Statement of Outlays and Outcomes/Targets: Annual Plan 2005-06

(Rs. in crores)

Sl. No.	Name of the Scheme/	Objective/ Outcome	Outlays 2005-06	Quantifiable deliverables	Processes / Timelines	Remarks / Risk Factors
	Programme	Outcome	2002 00	denverables		Tribit I details
1.	Exploration and Production (E&P)	The outcomes include Drilling of 149 exploratory well Drilling of 188 development wells Acquiring equity oil and gas abroad Transmission and distribution of natural gas and LNG.	21106.46	Maintaining the existing production and enhancing oil production of 0.415 million tonnes. Incremental reserve accretion of 49.95 million tonne of oil equivalent. The import of LNG will be enhanced to 5 MMTPA from the existing import of 2.5 MMTPA.	take investment decision under the delegated powers of Navratna Charter. The timeline/processes vary depending upon the	undertaken to maintain and enhance the production of oil & gas. The accretion to reserves will depend on

Sl.	Name of the	Objective/	Outlays	Quantifiable	Processes / Timelines	Remarks /
No.	Scheme/	Outcome	2005-06	deliverables		Risk Factors
	Programme					
2.	Refining an		6163.23	 Refining Capacity 		1 0
	Marketing	marketing		expansion by 6		1
		companies along		MMTPA by		<u> </u>
		with their		IOCL-Panipat	delegated powers of	Marketing capacities
		subsidiaries have		MS-Quality	Navaratna Charter. The	with a view to meeting
		taken up projects to		upgradation by	timeline/processes vary	the demand of
		enhance the refining		IOCL-Mathura &	depending upon the	petroleum products in
		capacity, upgrade		Haldia, KRL and	nature of the projects.	the country.
		the fuel to the latest		NRL		
		euro norms.		■ Diesel –Quality		
				upgradation by		
		Simultaneously		IOCL-Panipat &		
		these companies		Mathura, KRL		
		would create		Installation of		
		additional pipelines		1036 Km pipeline		
		and marketing		by IOCL		
		facilities for future		■ Installation of		
		distribution of the		Lube oil base		
		products.		stock facilities of		
				1,80,000 TPA by		
				BPCL Refinery		
				Improving		
				distillate yield by		
				1.4 MMTPA		
				through secondary		
				processing by		
				BPCL		

Ministry of Petroleum & Natural Gas

Sl. No.	Name of the Scheme/ Programme	Objective/ Outcome	Outlays 2005-06	Quantifiable deliverables	Processes / Timelines	Remarks / Risk Factors
3.	Petrochemicals	In order to take advantage of new opportunities in the petrochemical sector, the oil PSUs are enhancing capacities and putting up new facilities for the production of petrochemicals.	2340.79	 Installation of 0.3 MMTPA paraxylene and 0.525 MMTPA PTA production facilities (IOCL, Panipat.) Installation of 1,00,000 TPA of HDPE and expansion of gas cracker by 1,40,000 TPA (GAIL –Pata.) 	take investment decisions under the delegated powers of Navratna Charter. The timeline/processes vary depending upon the	The projects are taken up to enhance the petrochemical capacities with a view to meeting the demand in the country.
4.	Engineering Units	For augmenting the manufacturing capacities in respect of barrels/drums and production of greases, lubricants and leather chemicals.		 Expansion of annual capacities of barrels or drums by 2.6 lakh numbers Capacity expansion of leather chemicals by 500 metric tonnes per annum. 	up these projects based	
		Total	29623.48			