IndianOil Skytanking

ISO 9001:2015, ISO 14001:2015 Certified

Flore cul Dated 27-04-2019

यारतीय विमानपत्तन आर्थिक विनिमायक प्राधिकरण

सफदरजंग एयरपॉट, नई दिल्ली-110003

प्राप्त

ायरी नव

Subject:

To,

The AGM (F)

Request for tariff determination for providing Into Plane (ITP) Services at Kempegowda International Airport, Bangalore (KIAB)

for FY2019-24.

Airports Economic Regulatory Authority of India

AERA Building, Administrative Complex

Email: gita.sahu@aera.gov.in

Dear Sir / Madam,

BLR/ITP/AERA/MYTP

Safdarjung Airport New Delhi - 110 003

IndianOil Skytanking (IOSL) is providing Into Plane (ITP) Services at Bangalore Airport since the commencement of airport operations since 2008. This was enabled by a Service Provider Right Holder (SPRH) Agreement executed with Bangalore International Airport Limited (BIAL) which was initially valid till 23 May 2018 and was subsequently extended till 23 May 2019.

Bangalore International Airport Limited (BIAL) conducted a global competitive bidding process in 2019, through which it selected Bharat Stars Services Private Limited (BSSPL) as an Into Plane Services Provider. Being the Fuel Farm Operator and in line with the SPRH Agreement between BIAL and IOSL, IndianOil Skytanking was offered the right to provide ITP Services at BIAL on the same technical and commercial terms & conditions as offered by BSSPL under the bidding process. This was subsequently accepted by IOSL.

On 21 March 2019, IOSL entered into a SPRH Agreement with BIAL for providing ITP Services for a period of 10 Years. This Agreement will come into effect from 24 May 2019. IOSL is currently operating at Bangalore Airport under Tariff Order No 24/2018-19 which is valid till 23 May 2019.

In line with AERA Guidelines, the ATF consumed at Bangalore Airport exceeds 5% of Pan India ATF consumption, therefore the services provided by IOSL are "Material". Furthermore, since Into Plane Services at BIAL are provided by two ITP Service Providers, namely IndianOil Skytanking Private Limited and Bharat Stars Services Private Limited, therefore these services are "Competitive" according to AERA guidelines. IndianOil Skytanking has entered into ITP Service Agreements with Fuel Suppliers on the same terms and conditions and the copy of the same can be provided to the authority for them to be assured of the "Reasonableness of the user agreements". Based on the above representation tariff determination under "Light Touch Approach" may be considered by AERA as per its Guidelines. Light Touch Approach was also used by the Authority in the tariff determination process for IOSL in providing ITP Services at Bangalore vide Order No 05/2017-18, Order No 21/2013-14, Order No 25/2012-13, Order No 19/2011-12.

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With the signing of this new SPRH Agreement with BIAL, the operating environment with regards to providing ITP Services at Bangalore Airport will materially change compared to the existing operating environment for which Tariff Order No 24/2018-19 was applicable. Therefore, IOSL submits to AERA as under, the Salient Features, differences and justifications which warrant a revision in tariffs along with a revised tariff card for the authority's perusal.

Increase in Airport Operator Fees: Under the current operating structure, IOSL is required to pay to BIAL an Airport Operator Fee (AOF) of 5% of gross revenues. This fee is required to be paid within 15 days of the commencement of the new month, for the prior month.

As per the outcome of the global competitive bidding process where IOSL was asked to match the commercial and technical terms of the successful bidder, the revised Airport Operator Fee (AOF) applicable to IOSL is now 23.6% of gross revenues. Furthermore, this airport operator fee is now required to be paid in advance in 4 equal instalments for the year. Therefore, three months of AOF are required to be paid to BIAL in advance. This will lead to a sharp increase in working capital costs for IOSL.

For the purpose of illustration, based on the derived tariff of INR 357.78 / KL, the Airport Operator Fee (AOF) component comes to INR 84.43 / KL (23.6% of INR 357.78)

2. **Introduction of Land Rentals:** Under the current operating environment, no rentals for office space and parking of hydrant dispensers and refuellers on the airside, are payable by IndianOil Skytanking to BIAL.

As per the terms and conditions of the new SPRH Agreement, executed between IndianOil Skytanking and BIAL, rentals will be applicable on the ITP Parking Area and ITP Office Area. The total area occupied by IOSL along with the rates applicable for the same are shown in the table below.

Type of space premise	Rate per Sq. M. per month	Space Occupied (in Sq. M.)
Airside parking	INR 171.15/ Sq. M.	1467.50
Office Area in Into-Plane Building	INR 1368.15/Sq. M.	399

Furthermore, these rentals will escalate by 5% year on year. For the full financial year FY2019-20, this will lead to an <u>outflow of INR 95.63 Lakhs</u> and INR 1.004 Crores in FY2020-21 which will be payable to BIAL.

Since the leave and license agreement will be signed for a period of 3 years at a time, it will also lead to IOSL paying stamp duty on the value of the leave and license agreement. This stamp duty amounts to 1% on the average value of rent and deposit paid to BIAL.

Rentals and it's other related costs for land and office space are an operating expenditure for IOSL. Furthermore IOSL will be required to pay to BIAL deposit amounting to 6 months of rentals paid. This deposit will not bear any interest to

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IOSL. IOSL has not considered the interest cost of this deposit in the tariff submissions.

Based on the projected ITP Volume, this is likely to amount to an incremental cost, not currently incurred of **INR 17 / KL** (approximately).

3. **Incremental Manpower Costs:** Currently, 67 People are employed by IOSL for providing, ITP Services at BLR. This is spread across 01 Operations Manager, 04 Shift In-Charges, 13 Maintenance Staff and 49 Operations Officers.

Based on the table below, in FY2018-19, passengers and ATM's at BIAL grew by 24% and 22% respectively. While IOSL's ITP volumes which are a determining factor in revenues, grew by 3.7%. Moreover, the number of refuellings, which is a cost factor, increased by 15.1%. The average fuel uplifted by each flight also saw a reduction of 10%. There was also an increase in the number of flights uplifting no fuel at 8.91%. In such cases, IOSL is informed after placing its manpower and equipment at the aircraft, that no fuel will be taken, which leads to increased cost of operations.

	2016-17	2017-18	2018-19
Passengers	22881410	26910431	33300000
% Increase		18%	24%
Aircraft Movements	178117	197330	240251
% Increase		11%	22%
IOSL ITP Volume	512724	541056	561134
% Increase		5.5%	3.7%
IOSL ITP Market Share	74%	71%	67%
IOSL Number of Flights Refueled	70468	73606	84757
% Increase		4.5%	15.1%
Average Fuel / Departure	7.28	7.35	6.62
% Increase		1.0%	-9.9%
Flights without Refuelling at Bangalore	4.77%	8.68%	8.91%

It is expected that passenger, ATM and Number of fuelling are likely to grow in double digits in the next 3 years. To cater to this increased demand, IOSL is adding 4 new hydrant dispensers, 2 new refuellers and 1 more shift / apron vehicle in the short term with more additions planned in the future. To operate this increased equipment, IOSL will add 12 no's incremental manpower in FY2019-20 and 5 no's incremental manpower in FY2020-21. Furthermore, as per the new SPRH Agreement signed with BIAL, ITP Operator is required to place its manpower on a 24x7x365 basis at the Airport Operations Control Centre (AOCC). This measure will require an incremental manpower of 4 no's which will need to be added in FY2019-20.

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It may be noted that the current manpower to equipment ratio is 3.94 People / Equipment and after the proposed addition of manpower, this ratio will drop to 3.43 People / Equipment. This means that IOSL proposes to increase the efficiency of operations, from current levels to avoid putting unnecessary cost burden on end users and to operate in an efficient manner.

The cumulative impact of this incremental manpower combined with the increase in costs related to existing manpower is likely to lead to incremental operating costs of INR 1.14 Crores in FY2019-20 and INR 0.89 Crores in FY2020-21. Based on the projected throughput of IOSL's ITP volumes in FY2019-20 and FY2020-21, this is likely to lead to an incremental cost of **INR 17 / KL** (Approximately).

- 4. Incremental Repairs & Maintenance (R&M) Costs: Due to the increased intensity of operations as shown in the table above, IOSL is required to refuel more flights, which has shown a trend of growing in double digits. Furthermore, 4 hydrant dispensers, 02 refuellers and 1 shift / apron vehicle is being added to meet the demand for refuelling at Bangalore Airport. This incremental equipment along with the increased R&M costs for existing equipment is likely to lead to incremental costs of INR 18 / KL.
- 5. **Geotagging of Refuelling Equipment:** As per the conditions of the new SPRH Agreement signed by IOSL, all equipment must be geotagged. This is likely to lead to a capital cost of INR 1 Crore (approximately) and an annual operating cost of INR 13.5 Lakhs. This translates into **INR 2 / KL** in incremental costs.

Estimating Volume Growth for FY2019-20 and FY2020-21: IOSL's ITP Volumes for FY2018-19 are 561,134 KL. This translates into an increase of 3.7% over FY2017-18. IOSL's market share has also seen a reduction from 74% to 67% in FY2018-19. IOSL expects a 2% volume growth in FY2019-20 and for the years ahead in the near term. While passenger and ATM growth are expected to be in double digits or high single digits, ITP volume growth is not expected to grow beyond 2% per year for IOSL over the next 2-3 years, due to the following reasons stated below.

- 1. Sales Tax / VAT on ATF: Karnataka has one of the highest sales taxes on ATF at 28% while neighbouring states such as Telangana have a 1% Sales tax on ATF. Kerala also recently cut its sales tax on ATF to 5%. This leads to uplift of more fuel at these states and a reduced fuel upliftment per aircraft at Bangalore. This assessment can be corroborated by the fact that average fuel upliftment / departure at BLR for both ITP service providers has reduced to 7.65 KL. This is a reduction of 9.1% from last year and the lowest in the 11-year history of Bangalore Airport.
- 2. **Operational Issues at two Airlines:** Due to the grounding of 737 MAX Aircraft of and the temporary shutdown of a leading Airline in India, IOSL's ITP Volumes have reduced by  $\sim 10-15\%$  at Bangalore. In case these issues sustain over the course of the year, ITP volumes of IOSL may even see a de-growth at Bangalore.

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- 3. Fuel Efficiency of Aircraft: Modern aircraft with optimized engines such as NEO's of Airbus consume less fuel when compared to older aircraft. As fuel efficiency is expected to improve much more going forward, and more of such fuel efficient aircraft are expected to be added to airline fleets, fuel uplift per aircraft is likely to reduce, negatively impacting IOSL.
- 4. Use of turbo prop aircraft on short haul flights: Many domestic airlines and regional carriers have introduced smaller turbo prop aircraft such as Q400, ATR-72's on short haul sectors where travel times are less than 1 hour. These sectors were earlier served by larger jet aircraft. The introduction of these smaller turbo prop aircraft has led to a reduction in the fuel uplift ex BLR.
- 5. Loss of market share is beyond IOSL's control: Since IOSL has contracts with fuel suppliers, any loss of their business directly impacts IOSL. This is evident from the fact that, IOSL's market share has reduced from 74% to 67% over the last 3 years and is expected to reduce even further going forward.

Capital Investments for BLR ITP Services: As part of the terms and conditions of the SPRH agreement between IOSL and BIAL, the following conditions have been added.

- 1. Service Provider to comply with respect to Mobile Equipment's as follows:
  - a. Average age of motorized Mobile Equipment's not to exceed 8 years no later than 3 (three) years from the Effective Date.
  - b. Maximum age of any motorized Mobile Equipment should not exceed 10 years no later than 3 (three) years from the Effective Date.
- 2. Average age of non-motorized GSE not to exceed 12 years. Maximum age of any nonmotorized GSE should not exceed 15 years.
- 3. "Minimum 50% of Non-Fuel Dispensing Motorized equipment (e.g. Car, Van, Jeeps etc.) should be electric no later than 3 (three) years from the Effective Date.
- 4. "Minimum 75% of Non-Fuel Dispensing Motorized equipment (e.g. Car, Van, Jeeps etc.) should be electric no later than 5 (five) years from the Effective Date"
- 5. "Minimum 25% of Dispensers and Refuellers equipment should be electric no later than 3 (three) years from the Effective Date subjected to JIG Guideline amendment and DGCA/PESO approval."
- 6. "Minimum 75% of Dispensers and Refuellers should be electric no later than 5 (five) years from the Effective Date subjected to JIG Guideline amendment and DGCA/PESO approval."

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In order to comply with these terms and conditions, IOSL is required to make capital investments to the tune of **INR 22.35 Crores** over the next few years. These capital investments are detailed below.

Сарех	Total Capex
Hydrant Dispensers (Conventional + Electric)	₹ 8,00,00,000
Refuelers (Conventional + Electric)	₹ 2,00,00,000
Shift Vehicle (electric)	₹ 10,00,000
Refuelling Vehicle Automated Dispatch System	₹ 70,00,000
HD Refurbishment & Conversion to Electric	₹ 4,55,00,000
Refuelers Refurbishment	₹ 1,00,00,000
Electric Dispensers + Refuelers	₹ 6,00,00,000
Total Capex	₹ 22,35,00,000

The increases in costs sought above are also necessary for recovery of the fresh capital investments which need to be incurred by IOSL

#### **Confidentiality Notice**

You may kindly note that we are bound to ensure confidentiality of our client agreements and its terms and also of our business parameters which are internal to the company. The disclosure made herein above is strictly to ensure compliance with the AERA guidelines and for the process of tariff determination. We urge the authority to take due care in handling this confidential information and only release items relevant to stakeholders for tariff determination in the public domain, if required. Please find enclosed the following forms shown in the table below which form part of this submission.



#### IndianOil Skytanking

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Form No	Description
Form - F1 (a)	Historical and Proposed Aggregate Revenue Requirement
	Competition Assessment
	Balance Sheet
	Profit & Loss Account
Form - F4	Cash Flow Statement
	Cost of Equity and Post Tax FROR Forecast
	Loan Master
	Statement of interest & finance charges
	Contributions, Grants and Subsidies Master
Form - F7	Format for identifying regulatory asset base
Form – F8 (a)	Format for providing Asset-wise information of stakeholder contributions.
Form - F8 (b)	Format for providing proposed exclusions from RAB.
Form - F10 (a)	Capital Projects Completed before Review of roll-forward of RAB
	Capital Expenditure Projected Plan- 10 Year Master
	Year wise Capital Expenditure Financing Plans for next 10 years
Form - F10 (d)	Summary Statement of Expenses Capitalized
Form - F10 (e)	Additional Capital Projects Summary
	Employee Strength
	Payroll related expenditure
	Administration & General Expenditure
Form - F11 (d)	Repair & Maintenance Expenditure
	Utilities & Outsourcing Expenditure
	Other Outflows
Form - F11 (g)	Current Assets & Liabilities
Form - F12 (a)	Historical and Projected Cargo Volumes in Tonnes – Not Applicable to IOSL
Form - F12 (b)	Historical Aircraft Movements
Form - F12 (c)	Projected Aircraft Movements
	Historical and Projected fuel throughput in kilolitres.
	Historical tariffs and revenue from regulated services
Form - F13 (b)	Historical and Projected Revenues from services other than Regulated Services.
Form - 14 (a)	Annual Tariff Proposal
	Annual Tariff Proposal for Tariff Year t - Format for providing
	Information on Tariff(s)
Form - 15	Annual Compliance Statement
Form - 16	Performance Report
	Revenue from regulated services recovered during the tariff year
Form - F18	Revenue from Services other than Regulated Services recovered during the Tariff Year
Form - 19	Operating expenditure incurred during the tariff year
Form - 20	P&L Reconciliation statement
	Form - F1 (a) Form - F1 (b) Form - F2 Form - F3 Form - F4 Form - F5 Form - F6 (a) Form - F6 (b) Form - F6 (c) Form - F7 Form - F8 (a)  Form - F8 (b) Form - F10 (a) Form - F10 (b) Form - F10 (c) Form - F10 (c) Form - F11 (a) Form - F11 (b) Form - F11 (c) Form - F11 (d) Form - F11 (f) Form - F11 (g) Form - F12 (a)  Form - F12 (b) Form - F12 (c) Form - F13 (a) Form - F13 (b) Form - F14 (a) Form - F15 Form - F16 Form - F17 Form - F17 Form - F18 Form - F18

Table 1: list of documents submitted to AERA for the process of tariff determination

#### **Stakeholder Consultation**

It may be noted that as on date, IOSL has not conduced a stakeholder consultation process. IOSL will conduct this process shortly and the details of the process including but not limited to meeting notice, list of invitees, attendance list, meeting minutes, list of stakeholder concerns, response to stakeholder concerns will be submitted to AERA in due course. Once submitted, AERA may take into account the stakeholder comments in the process of tariff determination.

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#### **Approval Sought**

Approval is hereby sought for the tariff card appended below

M/s India	nOil Skytank	ing Private Limite	d, Kempegowda 3	International Airpo	rt, Bengaluru
		Tariff Card (All	Amounts in INR	per KL)	
	Fueling of Aircraft	Defueling of Aircraft within 6 Hours	Defueling of Aircraft Beyond 6 Hours	Refueling of defueled product within 6 hours	Refueling of defueled product beyond 6 hours
Period 24.05.2019 to to 31.03.2020	357.78	357.78	429.33	393.56	429.33
Period 01.04.2020 to to 31.03.2021	375.67	375.67	450.80	413.23	450.80
Period 01.04.2021 to to 31.03.2022	417.79	417.79	501.35	459.57	501.35
Period 01.04.2022 to to 31.03.2023	423.86	423.86	508.63	466.24	508.63
Period 01.04.2023 to to 31.03.2024	472.73	472.73	567.28	520	567.28

Thanking you,

Yours truly

For IndianOil Skytanking Private Limited

Shantanu K Saxena

Chief Financial Officer

Chief Financial Officer IndianOil Skytanking Pvt. Ltd. Bangalore International Airport

Bangalore

SI.N.

# IndianOil Skytanking Private Limited Bangalore-ITP

Form F1 (a): Historical and Proposed Aggregate Revenue Requirement (ref: Al.2 of Appendix I)

Aggregate Revenue Requirement	Tariff Year	Tariff Year	Tariff Year	Tariff Year	Tariff Year
	2019-20	2020-21	2021-22	2022-23	2022-23
Aggregate Revenue Requirement	<i>sirement</i>				
Bangalore-ITP	1935,12,303.08	2145,47,831.15	2297,80,727.16	2460,95,158.79 2635,67,915.06	2635,67,915.06
TOTAL	1935,12,303.08	2145,47,831.15	2297,80,727.16	2460,95,158.79 2635,67,915.06	2635,67,915.06

Figs in Rs.

	SI.No.
Bharat Star Services Private Limited	Details of competitive facilities

Form F1 (b): Competition Assessment (ref: Al.3 of Appendix I)

IndianOil Skytanking Private Limited
Bangalore-Into Plane
BALANCE SHEET
Form F2: Historical and Projected Balance Sheet(ref. Section AI.4 of Appendix I) Figs in Rs.

	T	T	T	Π	Π	Г		П							П				Γ	Г	2		T					П						1	S.N
TOTAL APPLICATION OF FUNDS	Jr wild road the	Profit and Loss A/c	Net Current Assets		b)Provisions	a)Liabilities	Less: Current liabilities and provisions		e) Loans and Advances	d)Other Current Assets	c)Inventories	b)Cash and Bank Balances	a)Sundry Debtors	C) Current Assets, Loans and Advances	B) Deferred Tax Assets	d) Capital Work in Progress	c}Net Block	b)less:Accumulated Depreciation	a)Gross Block	A)Fixed Assets	2 APPLICATIONS OF FUNDS	TOTAL SOURCES OF FUNDS	D)Deferred Tax Liability-(Net)	C)Capital Grants	c)Working capital Loan	b)Unsecured Loans	a)Secured Loans	B) Loan Funds	Profit and Loss Account	c) Reserves and Surplus	b) Share Application Money	a)Share Capital	A) Shareholders' Funds	1 SOURCES OF FUNDS	Particulars
2502,35,668.26			1573,01,777.90			101,77,872.17			147,82,330.00		17,06,061.26	1348,65,233.55	161,26,025.26				929,33,890.36	1384,78,242.57	2314,12,132.93			2502,35,668.26			0.00		282,80,000.00		1568,83,056.87	369,90,861.43		280,81,749.96			2019-20
2850,74,380.52			1502,99,130.26			121,47,424.16			147,82,330.00		18,76,667.39	1279,08,571.10	178,78,985.93				1347,75,250.26	1621,36,882.67	2969,12,132.93			2850,74,380.52			0.00		578,90,000.00		1621,11,769.13	369,90,861.43		280,81,749.96			2020-21
3032,85,691.12			1245,41,706.34			135,01,260.35			147,82,330.00		20,64,334.12	1020,47,908.63	191,48,393.93				1787,43,984.78	1956,68,148.15	3744,12,132.93			3032,85,691.12			0.00		850,50,000.00		1531,63,079.73	369,90,861.43		280,81,749.96			2021-22
2645,17,652.54			1132,21,599.91			150,56,100.36			147,82,330.00		22,70,767.54	907,16,672.83	205,07,929.90				1512,96,052.63	2281,16,080.30	3794,12,132.93			2645,17,652.54			0.00		579,60,000.00		1414,85,041.16	369,90,861.43		280,81,749.96			2022-23
2200,20,422.22			961,72,301.74			168,21,545.43			147,82,330.00		24,97,844.29	737,49,679.95	219,63,992.92				1238,48,120.48	2605,64,012.45	3844,12,132.93			2200,20,422.22			0.00		308,70,000.00		1240,77,810.83	369,90,861.43		280,81,749.96			2023-24
1684,34,436.05			770,34,247.72			187,65,081.58			147,82,330.00				235,23,436.42						3844,12,132.93			1684,34,436.05			0.00		37,80,000.00			369,90,861.43		280,81,749.96			2024-25
1263,98,895.50			674,46,639.32			210,80,254.33			147,82,330.00		30,22,391.59	455,28,571.66	251,93,600.40				589,52,256.18	3254,59,876.75	3844,12,132.93			1263,98,895.50			0.00		0.00		613,26,284.12	369,90,861.43		280,81,749.96			2025-26

### ിndianOil Skytanking Private Limited **Bangalore-Into Plane**

PROFIT AND LOSS STATEMENT

Form F3:Historical and Projected Profit and Loss A/c(ref:Section Al.4 of Appendix!) Figs in Rs.

<u> </u>	6 0 Z	6 D Z	1013	0 2	~		Lŧ	P,	5 Pı	T.	4 E	D	3 E	Rı	Cı		A.	P;	20	0	Rt	Rt	1 R	S.N Pa	
Less:Transfer to SPRH Reserve fund	and Economics of condition was a front free frame	Add/Less. Balance brought forward from Prey years	6 Profit after taxation		Deferred Tax Asset	MAT Credit Available for Set off	Less:Current Tax	Provision for Taxation:	Profit/ (Loss) before Tax	Total Interest and Finance Charges	4 Earnings before Interest and Taxation(EBIT)	Depreciation and Amortisation	Earnings before depreciation, interest and taxation(EBITDA)	Repair and Maintainance Costs	Concession Fee & Airport Operator Fees	Utilities and Outsourcing costs	Administrative and General Costs	Payroll Costs	Operating Expenditure	Other Income	Revenues from other than Regulated Services	Revenues from Regulated Services	1 Revenue	Particulars	
		1405,26,863.59	163,56,193.28				87,85,520.45		251,41,713.73	26,86,600.00	278,28,313.73	170,87,055.69	449,15,369.42	216,95,983.12	357,52,490.56	67,40,621.46	267,66,997.84	576,40,840.68				1935,12,303.08		2019-20	
		1568,83,056.87	52,28,712.26				28,08,536.05		80,37,248.31	54,99,550.00	135,36,798.31	236,58,640.09	371,95,438.41	234,31,661.77	506,33,288.15	77,51,227.41	294,73,632.25	660,62,583.15				2145,47,831.15		2020-21	
		1621,11,769.13	(89,48,689.40)				0.00		(89,48,689.40)	80,79,750.00	(8,68,939.40)	335,31,265.48	326,62,326.08	253,06,194.71	542,28,251.61	89,13,373.93	334,92,961.53	751,77,619.30				2297,80,727.16		2021-22	
		1531,63,079.73	(116,78,038.57)				0.00		(116,78,038.57)	55,06,200.00	(61,71,838.57)	324,47,932.15	262,76,093.58	273,30,690.29	580,78,457.47	102,49,786.88	386,61,525.14	854,98,605.42				2460,95,158.79		2022-23	
		1414,85,041.16	(174,07,230.33)				0.00		(174,07,230.33)	29,32,650.00	(144,74,580.33)	324,47,932.15	179,73,351.82	295,17,145.51	622,02,027.95	117,86,600.52	454,77,509.24	966,11,280.02				2635,67,915.06		2023-24	
		1240,77,810.83	(244,95,986.16)				0.00		(244,95,986.16)	3,59,100.00	(241,36,886.16)	324,47,932.15	83,11,045.99	318,78,517.15	666,18,371.94	135,53,868.59	546,80,912.54	1072,38,520.82				2822,81,237.03		2024-25	
	500	995,81,824.66	(382,55,540.55)				0.00		(382,55,540.55)	3,59,100.00	(378,96,440.55)	324,47,932.15	(54,48,508.40)	344,28,798.52	713,48,276.35	155,86,152.29	673,73,727.98	1190,34,758.11		14		3023,23,204.86		2025-26	

1935 8 51

2020-21

N126 8 80. V

12 506.33

DOM

266.69

CASH FLOW STATEMENT

Form F4:Historical and Projected Cash Flow Statement (ref. Section Al.4 of Appendix I)

Figs in Rs.

S.N Particulars 2 Cash flow from investing activities 1 Cash flow from Operating Activities 3 Cash Flow from financing activities Net Change in Cash and Cash Equivalents

Cash and Cash Equivalents as at the beginning of the period Pre-Incorporation & Share Issue Expenses Proceeds from Long-Term Borrowings Net Cash used in Investing Activities Sale proceeds from disposal of Fixed Assets Net Cash flow from operating activities Less: Income Taxes and Other Taxes(including FBT) paid Cash generated from operation (Decrease)/Increase in Sundry Creditors Operating Profit Before Working Capital Changes Interest and Finance Charges Transferred to CWIP Adjustments for: Net Profit/(Loss) before Taxation **Net Cash from Financing Activities** Interest and Finance Charges paid Repayment of Long-Term Borrowings Interest Received Decrease /(Increase) in Escrow Account Decrease in Creditors for Capital work in Progress Decrease/(Increase) in Loans and Advances Decrease/(Increase) in Trade Receivables Adjustment for: Interest Income Preliminary expenses written off Increase/(Decrease) in Short-Term Bank Borrowings Increase in Equity Decrease/(Increase) in Inventories Provision for doubtful debts (Gain)/Loss on the sale of Fixed Assets Foreign Exchange(Gain)/Loss-Unrealised(net) Less: Cash and Cash Equivalents at the end of the period ourchase of Fixed Assets/Intangible Assets(including work in progress) epreciation (147,82,330.00) 1387,61,180.85 (26,86,600.00) 255,93,400.00 353,50,000.00 (70,70,000.00) (505,00,000.00) (505,00,000.00) 1348,65,233.55 (38,95,947.30) 210,10,652.70 (87,85,520.45) 297,96,173.15 (15,96,722.86) (35.91,002.88) 449,15,369.42 170,87,055.69 251,41,713.73 48,50,859.46 26,86,600.00 2019-20 0.00 458,50,000.00 (162,40,000.00) 1348,65,233.55 (54,99,550.00) 241,10,450.00 (655,00,000.00) (655,00,000.00) 1279,08,571.10 236,58,640.09 371,95,438.41 344,32,887.55 (28,08,536.05) 372,41,423.60 (17,52,960.67) (69,56,662.45) 19,69,551.99 (1,70,606.13) 54,99,550.00 80,37,248.31 2020-21 0.00 0.00 542,50,000.00 (270,90,000.00) 1279,08,571.10 (775,00,000.00) (258,60,662.47) (775,00,000.00) 1020,47,908.63 (80,79,750.00) 190,80,250.00 325,59,087.53 326,62,326.08 (12,69,408.00) 335,31,265.48 (89,48,689.40) 325,59,087.53 80,79,750.00 (1,87,666.74) 2021-22 13,53,836.19 0.00 0.00 0.00 (55,06,200.00) (325,96,200.00) 1020,47,908.63 (113,31,235.80) (116,78,038.57) (270,90,000.00) 262,64,964.20 262,76,093.58 324,47,932.15 907,16,672.83 (50,00,000.00) (50,00,000.00) 262,64,964.20 (13,59,535.97)55,06,200.00 15,54,840.01 (2,06,433.41)2022-23 0.00 0.00 0.00 0.00 (29,32,650.00) (169,66,992.88) (174,07,230.33) (270,90,000.00) (14,56,063.02) (2,27,076.75) 907,16,672.83 (50,00,000.00) (50,00,000.00) 180,55,657.12 324,47,932.15 179,73,351.82 737,49,679.95 180,55,657.12 2023-24 17,65,445.07 29,32,650.00 0.00 0.00 0.00 0.00 (190,03,745.79) (274,49,100.00) (270,90,000.00) (244,95,986.16) 547,45,934.16 324,47,932.15 737,49,679.95 (15,59,443.50) 2024-25 (3,59,100.00) 84,45,354.21 84,45,354.21 19,43,536.15 (2,49,784.43)83,11,045.99 3,59,100.00 0.00 0.00 0.00 0.00 (382,55,540.55) (50,78,262.50) 547,45,934.16 (41,39,100.00) (37,80,000.00) (16,70,163.99) (54,48,508.40) 324,47,932.15 (92,17,362.50) (50,78,262.50) 455,28,571.66 2025-26 (3,59,100.00)23,15,172.75 (2,74,762.87),59,100.

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### IndianOil Skytanking Private Limited Bangalore-Into Plane WORKINGS FOR ASSET AND DEPRECIATION

Form F9: Formats for Forecast and Actual Roll-forward RAB (ref:Section Al.5 of Appendix I,

Figs in Rs.

Plant an Comput Office Ec
Plant and Machinery-IPS Computers Office Equipments Vehicles Furtifue and Effings
Plant and Machinery-IPS Computers
542 39 762
962,69
962,69,722 0 67,63,017
1418,62,182 0 82,63,017 285,19,542
1119,54,643 0 115,13,017 277,29,149 99,243
3 820,47,103 0 0 7 135,13,017 9 269,38,757 9 29,243

some of Educy and cost fav tuck to accusive fraction winds Abbenius if	ilu rost	TOX FA	On rorecus	iliej.se	CHOIL W	1.30J Appen	laix I)								
		2019-20	20		2020-21	21		2021-22	2		2022-23	23		2023-24	
			Point			Point			Point			Point			Point
	Low	High	Estimate	Low	High	Estimate	Low	High	Estimate	Low	High	Estimate	Low	High	Estimate
Gearing								zi							
Pre-Tax Cost of Debt	9.50	9.50	9.50	9.50	9.50	9.50	9.50	9.50	9.50	9.50	9.50	9.50	9.50	9.50	9.50
Risk-free Rate		1	,												
Equity-risk premium			,												
Beta		ı	F12												
Post-Tax Cost of Equity		1	ī												
Post-Tax FROR			11.08			11.08			11.08			11.08			11.08

#### Bangalore-ITP IndianOil Skytanking Private Limited

Form F6(a) Loan Master (ref Section Al.5 of Appendix I)

Figs in Rs.

Provide details of all debts (all type of debt instruments)	instruments)				
Particulars	2019-20	2020-21	2021-22	2022-23	2023-24
Secured Loan					
Repayments during the year	70,70,000.00	162,40,000.00	270,90,000.00	270,90,000.00 270,90,000.0	270,90,000.00
Interest payments during the year	26,86,600.00	54,99,550.00	80,79,750.00	55,06,200.00	29,32,650.00
Dutstanding at the end of the year	282,80,000.00	578,90,000.00	850,50,000.00	579,60,000.00 308,70,000.00	308,70,000.00
Repayments during the year					
Interest payments during the year					
Outstanding at the end of the year					
For every loan (actual/proposed, secured/unsecured) the following information should also be provided/indicated	unsecured) the following i	information should a	ilso be provided/indicate	d	
	Particulars		Secured		
	2 Source		Bank Term Loan		
	3 Type of Loan(PS/WC)		PS		

Legend	
PS	Project Specific
WC	Working Capital

10 Margin, if floating interest
11 Are there any Caps/Floor?

N N N

9 Base rate, if floating interest 8 If Fixed interest, rate of interest % 6 Loan Tenure

7 Interest type(Fixed/Floating)

Fixed

For Bangalore - ITP

5 Total Loan amount sanctioned-Rs. 4 Project/Apportionment to a Project

If PS, then indicate the

13 Moratorium Period

14 Moratorium effective from

Quarterly 2019-20 2019-24

12 If above is yes, specify caps floor

17 Repayment Frequency 15 Repayment Period
16 Repayment Start date

20 Other terms 19 Outstanding Loan 18 Arrangement fees

iata from this sheet should be linked to all the sheets wherever details about Debt, Interest Charges, Arrangement fees, Cost of debt etc is getting

Projected values to be provided Information for last financial year for which audited accounts are available

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#### Bangalore-ITP IndianOil Skytanking Private Limited

Form F6(b): Summary statement of Interest and Finance Charges (ref: Section Al.5 of Appendix I)

Figs in Rs.

I	<u></u>	"	m	D		₩ .									Г		A	SI No.
	+	+			H			+			2						1	۶
Total interest and Finance Charges chargeable to P&L A/c (E+F+G)	Other interest charges (Provide head wise details)	Interest on Working Capital Loans	Net Total of Interest and Finance charges on Project related loans	Less: Interest and Finance Charges capitalised	Grand Total of Interest and Finance Charges	Cost of raising finance and Bank Charges on Project Loans	Total (1+2)	Total	Unsecured	Secured	Interest on Long Term Loans/Credits from the FI's/Banks/Organisations	Total	Debentures	Foreign Currency Loans/Credits	Bonds	Government Loans	Interest charges on Government Loans, Bonds and Advances	Particulars
26,86,600		1	26,86,600		26,86,600		26,86,600			26,86,600	nisations	•						2019-20
54,99,550		1	54,99,550		54,99,550		54,99,550			54,99,550		•						2020-21
80,79,750		1	80,79,750	HTE.	80,79,750		80,79,750			80,79,750		•						2021-22
55,06,200		,	55,06,200		55,06,200		55,06,200			55,06,200		•						2022-23
29,32,650		5	29,32,650		29,32,650		29,32,650			29,32,650								2023-24

ected values to be provided

<sup>\*</sup>Fields in italics are indicative only

<sup>\*</sup>Information for last financial year for which audited accounts are available

## IndianOil Skytanking Private Limited

Bangalore-ITP

Form F6 (c): Contributions, Grants and subsidies Master (ref: Section Al.5 of Appendix I)

NIL

Particulars         Source         Total Amount         2019-20         2020-21         2020-22         2021-22         2021-22         2022-23         2023-24           Add.         Source         Total Amount         CB         Add.	Contributions	01																
Source   Total Amount   CB   Add.   CB   OB   Add.   CB		Source	Total Amount		2019-20			2020-2	1		2021-2	2		2022-2	3		2023-2	24
Source   Total Amount   2019-20   2020-21   2020-21   2021-22   2021-22   2021-22   2022-23   2023-24				ОВ	Add. · C	æ	ОВ	Add.	СВ									
Source   Total Amount   Z019-20   Z020-21   Z021-22   Z021-22   Z022-23   Z023-24																		
Source   Total Amount   2019-20   2020-21   2021-22   2021-22   2022-23   2022-24     1																		
Source   Total Amount   2019-20   2020-21   2021-22   2021-22   2022-23   2023-24																		
rs         Source         Total Amount         2019-20         2020-21         2021-22         2021-22         2021-22         2023-24           1         H	Grants																	
Note   Mode   Mode   CB   Mode   CB   Mode   CB   Mode   Mode   CB   Mode   M		Source	Total Amount		2019-20			2020-2	Li		2021-2	2		2022-2	3		2023-2	24
1				ОВ		8.	ОВ	Add.	СВ									
Source   Total Amount   CB   Add.   CB   OB   Add.   CB	1																	
rs         Source         Total Amount         2019-20         2020-21         2021-22         2021-22         2022-23         2023-24           1         OB         Add.         CB         OB         Add.         CB         OB         Add.         CB         OB         Add.           2         OB         Add.         OB         OB <td>2</td> <td></td>	2																	
Source         Total Amount         2019-20         2020-21         2021-22         2021-22         2022-23         2023-24           1         OB         Add.         CB         OB         Add.         CB         OB         Add.         CB         OB         Add.           1         OB         Add.         CB         OB         Add.         CB         OB         Add.           2         OB         Add.         CB         OB         Add.         CB         OB         Add.	Subsides																	
OB         Add.         CB         OB         Add.         CB         OB         Add.         CB         OB         Add.         CB         OB         Add.           . <td>articulars</td> <td></td> <td><b>Total Amount</b></td> <td></td> <td>2019-20</td> <td></td> <td></td> <td>2020-2</td> <td>21</td> <td></td> <td>2021-2</td> <td>22</td> <td></td> <td>2022-2</td> <td>3</td> <td></td> <td>2023-</td> <td>24</td>	articulars		<b>Total Amount</b>		2019-20			2020-2	21		2021-2	22		2022-2	3		2023-	24
1				ОВ		ЗВ	ОВ	Add.	СВ									
2	1																	
	2													_	Г			

Closing Balance for the year	СВ
Additions during the year	Add.
Opening Balance for the yea	ОВ
	Legend

<sup>\*</sup>Projected values to be provided

Information for the last financial year for which audited accounts are available

#### Bangalore-ITP IndianOil Skytanking Private Limited

Figs in Rs.

Commission   Useful   Date   Ifle (Yrs)     Date     Ifle (Yrs)     Date     Date	Form	F7: Format for identi	ying Regulatory Asset E	Form F7: Format for identifying Regulatory Asset Base (ref: Section Al.5 of Appendix I)	TO SERVICE STORY			49.33	· · · · · · · · · · · · · · · · · · ·
Asset Name	× 1	Asset already commi	ssioned as on 01.04.19						
Asset Type					- 1	Jseful	히	Original cost of	riginal cost of Depreciation
ctchinery         Plant & Machinery         CCTV         21.08-17         10           Lichinery         Ladders 9376 / PA12         21.08-19         20-09-09         20           Echinery         Ladders 9376 / PA12         24.03-09         20           Echinery         Lo Make Airconditioner at ITP Office         06-05-09         19           Echinery         Lo Make Airconditioner         01-08-11         17           Echinery         Ladders 4 No. (P4444)         02-04-12         20           Echinery         Hydrulice Pump & PTO Assy         04-07-16         20           Echinery         Hydrulic Trolly Jack         08-09-16         20           Echinery         All Hydrulic Trolly Jack         08-09-16         20           Echinery	Þ	sset Name	Asset Type	Description of the Asset		ife(Yrs)	Asset	et	
schinery         Car washer Commpressor 3 HP 1 No ITP         13-02-09           schinery         Log Idaders P376 / P412         24-03-09           schinery         Lig Make Airconditioner at ITP Office         06-05-09           schinery         Shanmee Marine Eng.         19-09-09           schinery         Lig Adders 4 No. (P1404)         02-04-12           schinery         Hydrulice Pump & PTO Assy         04-07-16           behinery         Hydrulice Pump & PTO Assy         08-09-16           behinery         Hydrulice Pump & PTO Assy         08-09-16           behinery         Computer Software         ATF Tracking Application-1         17-01-17           printer to ITP         Digital Automatic Nitogen Tyre inflator         12-02-19           software         Computer's Printer         10-09-08           Locker Application-1         17-01-15           Locker Application-1         17-01-17           Compara make LED Monitor         17-01-17           Desk Top         10-9-17         10-09-08           Fixtures         Furniture & Fittings         Laboratory Furnishing         23-11-15           Listatures         Libration State LED Monitor         17-01-17         17-01-17           Desk Top         23-06-08         23-06-08		Plant & Machinery	Plant & Machinery	CCTV	21-08-17	10		27,166	27,166
Schinery         Ladders P376 / P412         24-03-09           Echinery         LG Make Airconditioner at ITP Office         06-05-09           Schinery         Shanmee Marine Eng.         199-909           Schinery         LG Make Airconditioner         01-08-11           Schinery         Ladders 4 No. (P1404)         02-04-12           Schinery         Hydrulic Tolly Jack         08-09-16           Bechinery         Hydrulic Tolly Jack         08-09-16           Johnson         Printer Striby Jack         09-09-18           Johnson         Printer Striby Jack         10-09-08           Johnson         Printer Striby Jack         10-09-08           Johnson         Printer Striby Jack         11-07-15           Johnson         11-09-08 <t< td=""><td></td><td>Plant &amp; Machinery</td><td></td><td>Car washer Commpressor 3 HP 1 No ITP</td><td>13-02-09</td><td>20</td><td></td><td>48,321</td><td></td></t<>		Plant & Machinery		Car washer Commpressor 3 HP 1 No ITP	13-02-09	20		48,321	
schinery         LG Make Airconditioner at ITP Office         06-05-09           schinery         LG Make Airconditioner         19-09-09           schinery         LG Make Airconditioner         01-08-11           schinery         Ladders 4 No. (P1404)         02-04-12           schinery         Hydrulice Pump & PTO Assy         04-07-16           schinery         Hydrulic Tolly Jack         08-09-16           schinery         Digital Automatic Nitogen Tyre inflator         12-02-19           schinery         Digital Automatic Nitogen Tyre inflator         12-02-16           schinery         Digital Automatic Nitogen Tyre inflator         12-02-19           schinery         Digital Automatic Nitogen Tyre inflator         12-02-19           Longen Tyre inflator         12-02-19         12-01-17           Indicate Tyre inflator         12-02-19         12-11-14           In No. HP Printer         11-07-15         11-07-15         11-07-15           In No. Fixtures         Fixtures         10- Pr Type Visitor Chair		Plant & Machinery		Ladders P376 / P412	24-03-09	20	Ť	29,396	
Schinery         Shamnee Marine Eng.         19-09-09           achinery         Lig Make Airconditioner         01-08-11           achinery         Ladders 4 No. (P1404)         02-04-12           achinery         Hydrulice Pump & PTO Assy         04-07-16           achinery         Hydrulic Trolly Jack         08-09-16           achinery         ATF Tracking Application-1         17-01-17           Computers         Printer to ITP         17-11-14           Computers         Printer to ITP         17-01-17           Listures         Compaq make LED Monitor         17-01-17           Desk Top         Desk Top         05-12-17           Libratures         Fixtures         Laboratory Furnishing         23-06-08           Libratures         Fixtures         Observing Table at ITP Office         17-01-17           Libratures         Internal Blinds at ITP         25-05-08         11-10-08           Libratures         A.Single Cots, 2-Matteress, 4-Pillows         11-10-08         11-10-08           Libratures         Internal Blinds at ITP         25-05-08         11-10-08           Libratures         Box No.8'Hx36'wx18'' d Steel Rack with 6 shelfs 3         02-03-09           Libratures         1 No. Table & No. Writing Pad Chairs		Plant & Machinery		LG Make Airconditioner at ITP Office	06-05-09	19	Г	26,203	
Ichinery   Ichinery		Plant & Machinery		Shanmee Marine Eng.	19-09-09	19	Ť	8,747	
achinery         Ladders 4 No. (P1404)         02-04-12           achinery         Hydrulice Pump & PTO Assy         04-07-16           achinery         Digital Automatic Nitogen Tyre inflator         12.02.19           achinery         Digital Automatic Nitogen Tyre inflator         12.02.19           software         ATF Tracking Application-1         01-09-08           ATF Tracking Application-1         17-11-14           Computers         1 No. Printer         123-11-15           Computers         1 No. Printer         23-11-15           Computers         1 No. Printer         23-11-15           Computers         1 No. Printer         23-11-15           Lond         Compand make LED Monitor         17-01-17           Desk Top         Loboratory Furnishing         23-11-15           Libratures         4-Single Cots, 2-Matteress, 4-Pillows         01-05-08           10-P' Type Visitor Chairs, 5 1/2 Steel         23-05-08           10-P' Type Visitor Chairs, 6 1/2 Steel         26-05-08           Likures         10-05-08         11-10-08           Likures         10-12-08         11-10-08           Likures         11-10-08         11-10-08           Likures         10-20-09-09         11-12-08		Plant & Machinery		LG Make Airconditioner	01-08-11	17		35,450	
schinery         Hydrulice Pump & PTO Assy         04-07-16           schinery         Hydrulic Trolly Jack         08-09-16           schinery         Hydrulic Trolly Jack         08-09-16           Software         Digital Automatic Nitogen Tyre inflator         12-02-19           Software         ATF Tracking Application-1         01-09-08         01-09-08           Computers         Printer to ITP         10-07-15         11-07-15           Internal Binds at ITP         Desk Top         23-01-17           Laboratory Furnishing         23-06-08         23-06-08           L Fixtures         Furniture & Fittings         Laboratory Furnishing         23-06-08           L Fixtures         Los Printer         23-06-08           L Fixtures         Los Printer         23-06-08           L Fixtures         Linternal Blinds at ITP Office         11-10-08           L Fixtures         Linternal Blinds at ITP Office         11-10-08           L Fixtures         Linternal Blinds at ITP Office         11-10-08           L Fixtures		Plant & Machinery		Ladders 4 No. (P1404)	02-04-12	20		42,522	
achinery         Hydrrulic Trolly Jack         08-09-16           schinery         Digital Automatic Nitogen Tyre inflator         12.02.19           software         ATF Tracking Application-1         01-09-08           Computers         Printer to ITP         17-11-14           I No. Printer         17-01-17           Desk Top         23-06-08           Laboratory Furnishing         23-06-08           4-Single Cots, 2-Matteress, 4-Pillows         05-12-17           Liboratory Furnishing         23-06-08           4-Single Cots, 2-Matteress, 4-Pillows         01-09-08           Liboratory Furnishing         23-06-08           4-Fixtures         10-19' Type Visitor Chairs, 6 1/2 Steel           Liboratory Furnishing         23-06-08           4-Fixtures         10-19' Type Visitor Chairs, 6 1/2 Steel         26-05-08           Liboratory Furnishing         23-06-08         26-05-08           Liboratory Furnishing         23-06-08         26-05-08           Liboratory Furnishing         23-06-08         26-05-08           Liboratory Furnishing         23-07-08         26-05-08           Liboratory Furnishing         26-05-08         26-05-08         26-05-08           Liboratory Furnishing         26-05-08         26-05-08		Plant & Machinery		Hydrulice Pump & PTO Assy	04-07-16	20	_	91,600	
achinery         Digital Automatic Nitogen Tyre inflator         12.02.19           software         ATF Tracking Application-1         01-9-08           computers         Printer to ITP         17-11-14           l No. Printer         11-07-15         11-07-15           l No. Printer         23-11-15         23-11-15           l No. Printer         23-11-15         23-11-15           l Desk Top         23-11-15         23-11-17           l Desk Top         23-06-08         23-06-08           k Fixtures         4-Single Cotts, 2-Matteress, 4-Pillows         01-05-08           k Fixtures         10- 'P' Type Visitor Chairs, 6 1/2 Steel         23-06-08           k Fixtures         Industrial 12 Locker Almirah         26-05-08           k Fixtures         Observing Table at ITP Office         11-10-08           k Fixtures         6.5' Steel Glass Door Almirah 2 No. Netted Flexi         11-10-08           k Fixtures         1 No. 8'Hx36''wx18''d Steel Rack with 6 shelfs 3         02-03-09           k Fixtures         1 No. Executive Chair         07-11-09           k Fixtures         1 No. Table & 2 No. Pedestal Fan         23-02-12           k Fixtures         1 No. Table & 2 No. Pedestal Fan         23-02-12           k Fixtures         Org-01-16<		Plant & Machinery		Hydrrulic Trolly Jack	08-09-16	20			55,574
Software         Computer Software         ATF Tracking Application-1         01-09-08           Computers         Printer to ITP         17-11-14           I No. HP Printer         11-07-15           I No. Printer         23-11-15           Compage make LED Monitor         23-11-15           Leboratory Furnishing         23-05-08           Leboratory Furnishing         23-06-08           Leboratory Furnishing         23-06-08           Leboratory Furnishing         23-06-08           Leixtures         10- 'P' Type Visitor Chairs, 6 1/2 Steel           Leixtures         10- 'P' Type Visitor Chairs, 6 1/2 Steel           Leixtures         Observing Table at ITP Office           Industrial 12 Locker Almirah         26-05-08           Leixtures         Internal Blinds at ITP Office         11-10-08           Lightures         10-8' Yes Each and with arms 3         02-03-09           Lightures         10-11-09         20-03-09 <tr< td=""><td></td><td>Plant &amp; Machinery</td><td></td><td>Digital Automatic Nitogen Tyre inflator</td><td>12.02.19</td><td>10</td><td></td><td></td><td>80,000</td></tr<>		Plant & Machinery		Digital Automatic Nitogen Tyre inflator	12.02.19	10			80,000
Computers		Computer Software	Computer Software	ATF Tracking Application-1	01-09-08			1	1,00,000
1 No. HP Printer   11-07-15		Computers	Computers	Printer to ITP	17-11-14		w		
1 No. Printer   23-11-15		Computers		1 No. HP Printer	11-07-15				16,142
Compaq make LED Monitor		Computers		1 No. Printer	23-11-15				17,408
Desk Top		Computers		Compaq make LED Monitor	17-01-17		w		
Furniture & Fittings		Computers		Desk Top	05-12-17	ω.		, ,	57,000
4-Single Cots, 2-Matteress, 4-Pillows   10-'9' Type Visitor Chairs, 6 1/2 Steel   10-'p' Type Visitor Chairs, 6 1/2 Steel   11-10-08   11-10-		Furniture & Fixtures	Furniture & Fittings	Laboratory Furnishing	23-06-08	4		91,745	91,745
10- 'P' Type Visitor Chairs, 6 1/2 Steel Industrial 12 Locker Almirah Observing Table at ITP Office Internal Blinds at ITP 6.5' Steel Glass Door Almirah 2 No.Netted Flexi High Back Chair 1 No.2.5' x 4.5' Double Box Table 1 No.Visitor Chair with arms 3 No.8'Hx36"wx18"d Steel Rack with 6 shelfs 3 No. Ino. Executive Chair CG Wall Fan CG Wall Fan 25 No. Writing Pad Chairs 1 No. Table & 2 No. Pedestal Fan Office furniture ITP Water Dispenser Steel Almirah & Two tier cot O8-02-16 Steel Almirah & Two tier cot O8-05-16 Modular Partition + Plain Table & side storage		Furniture & Fixtures			01-05-08	7	_	20,544	20,544 24
Industrial 12 Locker Almirah  Observing Table at ITP Office  Internal Blinds at ITP  6.5' Steel Glass Door Almirah 2 No. Netted Flexi High Back Chair 1 No.2.5' x 4.5' Double Box  Table 1 No. Visitor Chair with arms 3  No.8'Hx36"wx18"d Steel Rack with 6 shelfs 3  No.  CG Wall Fan  CG Wall Fan  25 No. Writing Pad Chairs  1 No. Table & 2 No. Pedestal Fan  27-01-16  Water Dispenser  Modular Partition + Plain Table & side storage  13-08-16				10- 'P' Type Visitor Chairs, 6 1/2 Steel			$\overline{}$		
Observing Table at ITP Office		Furniture & Fixtures		Industrial 12 Locker Almirah	26-05-08	_		32,428	32,428 24
Internal Blinds at ITP		Furniture & Fixtures		Observing Table at ITP Office	11-10-08		二	17,078	
6.5' Steel Glass Door Almirah 2 No.Netted Flexi High Back Chair 1 No.2.5' x 4.5' Double Box Table 1 No.Visitor Chair with arms 3 No.8'Hx36"wx18"d Steel Rack with 6 shelfs 3 No. 1 No. Executive Chair CG Wall Fan 25 No. Writing Pad Chairs 1 No. Table & 2 No. Pedestal Fan 23-02-12 office furniture ITP Water Dispenser Steel Almirah & Two tier cot  Modular Partition + Plain Table & side storage 13-08-16		Furniture & Fixtures		Internal Blinds at ITP	16-12-08	_	=	15,819	
Table 1 No.Visitor Chair with arms 3         No.8'Hx36"wx18"d Steel Rack with 6 shelfs 3         No.         1 No. Executive Chair       07-11-09         CG Wall Fan       24-04-10         25 No. Writing Pad Chairs       31-05-11         1 No. Table & 2 No. Pedestal Fan       23-02-12         office furniture ITP       08-02-16         Water Dispenser       08-02-16         Steel Almirah & Two tier cot       20-05-16         Modular Partition + Plain Table & side storage       13-08-16				6.5' Steel Glass Door Almirah 2 No.Netted Flex High Back Chair 1 No.2.5' x 4.5' Double Box					
No.8'Hx36"wx18"d Steel Rack with 6 shelfs 3       02-03-09         No.       1 No. Executive Chair       07-11-09         CG Wall Fan       24-04-10         25 No. Writing Pad Chairs       31-05-11         1 No. Table & 2 No. Pedestal Fan       23-02-12         office furniture ITP       27-01-16         Water Dispenser       08-02-16         Steel Almirah & Two tier cot       20-05-16         Modular Partition + Plain Table & side storage       13-08-16				Table 1 No. Visitor Chair with arms 3					
1 No. Executive Chair       07-11-09         CG Wall Fan       24-04-10         25 No. Writing Pad Chairs       31-05-11         1 No. Table & 2 No. Pedestal Fan       23-02-12         office furniture ITP       27-01-16         Water Dispenser       08-02-16         Steel Almirah & Two tier cot       20-05-16         Modular Partition + Plain Table & side storage       13-08-16		Furniture & Fixtures		No.8'Hx36"wx18"d Steel Rack with 6 shelfs 3	02-03-09		_	4 33,500	33,500
CG Wall Fan       24-04-10         25 No. Writing Pad Chairs       31-05-11         1 No. Table & 2 No. Pedestal Fan       23-02-12         office furniture ITP       27-01-16         Water Dispenser       08-02-16         Steel Almirah & Two tier cot       20-05-16         Modular Partition + Plain Table & side storage       13-08-16		Furniture & Fixtures		1 No. Executive Chair	07-11-09				3,897
25 No. Writing Pad Chairs   31-05-11   1 No. Table & 2 No. Pedestal Fan   23-02-12   Office furniture ITP   27-01-16   Water Dispenser   08-02-16   Steel Almirah & Two tier cot   20-05-16   Modular Partition + Plain Table & side storage   13-08-16		Furniture & Fixtures		CG Wall Fan	24-04-10		اما		
1 No. Table & 2 No. Pedestal Fan       23-02-12         office furniture ITP       27-01-16         Water Dispenser       08-02-16         Steel Almirah & Two tier cot       20-05-16         Modular Partition + Plain Table & side storage       13-08-16		Furniture & Fixtures		25 No. Writing Pad Chairs	31-05-11		اررا	7 41,097	41,097
office furniture ITP 27-01-16 Water Dispenser 08-02-16 Steel Almirah & Two tier cot 20-05-16 Modular Partition + Plain Table & side storage 13-08-16		Furniture & Fixtures		1 No. Table & 2 No. Pedestal Fan	23-02-12		l 🗸 i l	7,905	7,905
Water Dispenser 08-02-16 Steel Almirah & Two tier cot 20-05-16  Modular Partition + Plain Table & side storage 13-08-16		Furniture & Fixtures		office furniture ITP	27-01-16	1		1 53,820	
Steel Almirah & Two tier cot 20-05-16  Modular Partition + Plain Table & side storage 13-08-16		Furniture & Fixtures		Water Dispenser	08-02-16	11			10,400
Modular Partition + Plain Table & side storage 13-08-16	1	Furniture & Fixtures		Steel Almirah & Two tier cot	20-05-16	11	_	43,738	
		Furniture & Fixtures		Modular Partition + Plain Table & side storage	13-08-16	11		25,048	25,048 10

				Balai and Call Milandia		
19	54,092	5	20-06-15	AC to ITP		Office Equipments
23.75	35,821	4	22-03-14	UPS		Office Equipments
31.67	1,30,539	ω	25-09-12	5 No. Motorola Mobile		Office Equipments
31.67	1,30,016	w	29-06-12	5 No. Motorola Mobile		Office Equipments
5	3,200	20	31-03-12	1 No. Samsung Chat-222 Mobile		Office Equipments
5	6,000	20	28-02-11	1 No. Nokia Mobile Handset - X2		Office Equipments
	34,750	20	14-06-08	Sisper Vending Machine	Office Equipments	Office Equipments
12.5	9,42,344	∞	27-03-19	Chessis Fabrication AD66		Motor Vehicle
12.5	82,00,000	<u>∞</u>	27-03-19	Dispenser Fabrication AD66		Motor Vehicle
12.5	9,42,344	∞	27-03-19	Chessis Fabrication AD65		Motor Vehicle
12.5	82,00,000	∞	27-03-19	Dispenser Fabrication AD65		Motor Vehicle
13	15,62,375	8	01-04-17	Hydrant Dispensors Chessis		Motor Vehicle
	42,52,425	∞	01-04-17	Hydrant Dispensors		Motor Vehicle
	22,21,154	8	01-04-17	Hydrant Dispensors Chessis		Motor Vehicle
	50,50,313	∞	01-04-17	Hydrant Dispensors		Motor Vehicle
13	80,80,922	∞	01-07-16	Hydrant Dispenser		Motor Vehicle
	80,80,922	∞	01-07-16	Hydrant Dispenser		Motor Vehicle
10	2,76,99,975	10	16-05-08	Hydrant Dispenser		Motor Vehicle
	2,72,83,777	10	02-05-08	Hydrant Dispenser		Motor Vehicle
1	1,96,11,190	10	01-05-08	Hydrant Dispenser		Motor Vehicle
13	18,86,719	00	11-02-19	Chessis Fabrication AR23		Motor Vehicle
	61,15,000	∞	11-02-19	Refueler Fabrication AR23		Motor Vehicle
1	18,86,719	<b>∞</b>	30-11-18	Chessis Cost AR-20		Motor Vehicle
1	61,15,000	8	30-11-18	Fabrication Cost AR-20		Motor Vehicle
19	39,52,531	5	01-01-12	Articulated Refueller		Motor Vehicle
1	91,82,975	10	24-06-08	Articulated Refueller	Vehicle	Motor Vehicle
1	7,65,931	8	28-03-19	Electric Car E-20 Plus		Motor Cars
1	6,08,579	∞	01-01-18	Maini Buggy		Motor Cars
1	6,90,394	∞	01-01-18	Mahindra KUV 100 NXT	Furniture & Fittings	Motor Cars
1	5,87,560	8	09-12-16	Maruti Zen Estilo LS		Motor Cars
1	4,99,262	∞	25-11-16	Ford Ikon		Motor Cars
1	8,50,000	8	24-09-16	Honda Amaze		Motor Cars
12	11,45,222	8	12-05-16	Scorpios		Motor Cars
1	9,73,614	8	07-12-15	Mahindra Bolero		Motor Cars
2.	5,87,560	4	03-01-11	Maruthi Zen Estilo		Motor Cars
13	4,99,262	00	27-05-08	Ford Ikon		Motor Cars
1	6,80,118	8	03-12-07	Maruti Zen Estilo LS (2 No.)		Motor Cars
1	6,54,721	8	30-11-07	TATA Winger 4 x 2 32 (DLX Mini Bus)		Motor Cars
10	5,14,713	10	19-11-18	Tata Mobile pickup 207/31		Motox Cars
10	5,30,688	10	15-07-08	TATA 207 (DI/31 CLB)		Motor Cars
10	9,500	10	01-01-19	Industrial Lockers		Furniture & Fixtures
10	3,281	11	25-08-17	Three nos wall fans		Furniture & Fixtures

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Figs in Rs.

Detail	<b>Details of User Contributions for the Assets: NIL</b>	for the Assets:	: NIL								
	Charles and the second		Extent of User		Tenure for User	Accumulated	Total Collection	Total	Total	Total	Total
S.N	Contribution Name	Asset Name	Contribution approved for the	Year of Approval	Contribution	Collection Estimated till the beginning of	Proposed in	Collection Proposed in	Proposed in Proposed in Proposed in	Collection Proposed in	Collection Proposed in
			project		Collection	first Tariff Year *	Tariff Year 1	Tariff Year 2   Tariff Year 3   Tariff Year 4   Tariff Year 5	Tariff Year 3	Tariff Year 4	Tariff Year 5
1											
2											
3											
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<sup>\*</sup>Projected Values to be provided

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Form F8(b): Format for providing proposed exclusions from RAB(ref: Section Al.5 of Appendix I)

Details of	f Proposed exclu	<b>uded Assets fro</b>	Details of Proposed excluded Assets from RAB-NIL - ALL ASSETS INCLUDED	JDED		
S.N	Asset Name	<b>Book Value</b>	Asset Name   Book Value   Accumulated Depreciation	Justification for exclusion	Any Land associated with asset	If yes, details of land
	1					
	2					
	3					
	4					
	5					

Figs in Rs.

Form F10(a): Capital	<b>Projects Comple</b>	eted before Re	view for Roll-forward of RA	Form F10(a): Capital Projects Completed before Review for Roll-forward of RAB(ref: Section Al.5 of Appendix I)	l xi)		
NIL							
Project Details							
S.N Project Name	Project Type	Comn.Date	2019-20	2020-21	2021-22	2022-23	2023-24
			Capex Com. Cdate W	IP Capex Com. Cdate Wif	Capex Com.  Cdate   WIP   Capex   Com.   Cdate   WIP   Capex   Com.   Cdate   WIP   Cape   Com.   Cdate   WIP   Capex   Com.   Cdate   Com.   Cdate   WIP   Capex   Cdate   WIP   Cd	Cape Com. Cdate WIP	Capex Com. Cdate WIP
12							
2							
3							
4							
Project Details							
S.N Project Name	Project Type	Comn.Date	2019-20	2020-21	2021-22	2022-23	2023-24
			Capex Com. Cdate WIP	Capex Com. Cdate	WIP Capex Com. Cdate WIP	WIP Cape Com. Cdat WIP Capex	Capex Com. Cdate WIP
1							
2							
3							
4							

Legend	
Project Name	Project Name should be a unique name or a primary key assigned to a Capex Project
Project Type	Type of the Project and the asset class to which the Capex Project belongs
Comn.Date	Date on which the Capital Project was commenced
Capex	Year-Wise Capex incurred on the Project excluding any Capital receipts like Grants, User Conribu
WIP	Work in Progress at the end of every Tariff Year
Com.	Commissioning in a particular Tariff year
Cdate	Date of Commissioning in a particular Tariff Year

<sup>\*</sup>Fields in italics are indicative only

Figs In Rs.

NIL  Note: Information to be provided for 10 year period for all projects either spilling into the period or starting during the period
Note: Information to be provided for 10 year period for all projects either spilling into the period or starting during the period
Project Details Project Details
.N Project Name Project Type Comn.Date 2019-20 2020-21 2021-22 2021-23 2023-24
Capex FinAlw Com. C.Date WIP Capex FinAlw Com

Legend	
Project Name	Project Name should be a unique name or a primary key assigned to a Capex Project
Project Type	Type of the Project and the asset class to which the Capex Project belongs
Comn.Date	Date on which the Capital Project was commenced
Capex	Year-Wise Capex estimated to be incurred on the Project excluding any Capital receipts like Grants, User Conributions etc
WIP	Work in Progress at the end of every Tariff Year
Com.	Estimated Commissioning in a particular Tariff year
Cdate	Estimated Date of Commissioning in a particular Tariff Year
T Capex	Total Capex incurred on the project till the end of previous Control Period excluding any Capital receipts like Grants, User Con
TComm	Total Commissioning on the project till the end of Previous Control Period
FinAlw.	Project-wise Financing Allowances for the year

<sup>\*</sup>Projected values to be provided 
\*Fields in Italics are indicative only

Legend
Total Capex
Internal Accrual
Equity Infused
User Contributions

Total Capex planned indicates the total forecasted capex for all assets during the next 10 years
Internal Accrual (from free reserves and surplus) in the year
Equity infusion planned during the year
Equity infusion planned during the year
Representing Development Fees/User Contributions/Capital Grants/Subsidies etc. planned during the year for the Capital Project.
Total Debt planned for funding capex during the year

Total Debt

Bangalore-ITP **IndianOil Skytanking Private Limited** 

Form F10( c ): Year-wise Capital Expenditure Financing Plans for next 10 years (ref : Section A1.5 of Appendix I)	d Expenditure	Financing	Plans for next 10	years (re	f: Section	Al.5 of App	endix I)			The second	TOTAL TATIONS OF THE PARTY			STATE OF STREET		1				THE PERSON NAMED IN
NO ADDITIONAL FINANCING IS PLANNED DURING THIS PERIOD	PLANNED DU	IRING THIS	PERIOD																	
Note: Information to be provided for 10 year period for all projects whether spilling into the period or starting during the period	led for 10 yea	r period fo	or all projects whe	ther spill	ing into the	period or	starting during the	e period												STATE OF THE PARTY
Project Details		21	2019-20				2020-21				2021-22			2	2022-23			2	2023-24	
	internal	Equity	User	Total	Total Internal	Equity	User	Total	Internal	Equity	User	Total	Internal	Equity	User	Total	Internal	Equity	User	Total
S.N Total Capex Planned	Accrual	infused	Contributions	Debt	Accrual	Debt Accrual infused	Contributions	Debt	Accrual	infused	Contributions	Debt	Accrual	infused	Contributions	Debt	Accrual		0	Debt

Figs in Rs.

Form F10	Form F10(d): Summary statement of Expenses Capitalised (ref: Section Al.5of Appendix I)	Section Al. 5 of App	endix I)			
NIL						
SI. No.	Particulars	2019-20	2020-21	2021-22	2022-23	2023-24
A	Interest and Finance Charges Capitalised					
В	Cost of Raising Finance and Bank Charges					
С	Other Expenses Capitalised					
	Employee Expenses					
	Administrative and General Expenses					
	Utilities and Outsourcing Expenses					
	Any other expenses being Capitalised					
D	Total Expenses being Capitalised (A+B+C)					

<sup>\*</sup>Projected values to be provided Information for the last financial year for which audited accounts are available

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Figs in Rs.

ction Al.5 of Appendix I)

		Forecast	Forecast WIP Assets			
The same of the sa		2019-20	2020-21	2021-22	2022-23	2023-24
Э	Opening WIP Assets					
	Building					
	Plant and Machinery					
	Electrical Installation					
	Furniture and Fittings					
F	Additions-New WIP					
	Building					
	Plant and Machinery					
	<b>Electrical Installation</b>					
	Furniture and Fittings					
G	WIP Capitalisation					
	Building					
	Plant and Machinery					
	Electrical Installation					
	Furniture and Fittings					
H	Closing WIP Assets					
	Building					
	Plant and Machinery					
	Electrical Installation					
	Furniture and Fittings					

<sup>\*</sup>Fields in italics are indicative only

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# IndianOil Skytanking Private Limited Bangalore-ITP

Figs in Rs.

Form F11(a): Employee Strength (ref: Section Al.5 of Appendix I)

В	П				P	S.N
Department-wise-Part- Time/Contractual Employees	Total	Administration	Maintenance	Operations	Department-wise Full-Time Employees	S.N Particulars-with detailed breakup
	99	1	14	84		2019-20
	103	1	14	88		2019-20   2020-21   2021-22
	107	1	14	92		2021-22
	111	1	14	96		2022-23
	115	1	14	100		2023-24

<sup>\*</sup>Projected values to be provided

Information for the last financial year for which audited accounts are available

<sup>\*</sup>Fields in italics are indicative only

## IndianOil Skytanking Private Limited

**Bangalore-ITP** 

Figs in Rs.

Form F11(b): Payroll Related Expenditure and Provisions (ref: Section Al.5 of Appendix I)

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2 Emplo	-	1 Grand Total	F	m	D	С	B Other S	A Salarie	S.N Particu	
3 Net Employee expenses (1)-(2)	2 Employee expenses capitalised	Total					Other Staff Benefits	Salaries and Allowances	S.N Particulars-with detailed breakup	
576.40.841		576,40,841					79,32,171	497,08,670	2019-20	
660.62.583		660,62,583					88,04,710	572,57,873	2020-21	
751 77 619		751,77,619					97,73,228	654,04,391	2021-22	
854.98.605		854,98,605					108,48,283	746,50,322	2022-23	
966.11.280		966,11,280					120,41,594	845,69,686	2022-23	

<sup>&</sup>gt; \*Projected values to be provided

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Information for the last financial year for which audited accounts are available

<sup>\*</sup>Fields in italics are indicative only

IndianOil Skytanking Private Limited Bangalore-ITP

Form F11 ( c ) : Administration and General Expenditure (ref: Section Al.5 of Appendix I)

Figs in Rs.

S.N Particulars-with detailed breakup Rates and Taxes **Administration Charges** Other Charges Legal Charges Legal Charges/Auditor's Fees Advertisement & Marketing **Grand Total** Miscellaneous Expenses Security Charges Consultancy/Advisory Expenses Allocated Overhead Expenses(Provide details) Printing and Stationery Travelling and Conveyance Communication Expenses CSR Expenses Bank Charges Recruitment and Training Charges Entertainment expenses Consumption of Stores **Event Management/Inauguration Expenses** During Operation Period During Construction period Insurance Costs Land Lease Other Professional Charges Technical Fees Consultancy Charges Auditor's Fees Director's Sitting Fees Interest on short term loans Rent/License Rates and Taxe: 2019-20 95,00,000 11,74,807 267,66,998 19,80,675 5,79,200 4,74,957 0,66,153 58,894 2020-21 294,73,632 99,75,000 12,92,287 29,71,013 93,83,33 28,22,768 8,68,799 5,22,453 67,728 2021-22 334,92,962 103,21,671 104,73,750 31,05,045 13,03,199 17,58,678 14,21,516 44,56,519 5,74,698 77,887 2022-23 386,61,525 113,53,838 109,97,438 66,84,778 34,15,549 19,54,798 19,69,719 15,63,668 6,32,168 89,570 2023-24 100,27,167 115,47,309 454,77,509 124,89,221 37,57,104 29,32,197 22,06,085 17,20,034 6,95,385 1,03,006

Projected values to be provided

Net A&G expenses(E)-(F)

267,66,998

294,73,632

334,92,962

386,61,525

454,77,509

Administration&General Expenses Capitalised

Information for the last financial year for which audited accounts are available \*Fields in italics are indicative only

Form F11 (d): Repair and Maintenance Expenditure (ref: Section Al.5 of Appendix I)

Figs in Rs.

295,17,146	273,30,690 295,17,146	253,06,195	234,31,662	216,95,983	109,11,989	Grand Total	
						AFFF, Foam etc.	D
295,17,146	273,30,690   295,17,146	253,06,195	234,31,662	216,95,983	109,11,989	Other Mobile Equipments	С
	10					Buildings	В
						Office Equipment & Systems	Α
2023-24	2022-23	2021-22	2020-21	2019-20	2018-19	Particulars-with detailed breakup	S.N

<sup>\*</sup>Projected values to be provided Information for the last financial year for which audited accounts are available \*Fields in italics are indicative only

Figs in Rs.

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3 Net Utilities and Outsourcing Expenses (1)-(2)	2 Utilities and Outsourcing Costs Capitalised	1 Grand Total	Cleaning	Maintenance	Terminals	Airfield Services & Facilities	Department-wise Outsourcing Costs	Other - Diesel	Power Costs	Effective unit Rate	Units Consumed	Water Charges	Power Costs	Effective unit Rate	Units Consumed	Power Charges	Utilities Costs	Particulars-with detailed breakup
67,40,621		67,40,621						67,30,188	10,434									2019-20
77,51,227		77,51,227						77,39,716	11,512									2020-21
89,13,374		89,13,374						89,00,673	12,701									2021-22
102,49,787		102,49,787						102,35,774	14,013									2022-23
117,86,601		117,86,601						117,71,140	15,460									2023-24

<sup>\*</sup>Projected values to be provided

Information for the last financial year for which audited accounts are available

<sup>\*</sup>Fields in italics are indicative only

# IndianOil Skytanking Private Limited

Bangalore-ITP

Form F11 (f): Other Outflows (ref: Section Al.5 of Appendix I)

Figs in Rs.

S.N	Particulars	2019-20	2020-21	2021-22	2022-23	2023-24
Þ	Airport Operator Fee	357,52,490.56	506,33,288.15	542,28,251.61	580,78,457.47   622,02,027.95	622,02,027.95
В	License Fee )					
С	Facility Cost to Concessionaire )					
O	Operating Cost to Concessionaire )					
	16					
1	Grand Total	357.52.490.56	506.33.288.15	542.28.251.61	580.78.457.47   622.02.027.95	622.02.027.95

\*Projected values to be provided Information for the last financial year for which audited accounts are available

Form F11(g): Current Assets and Liabilities(ref: Section Al.5 of Appendix I)

Figs in Rs.

											7	18	Ŏ			2 - 1		_	
С			=						_	В								Α	SI No.
Net Current Assets(=A-B)	ICIAL OF B (I+II)	TOTAL OF "B"/LLIV	Provisions		Other liablities	Advances from Customers	Liabilities towards Suppliers	Sundry Creditors	Current Liabilities	Current liabilities and provisions	Total of "A"		Loans and Advances	Other Current Assets	Inventories	Cash and Bank Balances	Sundry Debtors	Current Assets, Loans and Advances	Particulars
1573,01,778	101,77,872	101 77 873						101,77,872			1674,79,650		147,82,330		17,06,061	1348,65,234	161,26,025		2019-20
1502,99,130	121,47,424	121 47 424						121,47,424			1624,46,554		147,82,330		18,76,667	1279,08,571	178,78,986		2020-21
1245,41,706	135,01,260	125 01 260		et.				135,01,260			1380,42,967		147,82,330		20,64,334	1020,47,909	191,48,394		2021-22
1132,21,600	130,36,100	150 56 100						150,56,100			1282,77,700		147,82,330		22,70,768	907,16,673	205,07,930		2022-23
961,72,302	108,21,545	160 71 545						168,21,545			1129,93,847		147,82,330		24,97,844	737,49,680	219,63,993		2023-24

<sup>\*</sup>Projected values to be provided

#Information for the last financial year for which audited accounts are available

### IndianOil Skytanking Private Limited

Form F12(a): Historical and Projected Cargo Volumes in Tonnes( ref: Section Al.6 of Appendix I)

N/A Bangalore-ITP

Figs in Rs.

	Year	G	2003-04	2004-05	2005-06	2006-07	2007-08	2008-09	2009-10	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19		2019-20
		General																		
	Loaded	Perishable																	,	
	.d	Valuable																		
Dom		Other																		
Domestic		General																		
	Unloaded	Perishable																		
	ded	Valuable															-			
		Other	- 1																	
		General																		
	Loaded	Perishable																		
	ed	Valuable																		
Intern		Other																		
International		General																		
	Unloaded	Perishable																		
	ded	Valuable																		
		Other																		

<sup>\*</sup>Fields in italics are indicative only Applicable for forecasted years only

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# IndianOil Skytanking Private Limited Bangalore-ITP

Form F12(L	<ul><li>b): Historical Aircraft Movem</li></ul>	Form F12(b): Historical Aircraft Movements (ref : Section Al.6 of Appendix I)
N/A		
Year	Domestic (Landing)	International(Landing)
2008-09		
2009-10		
2010-11		
2011-12		
2012-13		
2013-14		
2014-15		
2015-16		
2016-17		
2017-18		
2018-19		
2019-20		
2020-21		

Projected values to be provided

Form F12(	: ): Projected	Aircraft Move	Form F12(c): Projected Aircraft Movements (ref: Section Al.6 of Appendix I)	tion Al.6 of A	(ppendix I)		
N/A							
Year	-	Domestic (Landing)	ding)	Int	International (Landing)	nding)	Forecast Error Correction band
	Optimistic	Most Likely	Optimistic   Most Likely   Conservative   Optimistic   Most Likely   Conservative	Optimistic	Most Likely	Conservative	
2012-13							
2013-14		2					
2014-15							
2015-16							
2016-17							
2017-18							
2018-19							
2019-20							
2020-21							
2021-22							
							The second secon

Form F12(d): Historical and Projected fuel throughput in kilolitres (ref : Section Al.6 of Appendix I)

	Domestic	International		
Year	Flights	Flights	Total	Forecast Error Correction Band
2003-04				
2004-05				
2005-06				
2006-07				
2007-08				
2008-09	1,07,918.449	1,25,044.045	2,32,962.494	
2009-10	1,39,106.000	1,13,814.000	2,52,920.820	
2010-11	1,40,497.516	1,14,952.513	2,55,450.028	
2011-12	1,41,902.491	1,16,102.038	2,58,004.528	*
2012-13	1,43,321.516	1,17,263.058	2,60,584.574	
2013-14	1,44,754.731	1,18,435.689	2,63,190.420	
2014-15	2,29,425.690	1,59,115.310	3,88,541.000	
2015-16	2,60,253.666	1,80,495.667	4,40,749.333	
2016-17	2,46,107.567	2,66,616.530	5,12,724.097	
2017-18	2,59,706.707	2,81,348.932	5,41,055.639	
2018-19	2,69,344.232	2,91,789.584	5,61,133.816	
2019-20	2,74,731.116	2,97,625.376	5,72,356.492	
2020-21	2,80,225.739	3,03,577.884	5,83,803.622	
2021-22	2,85,830.253	3,09,649.441	5,95,479.695	
2022-23	2,91,546.858	3,15,842.430	6,07,389.289	
2023-24	2,97,377.796	3,22,159.279	6,19,537.074	

<sup>\*</sup>Fields in italics are indicative only Applicable for forecasted years only

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#### IndianOil Skytanking Private Limited Bangalore-ITP

orm F13(a): Historical Tariff(s) <mark>and Revenue</mark> from Regulated **Service** (ref. Section Al.7 of Appendix I V/A

						Figs in Rs.
SI No.	Particulars	2019-20	2020-21	2021-22	2022-23	2023-24
		Revenues	Revenues	Revenues	Revenues	Revenues
II.	Revenue from Regulated Services	1935,12,303	2145,47,831	2297,80,727	2460,95,159	2635,67,915
The second secon			STATE OF THE PARTY			

NIL	NIL					
S.N	Particulars					
		2019-20	2020-21	2021-22	2022-23	2023-24
D	Revenue from services other than Regulated Services					
1	Revenue from					
2	Revenue from				2	
ω	Revenue from					
В	Other Revenues					
1	Revenues from Interest Income					
2	2 Revenue from Any Other Sources(Please Specify)					
	Total Revenues					

<sup>\*</sup>Projected values to be provided #Fields in italics are indicative only

<sup>^</sup>Information for the last financial year for which audited accounts are available

Figs in Rs.

Form F14(a): Annual Tariff Proposal for Tariff Year t - Format for providing information on EMAY(ref: Section Al.8 of AppendixI)

3	2	1	S.N
3 Estimated Maximum Allowed Yield (EMAY)	2 Error Correction term (from year t-2)	1 Yield per unit	Particulars
357.78	-	357.78	2019-20
357.78 375.67	-	375.67	2020-21
417.79	23.34		2019-20   2020-21   2021-22   2022-23   2023-24
423.86 472.73	9.69	394.45 414.17	2022-23
472.73	9.69 37.85	434.88	2023-24

Form F14 (b): Fuel Throughput Into Plane Services

	201	2019-20	202	2020-21	203	2021-22	20:	2022-23	2023-24	3-24
	Hours	Rate per KL Hours	1264	Rate per KI	Hours	Rate per KL	Hours	Rate per KL	Hours	Rate per KL
\ircraft Fuelling	6	357.78	6	375.67	6	417.79	6	423.86	6	472.73
Aircraft Defuelling Within	9	357.78	6	375.67	6	417.79	6	423.86	6	472.73
Aircraft Defuelling Beyound	9	429.33	6	450.80	6	501.35	6	508.63	6	567.28
Aircraft Refueling Defueled Product Within	9	393.56	6	413.23	6	459.57	6	466.24	6	520.00
Aircraft Refueling Defueled Product Beyound	)	6 429.33	6	450.80	6	501.35	6	508.63	6	567.28

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#### IndianOil Skytanking Private Limited Bangalore-ITP

Form F15: Annual Compliance Statement (ref: Section Al.9 of Appendix I)

Figs in Rs.

S.N Particulars 3 Actual Yield per unit 1 Yield Per unit 4 Over recovery of allowed yield-Error Correction 2 Actual Maximum Allowed Yield per unit Volumes Forecast Error Correction term Statutory Cost Operating Correction term Other Mandated Operating Cost Correction term Security Operating Cost Correction term Actual WPI during the year Revenues subject to yield cap Recovery Error Correction term 1935,12,303.08 2019-20 5,72,356.49 357.78 357.78 338.10 2145,47,831.15 2020-21 5,83,803.62 375.67 375.67 367.50 2297,80,727.16 2021-22 5,95,479.69 394.45 385.88 394.45 2460,95,158.79 2022-23 6,07,389.29 414.17 414.17 405.17 2635,67,915.06 6,19,537.07 2023-24 434.88 425.43 434.88

### **IndianOil Skytanking Private Limited**

Bangalore-ITP

Figs in Rs.

# Form F16:Performance Report for the Tariff Year (ref:Section Al.9 of Appendix I)

	2019-20	2020-21	2021-22	2022-23	2023-24
Total Revenue from Regulated Services(1)	1935,12,303	2145,47,831	2297,80,727	2460,95,159	2635,67,915
Total Revenue from Services other than Regulated Services(2)					
Operating Expenditure(3)	1485,96,934	1773,52,393	1971,18,401	2198,19,065	2455,94,563
Depreciation(4)	170,87,056	236,58,640	335,31,265	324,47,932	324,47,932
Total Expenditure (3)+(4)=(5)	1656,83,989	2010,11,033	2306,49,667	2522,66,997	2780,42,495
Regulatory Operating Profit(1)-(2)-(5)=(6)	278,28,314	135,36,798	-8,68,939	-61,71,839	-144,74,580
Capital Expenditure(7)	505,00,000	655,00,000	775,00,000	50,00,000	50,00,000
Opening RAB (8)	/ 595,20,946	929,33,890	1347,75,250	1787,43,985	1512,96,053
Disposals/Transfers(9)			-	,	1
Closing RAB(8)+(7)-(9)=(10)	1100,20,946	1584,33,890	2122,75,250	1837,43,985	1562,96,053
Average RAB (8)+(10) /2=(11)	847,70,946	1256,83,890	1735,25,250	1812,43,985	1537,96,053
Return on Average RAB (6) /(11)	0.33	- 0.11	-0.01	-0.03	-0.09
Total Volume (Cargo/Fuel throughput /ATM) (12)	5,72,356	5,83,804	5,95,480	6,07,389	6,19,537
Actual Yield per unit (12/1)	338,10	367.50	385.88	405.17	425.43
	A Commenter of the Comm				

#Fields in italics are only required for Service Provider deemed "Material" and "Non-Competitive".

278 28314 76227

Form F17: Revenues from Regulated Services recovered during the Tariff Year (ref:Section Al.9 of Appendix I)

	2019-20	2020-21	2021-22	2022-23	2023-24
Bangalore-ITP	1935,12,303.08	2145,47,831.15	2297,80,727.16	2460,95,158.79	2635,67,915.06
Total Revenues from Tariff(s) for Regulated Services	1935,12,303.08	2145,47,831.15	2297,80,727.16	2460,95,158.79	2635,67,915.06
The state of the s					

Figs in Rs.

Form F18: Revenue from Services other than Regulated Services recovered during the Tariff Year (ref: Section Al.9 of Appendix I) N/A

	2018-19	2019-20	2019-20   2020-21   2021-22	2021-22	2022-23 2023-24	2023-24
Revenue from services other than Regulated Services heading #1						
Revenue from services other than Regulated Services heading #2						
Revenue from services other than Regulated Services heading #3						
Revenue from services other than Regulated Services not identified in						
the Multi Year Tariff Order						
Total Revenues from Services other than Regulated Services						

IndianOil Skytanking Private Limited Bangalore-ITP

Form F19: Operating Expenditure incurred during the Tariff Year (ref:Section Al.9 of Appendix I)

Figs in Rs.

2/3,30,690 102,49,787 117,86,601 580,78,457 622,02,028	542,28,252	506,33,288		
	542,28,252	506,33,288		Operating expenditure not identified
		במר הה המח	357,52,491	Airport Operator Fees
	89,13,374	77,51,227	67,40,621	Utility Costs
	253,06,195	234,31,662	216,95,983	Repairs and Maintenance Costs
386,61,525 454,77,509	334,92,962	294,73,632	267,66,998	Administrative and General Costs
854,98,605 966,11,280	751,77,619	660,62,583	576,40,841	Payroll costs
2022-23 2023-24	2021-22	2020-21	2019-20	

#### Bangalore-ITP **IndianOil Skytanking Private Limited**

Figs in Rs. Form F20: P&L Reconciliation Statement for the Tariff Year (ref:Section Al.9 of Appendix I)

																			S.N.
8 Operating profit as per statutory accounts	Adjustments to reconcile as per statutory accounts	7 Balance carried to Balance Sheet	6 Profit/loss after taxation	Provision for taxation	5 Profit/loss before tax	Total interest and finance charges	4 Profit before interest and taxation (PBIT)	Depreciation and Amortisation	3 Profit before depreciation, interest and taxation (PBDIT)	Repair and Maintenance Costs	Concession Fees	Utilities and Outsourcing Costs	Administrative and General Costs	Payroll Costs	2 Operating expenditure	Revenue from services other than Regulated Services	Revenue from Regulated Services	1 Revenue	Particulars
163,56,193		163,56,193	163,56,193	87,85,520	251,41,714	26,86,600	278,28,314	170,87,056	449,15,369	216,95,983	357,52,491	67,40,621	267,66,998	576,40,841	1485,96,934		1935,12,303	1935,12,303	02-CT07
52,28,712		52,28,712	52,28,712	28,08,536	80,37,248	54,99,550	135,36,798	236,58,640	371,95,438	234,31,662	506,33,288	77,51,227	294,73,632	660,62,583	1773,52,393		2145,47,831	2145,47,831	17-0707
-89,48,689		-89,48,689	-89,48,689	0	-89,48,689	80,79,750	-8,68,939	335,31,265	326,62,326	253,06,195	542,28,252	89,13,374	334,92,962	751,77,619	1971,18,401		2297,80,727	2297,80,727	77-1707
-116,78,039		-116,78,039	-116,78,039	0	-116,78,039	55,06,200	-61,71,839	324,47,932	262,76,094	273,30,690	580,78,457	102,49,787	386,61,525	854,98,605	2198,19,065		2460,95,159	2460,95,159	2022-23
-174,07,230		-174,07,230	-174,07,230	0	-174,07,230	29,32,650	-144,74,580	324,47,932	179,73,352	295,17,146	622,02,028	117,86,601	454,77,509	966,11,280	2455,94,563		2460,95,159 2635,67,915	2635,67,915	47-5707

<sup>+</sup> Applicable only for Service Provider deemed 'material' and 'non competitive'

#### Bangaiore-ITP IndianOil Skytanking Private Limited

ssets as per the statutory accounts  etween net fixed assets and RAB  netween depreciation in statutory accounts and allowed regulatory depreciation  ny transfers  s in statutory accounts  on adjustment #1  on adjustment #2	S.N. Particulars					
Difference between net fixed assets and RAB  Difference between net fixed assets and RAB  Difference between depreciation in statutory accounts and allowed regulatory depreciation Intercompany transfers  Revaluations in statutory accounts  Reconciliation adjustment #1  Reconciliation adjustment #2	- Constant of		2019-20		2020-21	2020-21 2021 22
ccounts and allowed regulatory depreciation	assets as per the statutory accounts	107	22.0	12-0202 02-02	2020-21 2021-22	2020-21 2021-22
etween depreciation in statutory accounts and allowed regulatory depreciation ny transfers s in statutory accounts n adjustment #1 n adjustment #2	erence between net fixed assets and RAB	929,33,	o	890 1347,75,250	929,33,890 1347,75,250 1787,43,985	890 1347,75,250 1787,43,985 1512,96,053 1238,48,120
ny transfers s in statutory accounts n adjustment #1 n adjustment #2	Difference between depreciation in statutory accounts and allowed regulatory depreciation		1			
s in statutory accounts n adjustment #1 n adjustment #2	Intercompany transfers					
n adjustment #2  n adjustment #2	Revoluctions in statistics					
n adjustment #1 n adjustment #2	C. T. C.					
n adjustment #2	Reconciliation adjustment #1					
	Reconciliation adjustment #2					
	2 Closing BAB					

<sup>+</sup> Applicable only for Service Provider deemed 'material' and 'non competitive'