COMPANY OVERVIEW					
A. Revenue					
Reporting Year*		FY19	FY20	FY21	FY22
	Unit	2018	2019	2020	2021
Reported Revenues	INR Million	631,435	587,523	525,886	896,440
B. Business Activity					
	Product	Revenue in FY2020		% of total r	evenue in FY20
Business Activitiy	USD Million	6,952		100%	

Note

\* The reporting year for HMEL is April-March fiscal year. Hence for example, for HMEL FY22 is April 2021-March

ENVIE	RONME	NTAL	DATA
-------	-------	------	------

A. Environmnetal Policy an	d Management Sy	stems			
Description Coverage (%)					
EMS verified through					
international standards	ISO 14001				100
Third party certification/					
audit/ verification by	TÜV SÜD (South Asia) 100			100	
specialized companies					
Internal certification/					
audit/ verification by		Internal audit o	once in a year		
company's own specialists					
from headquarters					100
<b>B. Return on Environmenta</b>	al Investments				
	Unit	2018	2019	2020	2021
Capital Investments	INR	6,500,000	1,300,000	0	0
Operating expenses	INR	0	0	0	0

Total expenses (=capital					
investment + operating	INR				
expenses)		6,500,000	1,300,000	0	0
Savings, cost avoidance,					
income, tax incentives	INR	Nil	Nil	Nil	Nil

C. Environmental Violations				
Unit	2018	2019	2020	2021
Number	Nil	Nil	Nil	Nil
INR	Nil	Nil	Nil	Nil
INK	Nil	Nil	Nil	Nil
	Unit Number	Unit 2018 Number Nil INR Nil INR	Unit 2018 2019 Number Nil Nil INR Nil Nil	Unit201820192020NumberNilNilNilINRNilNilNil

D. GHG Emissions					
	Unit	2018	2019	2020	2021
Total direct GHG					
emissions (Scope 1)	metric tonnes	3,896,640	3,912,891	3,488,743	3,958,973
Location-based (Scope 2)	metric tonnes	183,000	157,771	103,565	183,349
Market-based (Scope 2)	metric tonnes	0	0	0	0
Total	metric tonnes	4,079,640	4,070,662	3,592,308	4,142,322
Baseline year for Scope 1 and 2	year	2018-2019			
Direct NOx Emission	metric tonnes	3,933	3,908	4,142	3,696
Direct SOx Emission	metric tonnes	4,055	3,334	2,840	2,995
Direct CH4 Emissions	metric tonnes	390	400	430	1,050
E. Energy Consumption					
-	Unit	2018	2019	2020	2021

Consumption07,1457,0582,014Energy intensityMWh/Revenue (INR Million)23.022.822.915.6TotalMWh14,519,63713,409,38112,036,08013,999,998F. WaterUnit2018201920202021Municipal water use Fresh surface water (lakes, rivers)*MCM000Vater recycledCM100%100%100%100%Discharge of water to source of extraction consumptionMCM0.140.191.410.93Total tresh water consumptionMCM17.1217.2116.2921.36C. Waster exaportation lossesMCM17.1217.2116.292021Total waste recycled/ reused (Non-Hazardous)metric tonnes0000Total hazardous waste andfilledmetric tonnes21.1418,90612,2417,760Total hazardous waste andfilledmetric tonnes22.14,00000	Total non-renewable energy consumption Total renewable energy	MWh MWh	14,519,637	13,402,235	12,029,012	13,997,984
Energy intensity         (INR Million)         23.0         22.8         22.9         15.6           Total         MWh         14,519,637         13,409,381         12,036,080         13,999,998           F. Water         Unit         2018         2019         2020         2021           Municipal water use         MCM         0         0         0         0           Fresh surface water         MCM         17.26         17.40         17.71         22.29           Water recycled         CM         100%         100%         100%         100%           Discharge of water to source of extraction         MCM         0         0         0         0           Source of extraction losses         MCM         0.14         0.19         1.41         0.93         100%           Total net fresh water consumption         MCM         17.12         17.21         16.29         21.36         1.36           G. Waste         Unit         2018         2019         2020         2021         1.36           G. Waste         Unit         2018         2019         2020         2021         1.36           G. Waste         Unit         2018         2019         2020	consumption		0	7,146	7,068	2,014
F. WaterUnit2018201920202021Municipal water use Fresh surface water (lakes, rivers)*MCM0000Fresh surface water (lakes, rivers)*MCM17.2617.4017.7122.29Water recycledCM100%100%100%100%Discharge of water to source of extraction0000Source of extractionMCM0.140.191.410.93Total net fresh water consumptionMCM17.1217.2116.2921.36G. WasteUnit2018201920202021Total waste recycled/ reused (Non-Hazardous)metric tonnes0249848457149Total hazardous waste recycled/ reusedmetric tonnes0000Total hazardous waste recycled/ reused1141618,90612,2417,760Hazardous waste metric tonnes214.00000	Energy intensity	· ·	23.0	22.8	22.9	15.6
Unit2018201920202021Municipal water useMCM0000Fresh surface water(lakes, rivers)*MCM17.2617.4017.7122.29Water recycledCM100%100%100%100%Discharge of water to source of extractionMCM0000Evaportation lossesMCM0.140.191.410.93Total net fresh water consumptionMCM17.1217.2116.2921.36C. WasteUnit2018201920202021Total waste recycled/ reused (Non-Hazardous)metric tonnes0249848457149Total hazardous waste recycled/ reusedmetric tonnes0000Total hazardous waste metric tonnes1141618,90612,2417,760Hazardous waste metric tonnes2214.00000	Total	MWh	14,519,637	13,409,381	12,036,080	13,999,998
Municipal water use Fresh surface water (lakes, rivers)*MCM17.2617.4017.7122.29Water recycledCM100%100%100%100%100%Discharge of water to source of extractionCM0000Evaportation lossesMCM0.140.191.410.93Total net fresh water consumptionMCM17.1217.2116.2921.36G. WasteUnit2018201920202021Total waste recycled/ reused (Non-Hazardous)metric tonnes0000Total hazardous waste recycled/ reusedmetric tonnes1141618,90612,2417,760Hazardous waste matric tonnes2214.000000	F. Water					
Fresh surface water (lakes, rivers)*MCM17.2617.4017.7122.29Water recycledCM100%100%100%100%Discharge of water to source of extraction0000Source of extractionMCM0000Evaportation lossesMCM0.140.191.410.93Total net fresh water consumptionMCM17.1217.2116.2921.36ConsumptionUnit2018201920202021Total waste recycled/ reused (Non-Hazardous)00000Total hazardous waste recycled/ reusedmetric tonnes00000Total hazardous waste metric tonnes1141618,90612,2417,760Hazardous waste metric tonnes2214.00000		Unit	2018	2019	2020	2021
Water recycledCM100%100%100%100%Discharge of water to source of extractionMCM0000Evaportation lossesMCM0.140.191.410.93Total net fresh water consumptionMCM17.1217.2116.2921.36Image: Source of extraction lossesMCM17.1217.2116.292020ConsumptionMCM17.1217.2116.292020ConsumptionMCM2018201920202021Total waste recycled/ reused (Non-Hazardous) Total waste disposed (Non Hazardous)metric tonnes 0000Total hazardous waste recycled/ reused Hazardous waste1141618,90612,2417,760Hazardous waste matric tonnes2214.00000		MCM	0	0	0	0
Discharge of water to source of extractionMCM0000Evaportation lossesMCM0.140.191.410.93Total net fresh water consumptionMCM17.1217.2116.2921.36G. WasteUnit2018201920202021Total waste recycled/ reused (Non-Hazardous) Total waste disposed (Non Hazardous)metric tonnes0249848457149Total hazardous waste recycled/ reusedmetric tonnes0000Total hazardous waste metric tonnes1141618,90612,2417,760Hazardous waste metric tonnes2214,00000	(lakes, rivers)*	MCM	17.26	17.40	17.71	22.29
source of extractionMCM0000Evaportation lossesMCM0.140.191.410.93Total net fresh water consumptionMCM17.1217.2116.2921.36G. WasteUnit2018201920202021Total waste recycled/ reused (Non-Hazardous) Total waste disposed (Non Hazardous)metric tonnes0249848457149Total hazardous waste recycled/ reused00000Total hazardous waste metric tonnes1141618,90612,2417,760Hazardous waste metric tonnes2214,000000	Water recycled	CM	100%	100%	100%	100%
source of extractionMCM0000Evaportation lossesMCM0.140.191.410.93Total net fresh water consumptionMCM17.1217.2116.2921.36G. WasteUnit2018201920202021Total waste recycled/ reused (Non-Hazardous) Total waste disposed (Non Hazardous)metric tonnes0249848457149Total hazardous) recycled/ reused000000Total hazardous waste recycled/ reused1141618,90612,2417,760Hazardous waste metric tonnes2214,00000	Discharge of water to		0			
Total net fresh water consumptionMCM17.1217.2116.2921.36G. WasteUnit2018201920202021Total waste recycled/ reused (Non-Hazardous) Total waste disposed (Non Hazardous)metric tonnes0249848457149Total hazardous recycled/ reused Hazardous waste metric tonnes0249848457149Total hazardous waste recycled/ reused Hazardous waste1141618,90612,2417,760	source of extraction	MCM	0	0	0	0
consumptionMCM17.1217.2116.2921.36G. WasteUnit2018201920202021Total waste recycled/ reused (Non-Hazardous) Total waste disposed (Non Hazardous)metric tonnes0249848457149Total waste disposed (Non Hazardous)metric tonnes0000Total hazardous waste recycled/ reusedmetric tonnes1141618,90612,2417,760Hazardous waste matric tonnes2214,00000	Evaportation losses	MCM	0.14	0.19	1.41	0.93
G. WasteUnit2018201920202021Total waste recycled/ reused (Non-Hazardous) Total waste disposed (Non Hazardous)metric tonnes024984845714900000000Total hazardous) recycled/ reusedmetric tonnes1141618,90612,2417,760Hazardous waste metric tonnes2214,000000	Total net fresh water					
Unit2018201920202021Total waste recycled/ reused (Non-Hazardous) Total waste disposed (Non Hazardous)metric tonnes024984845714900000000Total hazardous waste recycled/ reused Hazardous wastemetric tonnes1141618,90612,2417,760Hazardous waste metric tonnes2214,000000	consumption	MCM	17.12	17.21	16.29	21.36
Total waste recycled/ reused (Non-Hazardous) Total waste disposed (Non Hazardous)metric tonnes02498484571490000000Total hazardous waste recycled/ reused Hazardous wastemetric tonnes1141618,90612,2417,760Hazardous waste metric tonnes2214,000000	G. Waste					
reused (Non-Hazardous) Total waste disposed (Non Hazardous) Total hazardous waste recycled/ reused Hazardous waste metric tonnes 2498 4845 7149 0 0 0 0 0 12,241 7,760 Metric tonnes 221 4,000 0 0 0 0 0 0 0 0 0 0 0 0		Unit	2018	2019	2020	2021
(Non Hazardous) metric tonnes 0 0 0 0 0	reused (Non-Hazardous)	metric tonnes	0	2498	4845	7149
Total hazardous waste recycled/ reused1141618,90612,2417,760Hazardous wastemetric tonnes2214,00000		motile to page	0	0	0	0
recycled/reused metric tonnes 11416 Hazardous waste metric tonnes 221 4 000 0 0		metric tonnes		U	U	U
recycled/reused metric tonnes 11416 Hazardous waste metric tonnes 221 4 000 0 0	Total bazardous waste					
metric toppes 221 4 000 0 0	recycled/ reused	metric tonnes	11416	18,906	12,241	7,760
		metric tonnes	221	4,000	0	0

**PEOPLE DATA** 

A. Workforce					
		2018 (in %)	2019(in %)	2020(in %)	2021(in %)
	Less than 30 years	50%	34%	44%	39%
Headcount by Age Group		46%	58%	50%	55%
, , , , ,	, Nore than 50 year	5%	8%	6%	6%
	· · · · <b>,</b> · ·				
	enior Managemer	2%	2%	2%	2%
Headcount by	1iddle Managemer	11%	12%	12%	13%
Management Level	unior Managemen	40%	40%	42%	41%
	Others	46%	46%	44%	43%
	Male	98%	98%	98%	98%
Headcount by Gender	Female	2%	2%	2%	2%
	Indian	99.8%	99.8%	99.7%	99.8%
Headcount by Nationality	Foreign	0.2%	0.2%	0.3%	0.2%
	Ū				
Headcount by					
Race/Ethnicity	Asian	99.8%	99.8%	99.7%	99.8%
3. Gender Diversity					
		2018 (in %)	2019(in %)	2020(in %)	2021(in %)
Female Workforce	Organization	2%	2%	2%	2%
	Permanent	2%	2%	2%	2%
Female workforce in	evenue Generatio	0.10%	0.10%	0.16%	0.30%
Departments	STEM Functions	1.30%	1.40%	1.30%	1.10%
Female Workforce in Age	Less than 30 years	1%	1%	1%	1%
Group	etween 30-50 yea	1%	1%	1%	1%
Group	Nore than 50 year	0%	0%	0%	0%
	All management	4.0%	5.0%	4.9%	4.9%
Female Workforce at	enior Managemer	0%	0%	0%	0%

Management level	1iddle Managemer	0.50%	1.80%	1.80%	1.60%
	unior Managemen	3.50%	3.20%	3.10%	3%
Female Workforce at					
Leadership Level	Board members	12.50%	12.50%	12.50%	12.50%
C. Discrimination and Ha	rassment				
		2018	2019	2020	2021
Discrimination and		0	<u>^</u>	0	<u>^</u>
Harassment Incidents	Number	0	0	0	0
D. Hiring					
-		2018	2019	2020	2021
	Organization				
	(New Hiring in	397	262	120	134
	numerical)				
Annual Hiring	Internal				
· ·	Movement/Posit				
	ions filled	2%	11%	12%	17%
	internally (%)				
E. Employee Turnover					
		2018 (in %)	2019(in %)	2020(in %)	2021(in %)
Total Employee Turnove	r	0.70/	7.00/	2 50/	C 40/
rate	Total	9.7%	7.9%	3.5%	6.1%
Employee Turnover Rate	- Male	9.6%	7.5%	3.3%	6.0%
by Gender	Female	0.1%	0.4%	0.2%	0.1%
	Less than 30 years	6.2%	4.8%	2.7%	2.9%
Employee Turnover rate	etween 30-50 yea	3.0%	2.4%	0.4%	2.3%
by Age Group	More than 50 year	0.4%	0.6%	0.4%	0.9%
	, 50				

Total Voluntary Turnover rate	Total	Data not available	7.20%	3.00%	4.80%
F. Employee Engagement					
		2018 (in %)	2019(in %)	2020(in %)	2021(in %)
Employee participated in survey	Total	77%	Data not available	83%	88.00%
G. Human Capital Develop	ment				
		2018	2019	2020	2021
Average hours spent by FTE on training and development	Hours	86.3	69.3	32.6	54.0
Average hours spent on	Male	86.90	69.10	32.70	55.10
training and development	Female	53.20	85.20	27.80	37.40
Average hours spent on	Management	37.41	26.15	14.62	17.21
training and development	Technical	48.93	43.19	18.02	37.56
H. Human Capital Return o	n Investment				
		2018	2019	2020	2021
Total Revenue	INR	631,435,000,000	587,523,000,000	525,886,000,000	896,440,000,000
Total Operating Expenses	INR	419,804,000,000	391,070,000,000	229,678,000,000	520,977,000,000
Total employee-related expenses (salaries and	INR	2,944,000,000	3,070,000,000	2,970,000,000	3,401,000,000
benefits)					
Resulting HC ROI	INR	72.88553	64.99121	100.73333	111.39782
I. Employee Development I	Programme				
			2021		FTE participation (%)

Description of program objective and outcomes	Develops Self and Teams through effective collaboration	<ul> <li>By the end of the workshop, participants would be able to:</li> <li>1. Identify various dimensions of personal development</li> <li>2. Explore effective ways to identify needed skills and continuously develop those skills</li> <li>3. Create strong base of building rapport and trust with others for</li> </ul>	46.00%
	Focus on	By the end of the workshop, participants would be able to:	
	innovation and	1. Define innovation and ways to innovate?	32.00%
	optimizes work	2. Concept of constant improvement	

## J. Employee Support Programme

Provide a write-up on	
special training and/or	
measures undertaken by	
the company to foster	
employees' health and	
well-being in the	
following areas	
Flexible working hours	Maternity benefit of 26 Weeks paid leaves is given as per Maternity Benefit Act
2. Working-from-home	
3. Childcare facilities or	Paid parental leave for the non-primary caregiver in excess of the minimum legal requirement is less than 2
contributions	weeks
4. Breast-feeding/	
lactation facilities or	
benefits	
5. Paid parental leave for	
primary caregiver with	
indication of number of	
paid weeks	

K. Talent Attraction and Retention	
Provide a small write-up	We have an approved recruitment policy based on which the company takes such decisions
on how the company is	we have an approved recruitment policy based on which the company takes such decisions

Management by objectives: systematic use of agreed measurable targets by line superior	100% of employees				
Multidimensional performance appraisal (e.g. 360 degree feedback)	14% of employees				
Formal comparative ranking of employees within one employee category	100% of employees				
L. Occupational Health and	d Safety				
	Unit	2018	2019	2020	2021
Fatalities - Employees	<b>.</b>				
	Number	0	0	0	0
Fatalities - Contractors	Number Number	0 1	0 1	0 2	0 1
Fatalities - Contractors Lost-Time Injury Frequency Rate (LTIFR) -	Number n/million hours	1	1	2	1

Total Recordable Injury Frequency Rate (TRIFR) - Contractors	n/million hours worked	0.98	0.83	0.84	0.85
Process Safety Events - Tier 1	n/million hours worked	0	0	0.03	0

## CORPORATE SOCIAL RESPONSIBILITY DATA

A. Philanthropic Contribut	tions by Category				
	Unit		20	)20-21	
Charitable Donations	%		<u>-</u>	19.41	
Community Donations	%		8	30.59	
Commercial Initiatives	%			0	
Total	%			100	
B. Philanthropic Contributions by Type					
	Currency		20	)20-21	
Cash contributions and					
benefits	INR		146	800000	
Employee volunteering					
hours	INR			0	
In-kind contributions	INR			0	
Management overheads	INR			0	
C. Corporate Citizenship S	trategy				
	Livelihood and Sustainable Development	Education Development	Community health care and hygiene	Skill Development	Community infrastructure and environment

Description	Creating a congenial environment in vicinity through economic empowerment of the community	An educated vicinity to support the growth of business	A healthy community around	Skill development trainings in partnership with NSDC	Support to community institutions
Business Benefit KPI	Uninterrupted business operation to contribute in through put target	Uninterrupted business operation to contribute in through put target	Uninterrupted business operation to contribute to the through put target	Uninterrupted business operations to contribute to the through put target	Uninterrupted business operations to contribute to the through put target
Social/Environmental Benefit KPI	More than 2000 women associated with SHGs and more than 2400 farmers through dairy development	More than 12000 children in 53 government schools in 27 villages	More than 54000 population in 27 villages are being helped through COVID prevention measures	Imparting specialized skill development trainings for benefitting local youth	More than 20,000 population in 46 villages are being benefitted

GOVERNANCE AND ECONOMIC DATA					
A. Board Structure					
	Unit	2019	2020	2021	
Executive Directors	Number	2	1	1	
Independent Directors	Number	1	1	1	
Other Non-Executive					
Directors	Number	6	6	6	
Total	Number	9	8	8	
Female Directors	Number	/	/	1	
	Name	/	/	Dr. Asha Kaul	

	Unit	2	021
Average board meeting attendance Minimum attendence	Percentage		94
required of board members	Percentage		25
Average tenure of board members Number of non-	Years	5.88	s years
executive/ independet directors with 4 or less toher mandates	Numebr		7
Please provide the names of the directors included in the above count Performance assessment	Describe		an Tandon, Vindo Shenoy, Jagjeet Singh Bindra, sh Narang
of board of directors/ supervisory board members	Describe		of the Board of Directors does the performance mmittees and indiviual directors
Number of independent or non-executive members with industry experience (e.g. excludes executives)	Number		6
List the independent or non-executive directors included in the above count:	Describe	MK Surana, Aditya Mittal, Rajan Tandon, Vino	d Shenoy, Jagjeet Singh Bindra, Rajneesh Narang
B. Emerging Risk			
None of one state state	Describe	Emerging risk 1	Emerging Risk 2 ESG Risk
Name of emerging risk	Describe	Health and Safety Risk	EDU KISK

Category	Describe	Occupational Safety of Employees and	Operational, Health and Safety and Stratgic risks
Description	Describe	We operate in a very high risk industry and	These risks are related to climate change,
Impact	Describe	With the large scale of our operations,	ESG risks in our industry are based on the
Mitigating actions	Describe	To mitigate this risk within our premises.	The Company is increasingly strategizing its ESG

C.	Code	of	Conduct	

Use-cases

	Unit	Written/ Direct Acknolwedgement	Training Provided
Employees	Percentage	100	100
Subsidiaries	Percentage	100	100

Systems and proceduresWe reinforce our Code of Conduct by generating awareness with our employees, workers, supply chain vendors<br/>and third parties while onboarding them, and we continue to communicate with them periodically via emails to<br/>provide a reminder about our policies and standards at work. The effectiveness of our ethics and Code of<br/>Conduct at work are measured by the number of concerns, reported, poll surveys and internal assessments. The

D. Anti-Competitve Practi	D. Anti-Competitve Practices and Polictical Contributions							
	Unit	2018	2019	2020	2021			
Fines and settlements	INR	Nil	Nil	Nil	Nil			
Corruption and bribery								
cases	Number	Nil	Nil	Nil	Nil			
Lobbying	INR	Nil	Nil	Nil	Nil			
Political campaigns (local,								
regional or national)	INR	Nil	Nil	Nil	Nil			
Trade associations or tax-								
emept groups (think	INR							
tanks)		Nil	Nil	Nil	Nil			
Total								
E. Material Issue								
	Mater	ial Issue 1	Material Issue	e <b>2</b>	Material Issue 3			
Material Issue	Health	and Safety	GHG Emissions, Environmental Energy Manage		Energy Management			
Business case	Health and safety is	a crucial part of our	Oil and Gas are one of the most HMEL is dedicated towards creating					

We have executed more than

Net Zero

Our total non-renewable energy

10% of the energy mix to be

We have robust safety protocols and

Long term target/ metric Continual improvement of HMEL safety

Target year	2025		2060	2027
F. Supply Chain Manageme	ent			
	Unit	Tier 1 suppliers	Critical non	-tier 1 suppliers
Absolute number of				
suppliers	Number	85		/
G. Tax Strategy				
	Unit	FY20		FY21
Earnings before tax	INR	3,423,000,000	40,88	8,000,000
Reported taxes	INR	-613,000,000	28,31	2,000,000
Cumulative acceptable				
adjustments	INR	0		0
Effective Tax Rate	Percentage	-17.91%	6	9.24%
Cash Taxes Paid	INR	458,000,000	284	,000,000
Cash Tax Rating	Percentage	13.38%	(	).69%

H. Information Security	
Please indicate which role	
in the Executive	We have an Internal Cybersec urity Policy in place. HMEL APEX Committee (chaired by MD&CEO) and Head-IT are
Management team is	responsible for overseeing cybersecurity governance as per HMEL's Risk Management Framework. Reports
responsible for	pertaining to cybersecurity risks are to be presented from the Information Security Team to the APEX Committee
overseeing cybersecurity	part of regular reviews with Top Management.
within the company	