

17th October 2017

MAFFFL/FIN/973

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To,

Secretary Airports Economic Regulatory Authority of India

AERA Building, Administrative Complex

Safdarjung Airport,

New Delhi - 110003

Sub: Stakeholder's Comments on Consultation Paper No. 01/2017-13 for the second Control Period.

Dear Madam,

With reference to communication from the Authority dated 10<sup>th</sup> October, 2017 and 12<sup>th</sup> October, 2017, enclosed please find herewith response from MAFFFL for following stakeholders.

- 1. Air Travellers Association (ATA)
- 2. IATA
- 3. Business Aircraft Operators Association (BAOA)
- 4. Bharat Petroleum Corporation Limited (BPCL)
- 5. Hindustan Petroleum Corporation Limited (HPCL)
- 6. Reliance Industries Limited

For Mumbai Aviation Fuel Farm Facility Pvt Ltd.

Suranjan Pal

Chief Executive Officer

Encl: As Above

Name of Stal	keholder	Point Raised	MAFFFL's Response
Air Travellers	Association	Infrastructure:	We agree with the Air
ATA)		We would like to submit that	Travellers Association's views.
		any Infrastructure project	
		should be established by	At CSIA, Mumbai, MAFFFL is a
		evaluating overall economic	sole operator meeting the
		impact from both users as well	entire fuelling requirement
		as operator perspective. There is no necessity to mandate two	with respect to operation and building of any infrastructure
		operators merely to create	project including existing
		competition if they can't attain	hydrant system and extension
		economy of scale. The cost of	thereof.
		extra capex/capacity is also	=
		effectively borne by the	
		passengers. Hence, we believe	
		that the existing infrastructure	
		should be sweat out to its	
		fullest before implementing	
		new infrastructure plans.	
		We heard the fuel facility	
		operators airing the views in	
		the consultation meeting that	
		any extension of the existing hydrant system by the same	
		airport operator will ensure the	
		much wanted integration of	
		this; otherwise it becomes	
		capital intensive system. Air	1
		traveller Association sees merit	
		in this stand point.	
		Safety:	We fully agree with the Air
		As an Air Traveller Association,	Travellers Association's views.
		our key objective is to support	
		the measures meant to provide	
		safe Infrastructure for the air	
		travellers. In this regard we	0.90
		believe that the Fuel Hydrant	
		System is efficient and the	
		safest way to re-fuelling the	
		Aircraft. It does not only reduce	
		the air side traffic movement	
		but also helps airlines to get	
		faster turnaround. DGCA also mandates measures that	
		mandates measures that reduce air side traffic.	
		Accordingly, we request	
		Authority to promote fuel	
		, .	8
		hydrant system at all Indian	OVEL

Name of Stakeholder	Point Raised	MAFFFL's Response
IATA	CP – 28/2017-18 dated 20 <sup>th</sup> September 2017 in the matter of determination of Fuel Infrastructure charges in respect of Mumbai Aviation Fuel Farm Facility Private Limited (MAFFFPL) at CSI Airport, Mumbai.	
	IATA agrees with AERA's proposal that dead stock be treated as non-depreciable capital asset.	We agree with the decision of AERA Authority and view expressed by IATA.
	IATA agrees with the revision in the asset depreciation rates.	We agree with the decision of AERA Authority in revision of depreciation rates and view expressed by IATA.
	3. IATA does not agree that operating and maintenance expenditure should be trued up in the third control period as it runs to the contrary to incentivising operational efficiency and fiscal discipline.	MAFFFL does not agree with view expressed by IATA and strongly recommends that operating and maintenance expenditure should be trued up in the third control period. The trued-up approach adopted by AERA is fully justifiable. To strengthen further, detailed explanation is given as under.

## Annexure:

MAFFFL, as a company, has robust policies across all functions and is committed for economical operational efficiency and maintaining fiscal discipline in projecting Operating & Maintenance Cost in MYTP submission. Some of the points to substantiate the above are as follows:

- 1. MAFFFL, being a Joint Venture Company (JVC) of Mumbai International Airport Private Ltd. (MIAL), Hindustan Petroleum Corporation Ltd. (HPCL), Bharat Petroleum Corporation Ltd (BPCL) and Indian Oil Corporation Itd (IOCL), has formed its' policies in line with Shareholders' strong and proven practices, who are pioneers in their respective fields.
- 2. MAFFFL is subject to the following mandatory Audits:
  - ✓ Comptroller & Auditor General of India (CAG): They have conducted supplementary audits under section 143(6) of Companies Act, 2013 and issued NIL Report to MAFFFL for the three consecutive financial years.
  - ✓ Statutory Audit: The appointment of statutory auditor is done by CAG under section 139 of the Companies Act, 2013 and from Financial Year 2014-15 to 2016-17, there are no adverse remarks by Statutory Auditor of MAFFFL.

- ✓ Cost Audit: MAFFFL is covered under Cost Audit for Providing services of Fuel supply at the Airport from the Financial Year 2016-17. There are not any adverse remarks by Cost Auditor of MAFFFL.
- ✓ Tax Audit: As per Section 44AB of the Income Tax Act, 1961, MAFFFL is governed under Tax Audit from Financial Year 2014-15 to 2016-17, there are no adverse remarks by Tax Auditor of MAFFFL.
- ✓ Internal Audit: As per the provisions of Section 138(1), internal audit by independent Chartered Accountant Firm takes place on quarterly basis and their report is presented to the Board.
- 3. Basis above, MAFFFL requests Authority to consider trued up approach for Operating and Maintenance cost in the third control period for following reasons:
  - Price Cap Approach: The Authority vide letter dated 28.01.2016, in order to have uniformity
    in submissions for the 2nd control period, advised MAFFFFL to submit the MYTP/ATP for the
    second control period starting 01.04.2016. Further decided that ARR/tariff levied for the
    period 1st February 2015 up to 31st March 2016 will be trued up while considering tariff
    determination for the forthcoming control period.
  - Mechanism Followed: Under Price cap regulation, the Operating & Maintenance expenditure
    as per the Audited Financial Statements are determined with trued up or trued down
    approach Therefore, there is equal possibility of reduction of tariff in third control period in
    the scenario of less actual operating cost incurred. Since the actual operating cost is
    supported with audited financials, it brings transparency and accountability in the entire
    process.
  - Cost control Measures : MAFFFL has complete operational cost control and fiscal discipline as explained above.
  - Control period is for Five years: The control period is running for five years, though the advance projections are carried out with at most prudence, certain unexpected unforeseen expenditure may occur in reality which can be considered in the trued up approach.
  - Materiality: Proposed Fuel Infrastructure Charges are forming part of approximately 1.51% of
    the average seven month's domestic fuel cost delivered at Mumbai for the current financial
    year. Therefore, fuel infrastructure charges may not be material in entire value chain. Trued
    up or trued down approach for operating and maintenance expenditure will provide
    transparent and fair assessment of tariff during third control period.



Name of Stakeholder	Point Raised	MAFFFL's Response	
<b>Business Aircraft Operators</b>	Fuel Charges should be	We agree with the Business	
Association (BAOA)	regulated on 'Price Cap 'approach, based on cost inputs and, not on 'light touch	Association's views.	
	'approach.		



Name of Stakeholder	Point Raised	MAFFFL's Response	
<b>Bharat Petroleum Corporation</b>	Any revision in Fuel	We agree with the Bharat	
Limited (BPCL) and Hindustan	Infrastructure Charges should	Petroleum Corporation	
Petroleum Corporation	be approved by prospective	Limited's (BPCL) and Hindustan	
Limited (HPCL)	basis only.	Petroleum Corporation	
		Limited's (HPCL) views.	



Name of Stakeholder	
Reliance Industries Limited	Wit
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## **Point Raised**

With reference to the above, it has been clearly brought out in the consultation paper that Mumbai Airport Fuel Farm Facility Private Limited (MAFFFPL) has been incorporated with an express provision of ushering in "Open Access" at Mumbai Airport by developing an Integrated Fuel Farm Facility.

is pertinent to note even er 3 years of the operations, FFFPL is nowhere near erating on "Open Access" is. Only IOCL, BPCL, & HPCL the equity holders of AFFFPL - have access to ply fuel (ATF) to airlines erating out of Mumbai port while all other ATF pliers having valid horisation to market ATF in ia (by GOI) continue to be nied access to supply ATF at mbai Airport. The situation otally against the principles which MAFFFPL has been mulated and goes contrary the assurances provided by FFFPL to Competition nmission of India (CCI) ing the approval process for combination.

therefore. feel that tinuation the Fuel astructure Charges (FIC) less accepting ch an proposed rease as by FFFPL would be akin to varding the PSU OMCs (Who d 75% of equity shares in FFFPL) by providing them a althy and assured return on less risky investment made in MAFFFPL and also to continue allow them to have monopoly – for as long as they wish - to sell ATF at Mumbai Airport without any

## MAFFFL's Response

We agree that MAFFFL has been incorporated with an objective of providing "open access" to all the authorised fuel suppliers at the CSIA, Mumbai by developing an Integrated Fuel Farm Facility.

While MAFFFL is developing the aforesaid facility, the open access can be provided once this facility is commissioned. The MAFFFL is fully committed in this direction and the facility will be made available at the earliest.

Dead Stock: Dead Stock is accounted based on actual acquisition values incurred while taking over existing facilities from OMCs and Hydrant facilities from MIAL. OMC's compensation for fresh dead stock was based on than declared present Domestic Market Price of ATF, whereas actual fuel cost related to Hydrant system reimbursed to MIAL basis their Statutory Auditor's Certification. Total value of the existing dead stock is Rs 3876 Lakhs which was scrutinised by CAG and all other auditors. MAFFFL's total dead stock value of Rs 4563 Lakhs up to second control period, includes value of this existing dead stock Rs 3876 Lakhs (added in First Control period) and further projection value for incremental dead stock of Rs.687 Lakhs (included in second control period). Projection value of incremental dead stock will differ based on actual operational requirement at time of commissioning of integrated facility and it will get

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competition from other private players including RIL. The intended objectives of improving efficiency and service quality has not been achieved so far.

As regards the consultation paper 28/2017, in clause 4.5 the basis for determining the value of the dead stock (ATF) is not clear, whether this value has been determined based on open bidding from all the ATF suppliers authorised by Gol. As per clause 4.9, it is mentioned dead stock (ATF) after end of second control period shall be disposed off. It is not clear, how this transaction of sale and purchase of ATF (valued at Rs. 4563 lakhs) and at what value by MAFFFPL shall carried out. We, therefore, request AERA to ensure that immediate "Open Access" be provided to all ATF Marketing Companies in India at Mumbai on the same terms and conditions and facilities as enjoyed by PSU OMCs before deciding on FIC issue at Mumbai Airport.

trued up based on actual acquisition cost.

Please refer to decision of Authority (clause 1.c), where in Authority is considering above dead stock as non-depreciable asset and will consider an appropriate adjustment in tariff at the time of actual disposal of dead stock in LAST CONTROL PERIOD. Therefore please note this dead stock shall exist as non-depreciable asset throughout the life of the facility and shall not be disposed in second control period as stated.

