10 July, 2020



To,
Airports Economic Regulatory Authority of India (AERA)
AERA Building, Administrative Complex,
Safdarjung Airport, New Delhi – 110003

Kind Attention: Shri. B.S. Bhullar (IAS) Chairperson, AERA

Subject: In the matter of determination of aeronautical tariffs in respect of Lal Bahadur Shastri International Airport, Varanasi (Consultation Paper No. 5/2020-21 dated 1 June, 2020) and Shri Guru Ram Dass Jee International Airport, Amritsar (Consultation Papers No. 6/2020-21 dated 1 June, 2020)

Reference: Stakeholder Consultation Meeting (Video Conference) dated 30<sup>th</sup> June, 2020

Dear Sir,

We, InterGlobe Aviation Limited (IndiGo), write in response to the above captioned consultation papers issued by the Airports Economic Regulatory Authority of India (AERA) in the matter of determination of aeronautical tariffs in respect of Lal Bahadur Shastri International Airport, Varanasi (VNS) and Shri Guru Ram Dass Jee International Airport, Amritsar (ATQ) airport, each for the First Control Period (1.4.2019 – 31.3.2024), collectively referred to as 'Consultation Papers' and stakeholder consultation meeting dated 30th June, 2020 on the same.

The Consultation Papers, inter alia, propose an increase/hike in aeronautical tariffs at VNS and ATQ as follows for FY 2021-22:

- (i) <u>Landing Charges</u> 10% (Domestic) and 5% (International) at VNS; 45% (Domestic) and 20% (International) at ATQ; and
- (ii) Parking and Housing charges 120% (Domestic) and 91% (International) at each VNS and ATQ;

The increase/hike in Landing, Parking and Housing Charges is proposed to be implemented by AERA in <u>April, 2021</u>, with a subsequent increase of 6% on a year to year (YoY) basis until 2023-24.

Pursuant to the issuance of the Consultation Papers, Airports Authority of India (AAI) in the stakeholder meeting dated 30<sup>th</sup> June, 2020 made a presentation (PPT) proposing revised tariffs (including UDF) which are even <u>higher than those proposed by AERA</u> under the Consultation Papers, and have further proposed the implementation of revised tariffs w.e.f <u>August</u>, 2020.

While IndiGo welcomes AERA's proposal to defer the increase/hike in Landing, Parking and Housing charges (domestic and international traffic) at VNS and ATQ to April, 2021, IndiGo submits that AERA should not allow/implement increase of aeronautical tariff, during the First Control Period, due to reasons stated below.







As you are aware, the airlines (including IndiGo) have suffered adverse financial impact due to operational restrictions on scheduled domestic and international air transport, imposed by government authorities due to COVID-19, during the period of March to May, 2020. At the same time, airlines have continued to incur airport charges and further been directed to mandatory refund amount of cancelled tickets during such period, which has aggravated the financial impact.

While the scheduled domestic air transport has been permitted a calibrated opening w.e.f. 25<sup>th</sup> May, 2020, such flight operations are subject to restrictions on capacity and fare, and adherence to safety protocols, as imposed by Ministry of Civil Aviation / Directorate General of Civil Aviation (**DGCA**). You will appreciate that until there is a complete opening of scheduled domestic and international flight operations, coupled with regaining confidence of passengers in air travel, airlines will continue to face a weak financial position.

We wish to highlight that the proposed increase in Landing Charges itself will adversely impact the domestic operating expenditure for IndiGo at VNS by approx. 10% (AERA proposed rates) and 48% (AAI PPT rates); and at Amritsar by approx. 45% (AERA proposed rates) and 47% (AAI proposed rates under PPT), at the current levels of operations. This impact is likely to further increase with the YoY increase of tariff proposed by AERA/AAI and increase of flight operations.

In the given circumstances, it is imperative that AERA does not take any steps, including by way of increase in aeronautical tariff, during the First Control Period, which precipitates any further adverse financial impact on the airlines.

Without prejudice to the above, and as desired by AERA, please find attached IndiGo's comments on the Consultation Papers and AAI PPT, as applicable, under **Annex – A**.

Thanking you,

Tours shieere

Vikram Chona

Vice President – Corporate Affairs InterGlobe Aviation Limited ("IndiGo")

Encl: a/a

Copy to: Shri Ram Krishan\_Director (P&S Tariff), AERA

## Annex – A Comments on Consultation Papers and AAI Presentation (PPT)

Please find below comments on the Consultation Papers, which are common to VNS and ATQ, except to the extent when separately identified for either VNS or ATQ:

S. No.	Para of CP	Particulars	Commer	nts/Submis	sion		
1.	3.2 and 3.3	Revenue from Air Navigation Services and Cargo services	IndiGo submits that as per section 2 of Airport Economic Regulatory Authority of India Act, 2008 (AERA Act), under subsection (a), "aeronautical services means any services provided-(i)For navigation, surveillance and supportive communication thereto for air traffic management  (v) for the cargo facility at an airport"  IndiGo submits that considering the above provisions of the AERA Act, revenue from Air Navigation Services, Cargo services (100% revenue accruing to AAICLAS) should form part of aeronautical revenues and accordingly Authority should take into account of the corresponding revenue and revise the tariff card.				
2.	4		Airport  ATQ  VNS  What is the domestic VNS. In comment AAI has no comparison IATA etc.) Conditions Guidelines  IndiGo sulprovided to traffic procassumes estable and the second assumes estable and the second assumes and the second area of the second and the second area of the se	Domestic Pax  3 Year  10 Year  ne rationale and internother word category of the category of t	International Pax  3 Year  5 Year  behind adopting ational (Passeng Str.), is there any ECAGR? AERA to the details of other forecast ince with Clause ort Operators)  the Authority ald conduct its co	Domestic ATM 5 year 3 Year gdifferent Commethodolo kindly claric traffic fore with indust A 5.6 of AE Guidelines, of relying of the AERA AAI has cla	International ATM  3 year  5 Year  AGR periods for M) in ATQ and gy to select a fy.  cast (including try forums like RA (Terms and 2011 (AERA)  on projections ident study on Act. The same aimed a share

3.	5	Allocation	f Indica I i
		Assets between Aeronautical and Non - Aeronautical	IndiGo submits that the AERA's proposal to bifurcate assets between aeronautical assets is based on information received from AAI and no detailed technical evaluation of the same has been done by AERA. IndiGo submits that no basis or independent study has been conducted by AERA for this ratio.
			IndiGo submits that allocation of the airport assets between Aeronautical or Non- Aeronautical categories is critical under Hybrid Till approach, hence the same should be carried out on the basis of independent study in terms of the AERA Act.
			Without prejudice to the above, IndiGo requests AERA to clarify the allocation ratio of terminal building and electrical installation and basis for splitting the expenditure. IndiGo submits that the split of new terminal building cost between electrical installation and terminal building will have significant impact on depreciation as higher allocation of electrical installation will lead to accelerated depreciation and consequently higher ARR (as depreciation rate of electrical installation is higher than building).
4.	7	Capital	Terminal Buildings
		Expenditure for	
		the 1st Control Period	(i)Need for expansion of terminal building in the case of ATQ and Construction of new terminal building at VNS
			AERA should review the need for expansion and construction of new terminal building at ATQ and VNS, respectively, in light of (a) the proposed privatization of the airport – which may entail fresh assessment, capex requirements and consequent impact on tariff (b) any decline in passenger growth due to COVID - 19, as may be assessed by AERA.
			(i) Normative Costs of Construction
			IndiGo submits that AERA has adopted the normative approach towards determination of cost of terminal building and has considered a normative cost of INR 100,000 per sq. meters, as taken for other airport like Guwahati, Lucknow Chennai and Patna. However, IndiGo submits that as per Normative Order No. 07/2016-17 "In the matter of normative approach to building blocks in economic regulation of major airports — capital costs reg." dated 13.06.2016 (Normative Order), the ceiling cost per sq. metre for terminal building is stated as INR 65,000.
			IndiGo would also like to highlight that the cost per square meter of the terminal building in the case of Vishakhapatnam Airport is INR 58,546.60 per sq. mt. Without prejudice to the above, IndiGo submits that the regional dynamics of Varanasi and Amritsar is

			not similar to Guwahati, Lucknow, Chennai and Patna and therefore considering the cost escalations in those regions will not be appropriate.
			Accordingly, IndiGo submits that any cost to be allocated for capital expenditures should be within the normative norms prescribed by the Normative Order.
			Comments on AAI PPT
			AERA is requested to kindly review any additional cost claimed by AAI, exceeding the normative costs, as the same will have a significant impact on tariff.
5.	8	Depreciation	(i) Terminal Building
			IndiGo submits that on a review of useful life of assets at various international airports like London Heathrow, Sydney airport and Amsterdam airport indicated that terminal buildings have useful life of as long as 60 years and aprons have it for as long as 99 years. IndiGo submits that the useful life of terminal building for Kannur and Cochin airports have been considered 60 years by Authority.
			(ii) Residential Building IndiGo submits that as per Sl. No. 8 of Annexure - I of the Authority's Order 35/2017-18 "In the matter of determination of useful life of Airport Assets" dated 12.01.2018, residential buildings have a prescribed useful life of 30/60 years. It is pertinent to note here that unlike in case of terminal buildings where option of 30 or 60 years is to be evaluated by Airport Operator, the election of 30 years or 60 years is case of residential buildings is not to be evaluated by Airport Operator but is to be derived from provisions of Companies Act.
			IndiGo submits that Part C of Schedule II of Companies Act 2013 prescribes useful life of Buildings (other than factory buildings) having Reinforced Concrete Cement (RCC) frame structure to be 60 years. It is very unlikely that residential buildings will not be built on RCC Frame structure. IndiGo submits that residential building should be depreciated over a period of 60 years and not 30 years.
			In view of (i) and (ii) above, IndiGo submits that AERA should consider the useful life of Residential building and Terminal Building as 60 years as envisaged in Order 35/2017-18 read with Schedule II of Companies Act 2013, as applicable, and revise the amount of depreciation accordingly.

6.	10	Fair Rate Return	of The Consultation Papers provide the FRoR at the rate of 14% with the exception of VNS for the last year (FY ending March 2024 being given at 11.96%. IndiGo understands that AERA maconsider a normative capital structure at a later date.
7.	11	Non	IndiGo requests AERA to expedite the study for normative norm on capital structure to review the high cost of equity/FROR being awarded to state entities like AAI, which are required to cate to public interest and not commercial interests.
		Aeronautical Revenue	IndiGo submits that the increase in non-aeronautical revenue is a function of passenger traffic growth, inflationary increase and real increase/escalations in contract rates.
			IndiGo submits that despite all these factors increasing during the control period, on examination of the non-aeronautical revenue projection for the first control period by Authority, IndiGo has observed that a conservative approach has been taken by the AERA. In particular, as seen below:
			(i) In the case of VNS, the New terminal building is to be built over an area admeasuring 67,000 sqm. (c. 2.5 times capacity of existing terminal building admeasuring 25232 Sqm.). However, corresponding non aeronautical incomes not considered accordingly.
			<ul> <li>(ii) In the case ATQ, AERA to review a higher increase in non – aeronautical income (including Admission tickets) considering the expansion of terminal building.</li> </ul>
			(iii) Car Parking — AAI should be asked to clarify for the reasons of decline of car parking revenue in each of VNS and ATQ.
			(iv) Land Lease/Commercial contracts/building - AAI to clarify whether annual escalation as agreed under related contracts have been considered.
			Comment on AAI PPT  AAI PPT states as follows:  "To extend waiver to comment to the state of the
			"To extend waiver to commercial contracts by giving a reduction of 50% in FY20-21, 30% in FY21-22, Nil in FY 22-23 and thereafter 10% escalation are proposed to be charged."
			AAI to clarify whether airlines are eligible to claim waiver of charges under the above referred 'commercial contracts'? If yes, kindly specify such contracts relevant for airlines.

8.	12	Operation and Maintenance Expenditure	major components for determining ARR, hence, the AERA shoul evaluate such expenses in detail rather than accepting projections provided by AAI on an "as is" basis.  IndiGo further submits that as per clause 5.4.2 of AERA Guidelines, while reviewing forecast of operating expenditure the Authority has to assess (a) baseline operation and maintenance expenditure based on review of actual expenditure.
			indicated in last audited accounts and check for underlying factors impacting variance over the preceding year; and (b) efficiency improvement with respect to such costs based or review of factors such as trends in operating costs, productivity improvements, cost drivers as may be identified, and other factors as may be considered appropriate.
			IndiGo submits that in order to assess efficient operating expenditure, AERA should have conducted an independent analysis in terms of AERA Act. IndiGo submits that VNS and ATQ have already completed a significant period of operations, hence benchmarking the costs would not be difficult for the Authority.
			However, till the time study is conducted, IndiGo would like to highlight aeronautical allocation ratio proposed as per AERA CP 5/2014-15 of Normative approach of 80% should be used, hence INDIGO submits that aeronautical expenditure should be considered at 80% for the first control period.
			Without prejudice to the above, IndiGo submits that
			In Varanasi - IndiGo submits that for an increase of approx. 20% in operational hours, an increase of 40% in electricity charges seems unreasonable.
			AERA had accepted 30% in the case of Patna Airport considering a similar increase. IndiGo submits to the Authority to consider the increase in electricity expense in line with and proportional to the increase in operational hours.
1	14	laxation	ndiGo submits that as per para 5.5.2 of AERA Guidelines, "The Authority shall review forecast for corporate tax calculation with view to ascertain inter alia the appropriateness of the allocation and the calculations thereof".
		t	ndiGo submits that as per proviso to sub-section (ii) Section 72 of Income Tax Act, 1961 "if the loss cannot be wholly so set off, the amount of loss not so set off shall, in case the business so restablished, reconstructed or revived continues to be carried on

			by the assesse, be carried forward to the following assessment year and so on for seven assessment years immediately succeeding".
			IndiGo submits that business losses can be carried forward for 8 years and can be set off with profits in future years. IndiGo submits that the actual tax paid by the Company in control period shall be lower due to the set off of carry forward of losses prior to the present control period.
			IndiGo submits that losses for periods prior to present control period (if any) that are allowed to carry forward as per Income Tax Act, 1961 should be considered while computing taxation in the first control period rather than leaving it for true up in the second control period. IndiGo submits that actual payment of income taxes should be considered for true up purposes.
10.	2.2	Methodology for Tariff Determination – Hybrid Till Vs.	IndiGo submits that as per para 2.2 of the Consultation Papers, it is stated that the AERA shall determine tariffs for VNS and ATQ Airport using the Hybrid Till model.
		Single Till	It is to be noted that IndiGo has from time to time, advocated the application of a Single Till model across the airports in India. IndiGo submits that AERA should adopt Single Till basis the following legal framework being:
			In the Single Till Order, AERA has strongly made a case in favor of the determination of tariff on the basis of 'Single Till'. It is noteworthy that the Authority has inter alia in its Single Till Order:
			(i) Comprehensively evaluated the economic model and realities of the airport – both capital and revenue elements.
			(ii) Taken into account the legislative intent behind Section 13(1)(a)(v) of the AERA Act.
			(iii) Concluded that the Single Till is the most appropriate for the economic regulation of major airports in India.
			(iv) The criteria for determining tariff after taking into account standards followed by several international airports (United Kingdom, Australia, Ireland and South Africa) and prescribed by ICAO.
			AERA in its AERA Guidelines (Clause 4.3) has followed the Single Till approach while laying down the procedure for determination of ARR for Regulated Services.

			The fundamental reasoning behind 'Single Till' approach is that if the consumers/passengers are offered cheaper air-fares on account of lower airport charges, the volume of passengers is bound to increase leading to more foot-fall and probability of higher non-aeronautical revenue. The benefit of such non aeronautical revenue should be passed on to consumers/passengers and that can be assured only by way of lower aeronautical charges. It is a productive chain reaction which needs to be taken into account the transfer of the productive chain reaction
11.	16.	Aeronautical Tariff	which needs to be taken into account by the AERA.  (i) Overall Tariff  AERA is requested to review the suggestions/comments on the regulatory building blocks as mentioned under Annex – A, which is likely to reduce the ARR requirements of the airport operator.
			which will be beneficial to passengers and airlines.  (ii) User Development Fee
			Collection Charges - The Consultation Papers state "To be eligible to claim collection charges, the airlines should have no overdue on any account with AAI."  IndiGo humbly submits that since collection charges are
			primarily for rendering of service of collection of UDF as part of ticket, and does not have any correlation with payment of utilities/rentals to the airport operators, it should be treated on a stand-alone basis and not held back on account of any other overdues in favour of the airport operator.
			AAI will appreciate, there are certain instances wherein invoices for utilities/rentals etc. are disputed between the parties. In such cases, airlines should be not be penalised in delayed recovery/disqualification of 'Collection Charges' when the airlines have deposited the UDF amounts, with the airport operator as per due timelines.