

```
principle2: {  
    essential: {  
        q1_rdCapexInvestments: {  
            rd: { currentFY: "100%", previousFY: "100%", improvementDetails: "The Company is working to develop new fuels, processes, and alternative energy sources. The entirety of R&D activities is directly or indirectly contributing to emission reduction or improvement in product efficiency, which in turn leads to further emission reduction. Energy Security & efficiency, alternate energy, renewable energy, pipeline transportation, energy transition & clean energy etc. " },  
            capex: { currentFY: "100%", previousFY: "100%", improvementDetails: "Energy Security & efficiency, alternate energy, renewable energy, pipeline transportation, energy transition & clean energy etc." }  
        },  
        q2_sustainableSourcing: {  
            proceduresInPlace: "The Company has a well-established vendor selection process that addresses social, ethical, and environmental considerations as mandated by law. The Company employs a transparent tendering process for vendor selection. All tender invitations of the Company include General Conditions of Contract covering aspects regarding prohibition of child labor and welfare of contractual labor. Environmental screening parameters such as adherence to IS/BIS/OSHAS standards or performance criteria, are specified on tender-to-tender basis. Additionally, the Company has implemented purchase preference conditions to engage vendors from categories such as local suppliers, MSE vendors, startups, and women entrepreneurs.",  
            percentageSustainablySourced: "42.46% of the total procurement of the Company's inputs were sourced from MSE vendors."  
        },  
        q3_reclaimProcesses: {  
            plastics: {  
                applicable: "Yes",  
                process: "The Company is actively implementing measures for collection and recycling of waste which can then be added with virgin material to form new products, thereby promoting circular economy. For example, for lubricants packaging material, the Company has started collecting once used plastic container through collection centers operated by third-party vendors, with the target of undertaking responsible waste disposal in line with the guidelines issued by MoEF&CC."  
            }  
        }  
    }  
}
```

```
},  
eWaste: {  
    applicable: "No",  
    process: "E-waste does not make a part in your Company's product portfolio."  
},  
hazardousWaste: {  
    applicable: "Yes",  
    process: "The Company has awarded work for creation of state-wise centers for collection of used lube oil containers (hazardous waste) as per EPR Rules and Guidelines"  
},  
otherWaste: {  
    applicable: "",  
    process: "Not Applicable"  
}  
},  
q4_epr: {  
    applicable: "Yes",  
    wasteCollectionPlanInLine: "Yes, the Company is registered under EPR along with complying with the norms stipulated by Central Pollution Control Board (CPCB) in Plastic Waste Management Rules and its subsequent amendments. Extended Producer Responsibility (EPR) applies to the lubricant sales (recycling of used oil) and the plastic packaging used for the product. Plastic packaging recycling or safe disposal is undertaken as per regulations. The waste collection plan is aligned with the EPR plan submitted to the Pollution Control Board. During 2023-24, the Company has successfully achieved its EPR target."  
}
```

```
},
},
leadership: {
  q1_lcaDetails: "No LCA undertaken during 2023-24.",
  q2_significantConcerns: "Not Applicable",
  q3_recycledInputMaterial: [
    { inputMaterial: "Recycled Base Oil", currentFY: "0.15%", previousFY: "0.08%*" }
  ],
  q4_productsReclaimed: {
    plastics: {
      currentFY: { reUsed: "0", recycled: "0", safelyDisposed: "7,661*" },
      previousFY: { reUsed: "0", recycled: "0", safelyDisposed: "69.55" }
    },
    eWaste: {
      currentFY: { reUsed: "-", recycled: "-", safelyDisposed: "-" },
      previousFY: { reUsed: "-", recycled: "-", safelyDisposed: "-" }
    },
    hazardousWaste: {
      currentFY: { reUsed: "0", recycled: "0", safelyDisposed: "222.82" },
      previousFY: { reUsed: "0", recycled: "0", safelyDisposed: "133" }
    }
  }
}
```

```
    },
    otherWaste: {
        currentFY: { reUsed: "-", recycled: "-", safelyDisposed: "-" },
        previousFY: { reUsed: "-", recycled: "-", safelyDisposed: "-" }
    },
    q5_reclaimedPercentage: "The Company was assigned targets for recycling plastic packaging waste under EPR. The Company successfully fulfilled the EPR target for 2023-24 by reclaiming plastic waste equivalent to 100% of the total plastic used in lubricant packaging."
},
},
```

OBTAINED

FILL

CALCULATION

NO-INFO