

Corporate Environmental Policies/Guidelines



QSHEB policy

<p>Due-diligence/ M&A</p> <ul style="list-style-type: none"> • Due diligence SHE guideline, including merger and acquisitions : Due diligence SHE guideline, including merger and acquisitions <p>New projects</p> <ul style="list-style-type: none"> • New projects & services guideline (i.e. Management of change) :To ensure risks and impact of all plant changes, leading to be detrimental to the equipment integrity, safety or long term profitability, are identified, assessed and managed • Product stewardship policy : The commitment of the company to embrace Product stewardship as an integral part pf its activities to continuously improve the environment, health and safety performance its products and processes 	<p>Selection/ on-going evaluation of service providers and contractors</p> <ul style="list-style-type: none"> • Suppliers and contractors selection guideline : including environmental aspects • Procurement policy : To manage supplier relation to comply with law, and corporate vision of occupational health, safety, Environment and work efficiently • Waste Management Policy : To manage industrial waste by using the 3Rs, which are Reduce, Reuse and Recycle, augmented by a Green purchasing system • Product stewardship policy : The commitment of the company to embrace Product stewardship as an integral part pf its activities to continuously improve the environment, health and safety performance its products and processes 	<p>Production operations/ business facilities</p> <ul style="list-style-type: none"> • Product stewardship policy : The commitment of the company to embrace Product stewardship as an integral part pf its activities to continuously improve the environment, health and safety performance its products and processes • Waste Management Policy : To manage industrial waste by using the 3Rs, which are Reduce, Reuse and Recycle, augmented by a Green purchasing system • Energy Management Policy : To ensure energy and resource efficiency by promoting energy conservation in organization under the principle of sustainability development <p>Engineering/ maintenance</p> <ul style="list-style-type: none"> • Green turnaround and maintenance procedure 	<p>Products & service</p> <ul style="list-style-type: none"> • Product stewardship policy : The commitment of the company to embrace Product stewardship as an integral part pf its activities to continuously improve the environment, health and safety performance its products and processes • Product safety and toxicity disclosure : Safety data and important description of all main product by Safety Data Sheet (SDS) 	<p>Management of waste</p> <ul style="list-style-type: none"> • Waste Management Policy : To manage industrial waste by using the 3Rs, which are Reduce, Reuse and Recycle, augmented by a Green purchasing system • Suppliers and contractors selection guideline, including environmental aspects : To ensure risks and impact of all plant changes, leading to be detrimental to the equipment integrity, safety or long term profitability, are identified, assessed and managed • Product stewardship policy : The commitment of the company to embrace Product stewardship as an integral part pf its activities to continuously improve the environment, health and safety performance its products and processes 	<p>Distribution & Logistics</p> <ul style="list-style-type: none"> • Logistic management policy : Guideline to manage logistic contractor with safety standard, suitable package and warehouse.
---	--	---	---	---	--