#### Ministry of Petroleum & Natural Gas OOMF 2023-24

#### 1. BCPL/Assam Gas Cracker Complex (CS)

FINANCIAL OUTLAY (Rs in Cr) OUTPUTS 2023-24			(	OUTCOMES 2023-24		
2023-24	Output Indicators Targets 2023-		Outcome	Indicators	Targets 2023-24	
202.07	1. Operating the plant at targeted production level	1.1 Targeted production/ MOU target (%)		Improvement in Net Worth	% increase in net worth	
392.06	2. Capital expenditure out of internal accruals and borrowings	2.1 Increase in Asset value/ Gross Block (Rs. in Cr)		of the company	compared to previous year	5

#### Note:

- 1. The financial outlay is the estimate of feedstock subsidy pertaining to 2022-23 which shall be released in 2023-24.
- 2. The targeted production is 94% as per Board approved Business Plan BE 2023-24.
- 3. The targeted Capex is Rs. 631.61 crore as per Board approved Business Plan BE 2023-24.

# 2. IGGL

FINANCIAL OUTLAY BE VGF (Rs in Cr)		OUTPUTS 2023-24		OU	UTCOMES 2023-24	
2023-24	Output	Indicators	Targets 2023- 24	Outcome	Indicators	Targets 2023-24
				Indirect employment leading to	compensation disbursed or transferred to Competent Authorities' account for disbursement.	100
1800		1.2. % of Physical Progress of the Pipeline Project			1.2. No. of Direct & Indirect Employment generated	1000

### 3. Domestic Natural Gas Subsidy – Other Subsidy payable including for North Eastern Region (CS)

FINANCIAL OUTLAY (Rs in Cr)	OUTPUTS 2022-23			OUTCOME 2022-23			
2023-24	Output	Indicators	Targets 2023-24	Outcome	Indicators	<b>Targets 2023-24</b>	
	Natural Gas subsidy (40% of domestic gas price) to APM customers in North Eastern	Total no. of gas customers having GLC allocation and is being supplied subsidized domestic gas in NER		Continuity of subsidized natural gas in NER.	Volume of gas supplied to the customers having GLC allocations (MMSCMD)	7.81	

# 4. Pradhan Mantri JI-VAN Yojana

FINANCIAL OUTLAY (Rs in Cr)	OUTPUTS 2023-24			OUTCOMES 2023-24			
2023-24	Output	Indicators	<b>Targets 2023-24</b>	Outcome	Indicators	<b>Targets 2023-24</b>	
(Rs. 227.269 cr. in scheme)	1. Setting up of 2G ethanol projects	1.1 Detailed Feasibility Report (DFR) submitted (nos.)	2		1.1. No. of technologies adopted and commercialized	1	
		1.2. No. of 2G ethanol projects setup	2	2.Enhanced Ethanol production	2.1. Capacity utilization %	50% initially & 100% later on	
	Indeginisation of	2.1. No. of demonstration plants commissioned	1	3. Reduce Fossil Fuel Reliance by Increased availability of Ethanol for	3.1. Increase in Ethanol Blending % (attributable to the production from the plants set-up under PM JI-VAN Yojana)	1.10 % (7.73 crore litre)	
		2.2. No. of demonstration projects supported	stration projects 1		3.2. % Ethanol	Average 15% blending targeted during 2023-24*	
	3. Infrastructure Augmentation	3.1. No. of commercial plants commissioned	2		Blending in Petrol	by procuring 698 crore litre ethanol from all sources.	

# **5. Payment of Differential royalty to State Governments**

FINANCIAL OUTLAY BE VGF (Rs in Cr)		OUTPUTS 2023-24		OUTCOMES 2023-24		
2023-24	Output	Indicators	Targets 2023- 24	Outcome	Indicators	Targets 2023-24
0				Royalty rate to states on production from	Volume of crude oil production from pre- NELP Discovered fields (in bbl)	7,69,862

#### 6. LPG Subsidy: LPG connection to Poor Households (CS) (PMUY)

FINANCIAL OUTLAY (Rs inCr)			OUTPUTS2023-24			OUTCOMES2023-24	
2023-24		Output	Indicators	Targets 2023-24	Outcome	Indicators	<b>Targets 2023-24</b>
0.01	1.	Deposit Free LPG connections to BPL households (HHs)	1.1.Additionalno.ofconnectionsrele asedto BPL HHs (in Cr)	0.253	Increa sed use of clean cooking fuel i.e.LPG	1.1. No. of BPL HHs that were given deposit free LPG connections under the scheme and are using the connection regularly (in Cr) 1.2. Average refills per year	90% <sup>1</sup> 3.8 <sup>2</sup>
			1.2.Cumulative BPL HHs given deposit free LPG connections under the scheme (in Cr)	9.854		for PMUY beneficiaries	

<sup>3.</sup>EFC note for saturation of PMUY is under process for providing 25 lakh LPG connections per year for next three years i.e.2023-24to 2025-26.

<sup>&</sup>lt;sup>4</sup>Regularity can be defined as regular re-fills since last6 months

#### 7. LPG Subsidy: Direct Benefit Transfer (CS) (DBTL)

FINANCIAL OUTLAY (Rs inCr)		OUTPUTS2023-24			OUTCOMES2023-24				
2023-24		Output	Indicators	Targets 2023-24		Outcome	Indicators	Targets 2023-24	
180	1.	Additional Cash	1.1.Number of Cash Transfer compliant beneficiaries added(in crore)	Target notamenab le <sup>1</sup>	1.	Receipt of DBT directly into	1.1. % LPG Coverage of Beneficiary Households	100	
		Transfer Compliant				the accounts of all current	1.2. Average refills per year	6.5	
		beneficiaries				and new	1.3.		
						domestic LPG consumers	LPG 1	1.4.TotalNo.ofLPG(D BT)beneficiaries	Target notamenab
	2.	Speedier transfer of	2.1. Average time taken for DBT (no. of hours)	403			(in crores)	le <sup>1</sup>	
		benefits	2.2. Time to delivery once order for LPG cylinder is placed (in hours)	48					
			2.3. % cylinders delivered at home versus refilled at agency	95*					

<sup>&</sup>lt;sup>1</sup>At present, LPG coverageismorethan 100%, therefore the additional cash transfer compliant beneficiaries and total noof LPG (DBT) beneficiaries that will be added in the year 2023-24 will be based on the applications received by OMCs and will thus be demand driven. No targets can hence be set.

<sup>&</sup>lt;sup>3</sup>Now the subsidy is transferred through PFMS system of GOI hence this parameter will be beyond the direct control of OMCs / MoP&NG.

<sup>\*</sup>the home delivery of LPG cylinders is mandatory for all OMC Distributors, except for small format DKV Distributors.

# 8. Payment to Indian Strategic Petroleum Reserve Ltd. (ISPRL) for Crude Oil Reserves

FINANCIAL OUTLAY BE VGF (Rs in Cr)		OUTPUTS 2023-24		Ot	UTCOMES 2023-24	
2023-24	Output	Indicators	Targets 2023-24	Outcome	Indicators	Targets 2023-24
	1.Two caverns of 0.75 MMT each in Mangalore to be filled (1.5 MMT)	be purchased	One cavern of 0.75 MMT capacity will be filled by ADNOC and second cavern will be filled by the Oil company taking the space on rent	strategic reserve	1.1 Total strategic reserves in terms of number. of days equivalent of oil imports created incrementally	9.5 days of reserve will
0	participation of		filled up 5.86 Million Barrels of Crude oil	Increase in strategic reserve coverage due to ISPRL-ADNOC engagement	strategic reserve coverage added due to ISPRL- ADNOC engagement.	Number of days of strategic reserves added due to ADNOC agreement is 1.33 days
		3.1 Number of commercial plants commissioned	No new plant is proposed to be commissioned as all three plants have been already commissioned.			

# 9. Payment to ISPRL for Strategic Crude Oil Reserves (Operations & Maintenance)

FINANCIAL OUTLAY (Rs in Cr)	OUTPUTS 2023-24			OUTCOMES 2023-24		
2023-24	Output	Indicators	Targets 2023- 24	Outcome	Indicators	Targets 2023-24
	1. Upkeep ISPRL projects under Phase I in	1.1 New manpower hired (in nos)		I .	1.1 Status of starting commercial activities of	
202.81		1.2 No. of employees provided with insurance during the year			ISPRL Phase-I (Yes/No)	Yes
		1.3 No. of AMCs renewed during the year	39			İ

#### 10. Indian Strategic Petroleum Reserve Ltd. (ISPRL)- Phase II (Construction of Caverns)

FINANCIAL OUTLAY (Rs in Cr)	OUTPUTS 2023-24			OUTCOMES 2023-24			
2023-24	Output	Indicators	Targets 2023-24	Outcome	Indicators	Targets 2023-24	
508	1. Explore private participation of International Oil Companies to invest as per ADNOC model (commercialisa tion of a certain percentage of storage in lieu of filling up caverns at their	1.1. Finalising a suitable business model for implementation construction, including filling and operation of SPRs under Phase-II (Yes/No)  1.2. Award of Phase-II to concessionaire (Yes/No)	Yes <sup>1</sup> Yes <sup>3</sup>	1. Improved strategic reserves due to Phase II implementati on	1.1. Volume for which agreement is done for filling in SPR Phase II (in MMT)  1.2. Capacity created in terms of cavern construction for SPR Phase II (MMT)	Target not amenable <sup>2</sup> Target not amenable <sup>4</sup>	
	own cost)	Number of road shows organised including interaction with prospective partners      Harmonian shows organised including interaction with prospective partners      Harmonian shows organised including the RFQ and RFP for the PPP Model	Target not amenable <sup>5</sup> Target not amenable <sup>7</sup>		1.3. Quantity of strategic reserves filled in due to Phase II (MMT)	Target not amenable <sup>6</sup>	

<sup>&</sup>lt;sup>1</sup> Phase II activities will be carried out on PPP model under DBFOT.

<sup>&</sup>lt;sup>2</sup> RFP to be floated for 4.0 MMT capacity of Chandikhol and 2.5 MMT capacity at Padur

<sup>&</sup>lt;sup>3</sup> Signing of concessionaire agreement for Phase – II

<sup>&</sup>lt;sup>4</sup> Land acquisition under process. Once land acquisition process is over, construction activities for 4.0 MMT at Chandikhol, Odisha and 2.5 MMT for Padur II, Karnataka will start. It will take approximately 6 years for construction of SPRs.

<sup>&</sup>lt;sup>5</sup> Road shows have been organized. Detailed information was shared with the prospective investors about the Govt. of India/ ISPRL plan for constructing the Phase II under the PPP model

<sup>&</sup>lt;sup>6</sup> After completion of Phase II construction, total 6.5 MMT which is equivalent to 12 days of crude oil reserves.

<sup>&</sup>lt;sup>7</sup> RFP to be floated for PPP model. Confirmation from Govt of Odisha regarding ownership of excavated rock at Chandikhol is awaited. Land allotment from Govt of Odisha has to be done

FINANCIAL OUTLAY (Rs in Cr)		OUTPUTS 2023-24			OUTCOMES 2023-24	
2023-24	Output	Indicators	Targets <b>2023-24</b>	Outcome	Indicators	Targets 2023-24
		in consultation with NITI Aayog and DEA, and to invite interested companies to bid for Phase II. (Yes/No)				
		1.5. Number of EOI received for Construction of SPRs & filling up crude	Target not amenable <sup>8</sup>			

<sup>&</sup>lt;sup>8</sup> Will be known after floating of RFP