described in "Sanction Letter" of the borrower; Government Regulations, desh Bank's Guidelines and Policies, and other relevant Government Instructions and			
Polici	es. Questions	Answer Comments	Score	Value	Weight
1.0 G	General Risks	Answer	100	value	100
1.01	Land clearance permit/Site Clearance Certificate	● Valid	10	1	10
1.02	Water discharge permit	● Valid	10	1	10
1.03	Clearance from DOE	● Valid	10	1	10
1.04	Fire license	Valid	10	1	10
1.05	Boiler license	● Valid	10	1	10
1.06	Factory inspection certificate	Valid	8	1	8
1.07	Permission from Department of Explosives	Valid	8	1	8
	Notices were received or fines/penalties were charged for exceeding the limits of air, water, noise and waste levels in past three years.	○ Yes			
1.09	The local community is adversely affected by pollution or there was loss of	○ Yes	5	2	5
1.10	livelihood because of the project. Worker unrest in the project caused riots/road blocks within the last three	○ Yes No ○ Not Applicable	5	2	5
1.11	years. The project involves activities like converting rice fields into industrial land, filling out water bodies (river, ponds) for	○ Yes No Not Applicable	5	2	5
1.12	business purpose. The client has taken adequate measures to mitigate the impact of the operation	Yes	5	2	5
1.13	on the eco-sensitive areas as per The client has a defined policy on environmental health and safety.	Yes	3	1	3
1.14	The client has a defined policy on social	Yes	4	1	4
	issues management. The client has a defined policy on	Yes	4	1	4
	grievance mechanism.		3	1	3
	Invironmental risks There are mchanisms to control volatile		-76		100
2.01	organic compounds.	○ Yes No NA	-6	2	6
2.02	There is sufficient ventilation i.e. provisions for cross ventilation (e.g., windows at regular intervals, exhaust fans, dust controller etc.)	○ Yes No NA	-8	2	8
2.03	There are proper measures to manage heavy metal and liquid wastage.	○ Yes	-7	2	7
2.04	There are mitigating measures to control radiation.	○ Yes	-7	2	7
2.05	There are mitigation measures to minimize high noise level.	○ Yes No ○ NA	-8	2	8
2.06	There are proper measures to control emission of CO2, SO2, NOX.	○ Yes ● No ○ NA	-8	2	8
2.07	Wastewater/effluent is discharged to a location which is not according to the license and permits.	● Yes O No O NA	-8	1	8
2.08	There is an installed Effluent Treatment Plant (ETP) or Sewage Treatment Plant (STP).	○ Yes No ○ NA	-10	2	10
2.09	There are monitoring records of	0 6 0			

● No O NA

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O Yes

treatment of water (such as quantity of water treated, quality of wastewater before and after treatment, running

hours of ETP etc.)

2 10	There is a strong odor of chemicals,		0 0					
2.10	dumped waste, blocked sewerage etc.	Yes	○ No ○ NA					
2.44	caused by untreated effluent.					-6	1	6
2.11	The project keeps wastewater discharge (quality and quantity) within the	○ Yes	● No ○ NA					
	prescribed limit.					-6	2	6
2.12	There is evidence of land contamination	Yes	○ No ○ NA					
	because of activities such as leakages, spills, improper storage of waste, toxic		O NO O NA					
	effluent discharge.							
2 42	There are well reciptoined records as					-6	1	6
2.13	There are well maintained records on quantity and quality of solid waste	Yes	○ No ○ NA					
	generated (including when it was							
2 1 4	generated) and how it is being treated.					4	1	4
2.14	There are boxes, cartons, plastic packets, rags, unused or left over raw materials	○ YE	S ● NO ○ NA					
	dumped indiscriminately.	O IL	3 @ NO O NA			4	2	4
2.15	Renewable energy is used.	YES	O					
		● YES	O NO O N	IA		4	1	4
								•
	Social risks					100		100
3.01	There are sufficient notice boards in domestic language with information on	Yes	○ No	○ NA				
	Personal Protective Equipment (PPE)s,							
	workplace safety, occupational hazards.							0
3 02	There are regular trainings of employees					3	1	3
0.02	on occupational health and safety.	Yes	○ No	○ NA				
2.02	There is an excite accounting all health					3	1	3
3.03	There is an onsite occupational health and safety treatment center.	Yes	○ No	○ NA		4	1	4
3.04	Sufficient firefighting equipments are	Yes	○ No	○ NA				
	available, accessible, and identifiable from a distance.		3.			5	1	5
3.05	Firefighting equipments are properly	Yes		O NA		3	'	
	maintained and kept unlocked		○ No			3	1	3
3.06	Appropriate numbers of independent emergency exits are available per	Yes	○ No	\bigcirc NA				
	working area.					3	1	3
3.07	All emergency exits and access routes are	Yes	○ No	0 1	JΔ	_		
3 08	free from obstruction. There are regular health & safety audits.				• •	3	1	3
3.00	[Check if there are audits carried out by							
	Accord, Alliance, buyers (for RMG sector		○ No	\bigcirc NA				
	only) any other third party]	Yes				3	1	3
3.09	Non Compliances identified in the audit		O	O NA		3	•	<u> </u>
	report are addressed	Yes	○ No	U IVA		3	1	3
3.10	There is an independent and functioning							
	evacuation alarm present with continuous sound to notify all workers							
	about an emergency situation and to	Yes	O 11					
	ensure a fast and safe evacuation.		○ No		○ NA		4	0
3.11	A fire safety plan or onsite emergency	<u> </u>		<u> </u>		3	7	3
J. - -		Yes	○ No	\bigcirc NA				
	plan or disaster management plan is in		O NO			5	1	5

3.14 Employees have a separate place for eating. 3.15 The project ensures payment of minimum wage. 3.16 There is evidence of employees working more than 60 hours in a week. 3.17 Verbal, physical abuse or fines are used as disciplinary actions. 3.18 There is evidence of discrimination based on gender or religion. 3.19 There are adequate safeguards in place to avoid child labour and forced labour. 3.20 The project maintains records for age of workforce, wages, payment and attendance. 3.21 There are provision for labor unions, representation, collective bargaining and grievance mechanism. 3.22 There is presence of a plan for community health and safety.	3	1	
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2.22 There is a sidence of invest that was	3	1	3
3.23 There is evidence of issues that may create nuisance/accidents/injuries to local community in future.	3	2	3
3.24 There is physical evidence of foul smell, noise, air pollution etc. due to project operations that may impact the local community.	2	2	2
3.25 There are measures to mitigate adverse impacts of the hazardous waste on the local community.	3	1	3
3.26 There are safeguards in place to minimize or avoid community exposure to potential harmful impacts from hazardous material.	3	1	3
3.27 The client has taken mitigation measures to stop spreading waterborne diseases or improper disposal of solid waste on land.			
3.28 The project caused displacement of local Oyes No NA	6	2	6
3.29 The displaced community were resettled Yes No. No.	6	1	6
3.30 The project has a grievance redressal system (such as regular meeting) which gives the affected community and other stakeholders a platform to express their concerns.			