Minutes of Meeting of the Appellate Committee for height clearance held on 13th March 2025

As per Ministry of Civil Aviation Letter No. AV.20036/66/2000-AAI dated 15.10.2012 and G.S.R.751 (E), Rule-11, the Appellate Committee, constituted to consider appeal/grievance of the appellants against the decision of the Designated Officer of AAI for issue of NOC for a specific permissible height under G.S.R.751 (E), as amended by G.S.R. 770 (E), held its meeting on 13th March 2025 chaired by Smt. Rubina Ali, Joint Secretary, Ministry of Civil Aviation (MoCA). Shri Bharat Bhushan, Joint Director General, DGCA, Shri Satyajit Dutta (Technical Expert) and. Shri M. Suresh, Member (ANS) attended the meeting as members of the Committee.

The Committee was assisted by the following officers of AAI:

- i) Shri. Moosa T F, Executive Director (ASM), AAI, CHQ
- ii) Shri Anil Kumar S, General Manager (CNS), AAI, CHQ
- iii) Shri Tanvirul Haque, General Manager (ATM), AAI, CHQ
- iv) Shri Abhijit Banerji, Joint General Manager (FPD), AAI, CHQ
- v) Shri Premjit, Joint General Manager (CNS), AAI, CHQ
- vi) Shri. K.K. Soni, Assistant General Manager(ATM), AAI, CHQ

A detailed case-by-case presentation was made by Shri Tanvirul Haque, General Manager (ATM), AAI, CHQ before the Committee for due appraisal. The decisions of the Committee are listed as follows from Page No. 2 to Page No. 23.

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तनवीस्ल हक / TANVIRUL HAQUE महाप्रवन्धक (ए.टी.एम.) / General Manager (ATM) भारतीय विमानपत्तन प्राधिकरण / Airports Authority of India राजीव गांधी भवन / Rajiv Gandhi Bhawan सफदरजंग डवाई अङ्डा / Safdarjung Airport नई दिल्ली-110003 / New Delhi-110003



A. Cases of Aeronautical Study (Sl. No. 1 to 20)

Aeronautical Studies were conducted for the following appeal cases as per detailed guidelines contained in ADSAC 05 of 2020 on "Guidelines for the conduct of Aeronautical Study" dated 03.07.2020. The Appellate Committee has considered the recommendations made in the Aeronautical Study Report of each case and decided as follows:

SI.	Name of owner & Case Reference No.	Location of site	Elevation granted by AAI (in m AMSL)	Elevation requested by the Applicant (in m AMSL)	Elevation recommended through Aeronautical Study, as derived from allowable penetration of OLS, CNS and PANS- OPS criteria (in m AMSL)	Permissible top elevation (PTE) approved by the Committee (in m AMSL)
1	M/s Starcity Realtech Pvt Ltd.	• IGI Airport	282.49	Sector-1: 325	Sector-1: 306.11	Sector-1: 306.11
	File No: ATM-16027/26/2024-ATM-DoAS NOC ID: PALM/NORTH/B/031319/377425	• Inner Horizontal/Conical (IGI)Surface	Date of NOC: 01.04.2019	Sector-2: 325 Sector-3: 325	Sector-2: 307.57 Sector-3: 309.02	Sector-2: 307.57 Sector-3: 309.02
	Site Address: Proposed Mixed Land Use Colony in TOD Zone on site admeasuring 75514 Sq. Meter in the revenue estate of Village-	• Four Sectors Sector-3: 28 m		Sector-4: 325 Date of offline	Sector-4: 312.02	Sector-4: 312.02
	Chauma, Sector-113, Gurugram, Haryana, Chauma, Gurgaon, Haryana	Sector-4: 93 m perpendicular upto IHS Boundary.		Appeal: 09.02.2024	9	
	Plot-Size: 75514 Sq.m	Sector-1: 1881 m Sector-2:1996 m Sector-3:2019 m				Har
		Sector-3.2019 III Sector-4:2045 m From IHS Boundary point upto nearest point on Transitional Surface of Rwy11R/29L.	y	6	क्षा प्रतिकार Au billorts Au क्षा Depth New D	* .
		Kwy111027L.			क्रिक्ट विक् New D	afeguarding हैं।

The case was presented before the Committee in its meeting held on 20.11.2024 and 16.01.2025, wherein the Committee noted that the applicant has not given the complete details of the buildings/structures while submitting the appeal application and took serious note of it. The Committee directed that the applicant may submit Appeal fees plus Aeronautical Study fees for each set of maximum 4 buildings/structures separately. The Committee also directed the applicant to submit an explanation along with reasons as to why the correct detailed layout plan and the number of buildings proposed to be constructed were not submitted along with the appeal application.

As directed, the applicant has deposited required Appeal fees plus Aeronautical Study fee for each set of maximum 4 buildings/structures separately. Further, the applicant has

given explanation that, the layout plan was not finalised while submitting appeal application, which is why correct detailed layout plan and the number of buildings proposed to be constructed were not submitted along with the appeal application.

Committee's Decision:

The Committee noted that during the site visit it was observed by the Aeronautical study team that work on more than four under construction buildings was in progress and the applicant has not given the correct details of the buildings/structures, while submitting the appeal application and took serious note of it. After submission of the detailed layout plan there were total 17 separate buildings, whereas in initial application only four buildings were shown by the applicant. An additional Appeal fees plus Aeronautical Study fees of amount Rs. 1,03,84000/- (including taxes) has now been deposited to AAI, totalling Rs. 1,29,80,000 from applicant.

The Committee also noted that such Appeal should be submitted only after complete layout plan is finalised.

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Sl.	Name of owner & Case Reference No.	Location of site	Elevation granted by AAI (in m AMSL)	Elevation requested by the Applicant (in m AMSL)
2	M/s. SRIJAN RESIDENCY LLP File No: ATM-16019/156/2024-ATM-DoAS NOC ID: BEHA/EAST/B/012324/893700 Site Address: Plot Holding No - C- 4/173 (New) Ganga Bandh Road, Ward No – 20, Mouza- Krishnanagar, J. L. No -1, under Maheshtala Municipality, P.SMaheshtala, P.O- Batanagar 24 Pargana(S), Kolkata, West Bengal – 700 140.,Maheshtala / Krishnanagar,South 24 Parganas,West Bengal Plot-Size: 20600 Sq.m	Behala Airport Conical (Behala) Surface Two Buildings BLOCK 7 to 11: 1436 m BLOCK 12 to 16: 1284 m perpendicular upto IHS Boundary. BLOCK 7 to 11: 3584 m BLOCK 12 to 16: 3566 m From IHS Boundary point upto nearest point on Transitional Surface of Rwy18/36	112.37 Date of NOC: 07.03.2024	BLOCK 7 to 11 = 126.68 BLOCK 12 to 16 = 130.91 Date of online Appeal: 16.05.2024

The case was presented before the Committee in its meeting held on 20.11.2024 and 16.01.2024, wherein Committee directed AAI to confirm from the Applicant whether more than 50% of the Floors above ground elevation are connected in the conjoint buildings of Block 7-11 and Block 12-16.

As directed, AAI confirmed from the applicant, and applicant has reported that in Block 7-11 and Block 12-16, all the towers are separate building and they are interconnected from ground to fifth floors only out of 35 floors.

The applicant also submitted that in case if any additional fee is payable as per AAI/ MoCA rules for the appeal case, they are willing to deposit the same. **Committee's Decision:**

Committee's Decision.

The Committee directed that the appellant may submit additional appeal fees plus Aeronautical Study fees for each set of maximum 4 buildings/structures as all the towers are separate buildings as per Sl. No. 57 of MoM of Appellate Committee Meeting dated 27.06.2024.

The case is deferred and will be placed again before the Committee after the compliance of above decision.

नई दिल्ली-110003 New Delhi-110003

Minutes of Meeting of the Appellate Committee for height clearance held on 13th March 2025

Page 4 of 16

SI.	Name of owner & Case Reference No.	Location of site	Elevation granted by AAI (in m AMSL)	Elevation requested by the Applicant (in m AMSL)	Elevation recommended through Aeronautical Study, as derived from allowable penetration of OLS, CNS and PANS-OPS criteria (in m AMSL)	Permissible top elevation (PTE) approved by the Committee (in m AMSL)
3	Terraferma Developers LLP File No: ATM-16019/208/2024-ATM-DoAS NOC ID: JUHU/WEST/B/041724/987953 SiteAddress: C.T.S. Nos 684, 685, 686A, Ambivali Village, Bhardawadi Road, Andheri West, Mumbai 400058, Andheri West, Mumbai suburban, Maharashtra Plot-Size: 6743 Sq.m	Santa Cruz Airport Inner Horizontal(Santa Cruz) Surface Three Building Building No- 1: 1011 m Building No- 2: 1019 m Building No- 3: 1063 m From nearest point on Transitional Surface of Rwy14/32	57.13 Date of NOC: 31.05.2024	Building No- 1: 82.84 Building No- 2: 82.84 Building No- 3: 82.84 Date of online Appeal: 27.07.2024	Building No- 1 : 69.24 Building No- 2 : 70.07 Building No- 3 : 70.63	Building No- 1: 69.24 Building No- 2: 70.07 Building No- 3: 70.63
4	Mr. Vipul D. Shah, Director of M/s. Parinee Real Estate Builders Pvt. Ltd. File No: ATM-16019/203/2024-ATM-DoAS NOC ID: JUHU/WEST/B/082523/779800 SiteAddress: C.T.S. No. E/113, E/114, E/116 (FP No. 653 And 654), E/122, (FP No. 655) of TPS No. III of Village Bandra (West), of Bandra, at Khar (West), Mumbai.,BANDRA/MUMBAI,Mumbai,Ma harashtra. Plot-Size: 6964 Sq.m	• Santa Cruz Airport • Inner Horizontal(Santa Cruz) Surface • Three Building BUILDING NO. 1: 1397 m BUILDING NO. 2: 1347 m BUILDING NO. 3: 1454 m From nearest point on Transitional Surface of Rwy09/27	57.13 Date of NOC: 29.09.2023	BUILDING NO. 1:116.75 BUILDING NO. 2:116.75 BUILDING NO. 3:116.75 Date of online Appeal: 19.07.2024	BUILDING NO. 1 : 74.87 BUILDING NO. 2 : 74.23 BUILDING NO. 3 : 75.59 FRANCE FRANCE Authority Authority New Delhi-11 New Delhi-1	0003

Sl.	Name of owner & Case Reference No.	Location of site	Elevation granted by AAI (in m AMSL)	Elevation requested by the Applicant (in m AMSL)
833	Amrutbhai Valjibhai	Ahmedabad Airport	102.70	THE RHYTHM SKYLINE (Block: A+B):
	File No : ATM-16019/245/2024-ATM-DoAS	• Inner Horizontal(Ahmedabad) Surface	Date of NOC: 27.05.2024	125.00
	NOC ID : AHME/WEST/B/042924/1003788 SiteAddress :T. P. S. No. 411 (Nana Chiloda –	• Three Building		THE RHYTHM SKYLINE (Block: C+D):
	Karai), F. P. No. 7, Sub Plot No. 7/1, Block / Survey No. 292/1, At Chiloda (Naroda), Taluka Gandhinagar, District Gandhinagar.,At Chiloda	THE RHYTHM SKYLINE (Block: A+B): 1614 m		125.00
5	Naroda Taluka Gandhinagar District Gand,Gandhinagar,Gujarat	THE RHYTHM SKYLINE (Block: C+D): 1568 m		THE RHYTHM SKYLINE (Block: E+F):
	Plot-Size:5524.20 Sq.m	THE RHYTHM SKYLINE (Block: E+F): 1575 m	7.7	125.00
		From nearest point on Transitional Surface of Rwy 05/23		Date of online Appeal: 08.08.2024
		* * * * * * * * * * * * * * * * * * * *		

On the approval of the Competent Authority, Aeronautical Study was carried out. The Committee sought clarity w.r.t number of buildings in detailed layout plan and elevation plan already submitted.

Committee's Decision:

The case is deferred and will be placed again before the Committee after the receipt of clarity on detailed layout plan and elevation plan from appellant.

नई दिल्ली-110003 New Delhi-110003

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Page 6 of 16

S1.	Name of owner & Case Reference No.	Location of site	Elevation granted by AAI (in m AMSL)	Elevation requested by the Applicant (in m AMSL)	Elevation recommended through Aeronautical Study, as derived from allowable penetration of OLS, CNS and PANS-OPS criteria (in m AMSL)	Permissible top elevation (PTE) approved by the Committee (in m AMSL)
6	The Spectrum Co-op.Housing Society Ltd. File No: ATM-16019/241/2024-ATM-DoAS NOC ID: JUHU/WEST/B/011222/648166 SiteAddress: CTS Nos 231E 241 242 and 243 of village Bandra E Bandra West Mumbai, village Bandra E,Mumbai suburban,Maharashtra Plot-Size:1527 Sq.m	Santacruz Airport Inner Horizontal(Santa Cruz) Surface Plot Plot : 991 m From nearest point on Transitional Surface of Rwy 09/27	57.13 Date of NOC: 17.05.2022	Plot: 83.75 Date of online Appeal: 02.09.2024	Plot : 69.71	Plot : 69.71
7	Atharv Infra LLP File No : ATM-16019/220/2024-ATM-DoAS NOC ID :JUHU/WEST/B/012024/890635 SiteAddress : CTS No 663, Village Andheri, at junction of Mathuradas Vasanji Road and Court Lane Andheri (East), Mumbai – 400053, Andheri east, Mumbai, Maharashtra Plot-Size:3387.5 Sq.m	Santacruz Airport Inner Horizontal(Santa Cruz) Surface One Building Arasa: 600 m From nearest point on Transitional Surface of Rwy 14/32	57.13 Date of NOC: 21.02.2024	Arasa: 70.00 Date of online Appeal: 29.07.2024	Arasa: 64.75	1× ×

Sl.	Name of owner & Case Reference No.	Location of site	Elevation granted by AAI (in m AMSL)	Elevation requested by the Applicant (in m AMSL)	Elevation recommended through Aeronautical Study, as derived from allowable penetration of OLS, CNS and PANS-OPS criteria (in m AMSL)	Permissible top elevation (PTE) approved by the Committee (in m AMSL)
8	Mr. Vinayak F. Nagpal Partner of L. Nagpal Builders LLP File No: ATM-16019/232/2024-ATM-DoAS NOC ID: JUHU/WEST/B/030124/931092 SiteAddress: Plot bearing C.T.S. no. 49 of village Bandra-F, F.P. no. 394 of TPS Bandra no. III situated at 16th Road, Bandra (W), Mumbai,Bandra west,Mumbai,Maharashtra Plot-Size:606.20 Sq.m	Santacruz Airport Inner Horizontal(Santa Cruz) Surface Plot Plot : 1807 m From nearest point on Transitional Surface of Rwy 09/27	57.13 Date of NOC: 22.04.2024	Plot: 70.00 Date of online Appeal: 31.08.2024	Plot : 70.00	Plot : 70.00
9	M/s Paradigm Framework LLP File No: ATM-16019/225/2024-ATM-DoAS NOC ID: JUHU/WEST/B/030524/934692 SiteAddress: CTS No. C/327 at Plot No 17, Perry Road, Bandra (West), Mumbai 400050, Bandra West, Mumbai, Maharashtra Plot-Size: 1200 Sq.m	Santacruz Airport Conical(Santa Cruz) Surface Plot Plot: 57 m perpendicular upto IHS Boundary. Plot: 2546 m From IHS Boundary point upto nearest point on Transitional Surface of Rwy 09/27	60.09 Date of NOC: 03.04.2024	Plot: 100.10 Date of online Appeal: 13.08.2024	Dept. a.k.	Plot: 91.80

Sl.	Name of owner & Case Reference No.	Location of site	Elevation granted by AAI (in m AMSL)	Elevation requested by the Applicant (in m AMSL)	Elevation recommended through Aeronautical Study, as derived from allowable penetration of OLS, CNS and PANS-OPS criteria (in m AMSL)	Permissible top elevation (PTE) approved by the Committee (in m AMSL)
10	Ajmera Luxe Realty Pvt. Ltd. File No: ATM-16019/238/2024-ATM-DoAS NOC ID: JUHU/WEST/B/031524/944000 SiteAddress: Proposed S.R. Scheme on Plot bearing F.P. No. 417A (CTS No. 443/A/1) of TPS Bandra No. III, Road No. 33, Bandra (W), Mumbai. For, Kamal Kunj CHS Ltd.,Bandra/Bandra/ Mumbai,Mumbai,Maharashtra Plot-Size:3259.80 Sq.m	Santacruz Airport Inner Horizontal(Santa Cruz) Surface One Building BUILDING: 2008 m From nearest point on Transitional Surface of Rwy 09/27	57.13 Date of NOC: 25.04.2024	BUILDING: 93.00 Date of online Appeal: 01.08.2024	BUILDING: 82.63	BUILDING: 82.63
11	WESTAVENUE DEVELOPERS LLP File No : ATM-16019/228/2024-ATM-DoAS NOC ID :JUHU/WEST/B/031624/945513 SiteAddress :CTS No 1307, 1415A and 1425A of Village Bandra, Nargis Dutt Road, Pali Hill, Bandra (West) MUMBAI 400050,Bandra,Mumbai City,Maharashtra. Plot-Size:1600 Sq.m	Santacruz Airport Inner Horizontal(Santa Cruz) Surface Plot Plot : 1631 m From nearest point on Transitional Surface of Rwy 09/27	57.13 Date of NOC: 05.04.2024	Plot: 89.71 Date of online Appeal: 13.08.2024	रू Depit or se New	हें के अपने किया के किया के किया के किया किया किया किया किया किया किया किया

SI.	Name of owner & Case Reference No.	Location of site	Elevation granted by AAI (in m AMSL)	Elevation requested by the Applicant (in m AMSL)	Elevation recommended through Aeronautical Study, as derived from allowable penetration of OLS, CNS and PANS-OPS criteria (in m AMSL)	Permissible top elevation (PTE) approved by the Committee (in m AMSL)
12	Mr. Gurminder Singh Seera File No: ATM-16019/231/2024-ATM-DoAS NOC ID: JUHU/WEST/B/033024/964355 SiteAddress: Maheshwar Ganga CHSL on plot bearing CTS No. F/653-A village Bandra F F.P. No. 21-A TPS Bandra III, Taluka Andheri Bandra West Mumbai - 400050, Andheri, Mumbai suburban, Maharashtra Plot-Size:660 Sq.m	Santacruz Airport Inner Horizontal(Santa Cruz) Surface Plot Plot: 2333 m From nearest point on Transitional Surface of Rwy 09/27	57.13 Date of NOC: 25.04.2024	Plot: 103.38 Date of online Appeal: 07.08.2024	Plot : 86.75	Plot : 86.75
13	Hira R. Ludhani – Partner of EVERSHINE DEVELOPERS File No : ATM-16019/206/2024-ATM-DoAS NOC ID : JUHU/WEST/B/051524/1027400 SiteAddress :F.P No. 2 Of TPS Bandra – II, CTS No. F/1103, Of Village Bandra-F, At Gurunanak Road, Bandra(W) Mumbai in H/W Ward,Bandra West,Mumbai suburban,Maharashtra Plot-Size:624.60 Sq.m	Santacruz Airport Inner Horizontal(Santa Cruz) Surface Plot Plot: 2684 m From nearest point on Transitional Surface of Rwy 09/27	57.13 Date of NOC: 19.06.2024	Plot: 100.00 Date of online Appeal: 01.08.2024	New Do	Plot : 91.21

Sl.	Name of owner & Case Reference No.	Location of site	Elevation granted by AAI (in m AMSL)	Elevation requested by the Applicant (in m AMSL)	Elevation recommended through Aeronautical Study, as derived from allowable penetration of OLS, CNS and PANS-OPS criteria (in m AMSL)	Permissible top elevation (PTE) approved by the Committee (in m AMSL)
14	Mr. Dilip Raghani Secretary of M/s. Kohinoor Palace Co-op.Housing Society Ltd File No : ATM-16019/249/2024-ATM-DoAS NOC ID :JUHU/WEST/B/052724/1044180 SiteAddress :C.T.S.No.357 of Village Bandra-E at Junction of 13th and 14th Road,Khar (W),Mumbai.,Bandra,Mumbai,Maharashtra Plot-Size:836.10 Sq.m	Santacruz Airport Inner Horizontal(Santa Cruz) Surface Plot Plot: 1470 m From nearest point on Transitional Surface of Rwy 09/27	57.13 Date of NOC: 19.06.2024	Plot: 80.00 Date of online Appeal: 13.08.2024	Plot : 75.79	Plot: 75.79
15	Mr. Michael Gonsalves Authorized Signatory of Davinci Concrete Technology Pvt. Ltd. File No: ATM-16019/229/2024-ATM-DoAS NOC ID: JUHU/WEST/B/060724/1059551 SiteAddress: FP. No. 156, TPS Santacruz No. IV, C.T.S. No. G/466-B of Village Bandra-G at Junction of Main Avenue and Central Avenue Road, Santacruz (W), Mumbai, Santacruz W, Mumbai suburban, Maharashtra Plot-Size: 477.40 Sq.m	Santacruz Airport Inner Horizontal(Santacruz) Surface Plot Plot: 713 m From nearest point on Transitional Surface of Rwy 09/27	57.13 Date of NOC: 04.07.2024	Plot: 95.00 Date of online Appeal: 30.07.2024	Plot: 66.18 Plot: 66.18 Registration Author New Della Registration R	10003 12

Sl.	Name of owner & Case Reference No.	Location of site	Elevation granted by AAI (in m AMSL)	Elevation requested by the Applicant (in m AMSL)	Elevation recommended through Aeronautical Study, as derived from allowable penetration of OLS, CNS and PANS-OPS criteria (in m AMSL)	Permissible top elevation (PTE) approved by the Committee (in m AMSL)
16	M/s. Integrated Spaces Limited File No : ATM-16019/237/2024-ATM-DoAS NOC ID :JUHU/WEST/B/071824/1124574 SiteAddress :Plot bearing CTS No 638/1 of Village Ambivali being situated at J P Road Andheri West Mumbai 400 058 in K West Ward,Ambivali,Mumbai,Maharashtra Plot-Size:3078 Sq.m	Santacruz Airport Inner Horizontal(Santa Cruz) Surface Three Building Wing A: 1431 m Wing B: 1414 m Wing C: 1377 m From nearest point on Transitional Surface of Rwy 14/32	57.13 Date of NOC: 07.08.2024	Wing A: 70.00 Wing B: 70.00 Wing C: 70.00 Date of online Appeal: 17.08.2024	Wing A: 62.05 Wing B: 61.13 Wing C: 59.14	Wing A: 62.05 Wing B: 61.13 Wing C: 59.14
17	Mr. Ronald D'Souza Sr. Manager Of M/s. Jewelex India Pvt Ltd. File No : ATM-16019/209/2024-ATM-DoAS NOC ID :SNCR/WEST/B/012724/898420 SiteAddress :Plot No. 48/1, At MIDC, Marol Industrial Area, At Central Road, Andheri (E), Mumbai.,Marol,Mumbai,Maharashtra Plot-Size:1250 Sq.m	Santa Cruz Airport Inner Horizontal(Santa Cruz) Surface Plot Plot: 2241 m From nearest point on Transitional Surface of Rwy 14/32	57.13 Date of NOC: 20.02.2024	Plot: 88.00 Date of online Appeal: 31.07.2024	/ */	Plot: 84.67

SI.	Name of owner & Case Reference No.	Location of site	Elevation granted by AAI (in m AMSL)	Elevation requested by the Applicant (in m AMSL)	Elevation recommended through Aeronautical Study, as derived from allowable penetration of OLS, CNS and PANS- OPS criteria (in m AMSL)	Permissible top elevation (PTE) approved by the Committee (in m AMSL)
18	Surajdev D Shukla Director of DGS TOWNSHIP PVT LTD.	Santa Cruz Airport	57.13	BUILDING:	BUILDING: 89.99	BUILDING: 89.99
		• Inner		95.00		
	File No : ATM-16019/207/2024-ATM-DoAS	Horizontal(Santa Cruz)	Date of NOC:			
		Surface	22.04.2024	Date of online	विमानपान अप्री विमानपान	TIB
	NOC ID :SNCR/WEST/B/031924/949162			Appeal:	A Refer to Authority	OFINA
		One Building		22.07.2024	Pille	18
	SiteAddress :Plot bearing C.T.S no. 629/1222 of	110			/ 4/	/* ·/
	village Bandra East, Gandhi Nagar, Bandra	BUILDING: 2588 m			र्भ नई दिल्ली-11	0003
	(East), Mumbai-400051.,Bandra East,Mumbai				New Delhi-1	10003
	suburban, Maharashtra	From nearest point on		9.0	1 4 6	day
		Transitional Surface of			13,8	185
	Plot-Size:2530.35 Sq.m	Rwy 09/27			B drome C.L	rding.
		_			Sylve Safego	Eddly

S1.	Name of owner & Case Reference No.	Location of site	Elevation granted by AAI (in m AMSL)	Elevation requested by the Applicant (in m AMSL)
19	Dr Nilesh Laxmikant Kudalkar, Proprietor of Kings Builders & Developers	Santa Cruz Airport	57.13	Tower 1:
	File No : ATM-16027/43/2024-ATM-DoAS	Inner Horizontal(Santa Cruz) Surface	Date of NOC: 27.08.2021	100.00 Tower 2 :
	NOC ID :SNCR/WEST/B/071621/561578	• Three Building		100.00
	SiteAddress: Proposed construction under SRA Scheme on Plot bearing CTS No. 295 and 373 of	Tower 1: 1568 m		Tower 3:
	Village-Kurla Part-3, Chunabhatti (East), Mumbai-400022, Kurla/Chunabhatti/Mumbai, Mumbai, Mahar	Tower 2: 1536 m		100.00
	ashtra	Tower 3: 1552 m	9	Date of offline Appeal: 27.03.202
	Plot-Size:6805 Sq.m	From nearest point on Transitional Surface of Rwy 14/32	*	

On the approval of the Competent Authority, Aeronautical Study was carried out. The Appellate Committee sought cogent reasons for second appeal, as NOC was issued as early as 2021. It may also be explained that in case, second appeal is considered, why period of three years i.e. from 2021 to 2025 may not be deducted from the validity of the revised NOC, if issued.

Committee's Decision:

The case is deferred and will be placed before the Committee after obtaining cogent reason and explanation from the appellant regarding reason for second appeal and regarding deduction of three years from validity of revised NOC, if issued.

नई दिल्ली-110003 New Delhi-110003

Sl.	Name of owner & Case Reference No.	Location of site	Elevation granted by AAI (in m AMSL)	Elevation requested by the Applicant (in m AMSL)	Elevation recommended through Aeronautical Study, as derived from allowable penetration of OLS, CNS and PANS-OPS criteria (in m AMSL)	Permissible top elevation (PTE) approved by the Committee (in m AMSL)
20	Shashank Mehendale and associates on behalf	Santa Cruz Airport	57.13	EWS Building:	EWS Building: 83.10	EWS Building:
	of Indus Co-operative housing society ltd	. I II		124.14	T	83.10
	File No : ATM-16019/230/2024-ATM-DoAS	Inner Horizontal(Santa Cruz) Surface	Date of NOC :	Tower 1:	Tower 1:	T 1 .
	The No. ATM-10019/250/2024-ATM-DOAS	Cruz) Surface	01.07.2024	Tower 1:	83.50	Tower 1:
	NOC ID: SNCR/WEST/B/062024/1079748	• Four Buildings	01.07.2024	124.14	83.50	83.50
					Tower 2:	
	SiteAddress: Proposed development of Indus	EWS Building: 2045 m		Tower 2:		Tower 2:
	Co-operative Housing Society Ltd situated at	900 c			83.86	Landa
	C.S No.2/4 Saltpan Division	Tower 1: 2077 m	1	124.14		83.86
	Wadala, Mumbai, Wadala, Mumbai, Maharashtr	T 2 2105			Tower 3:	
	a	Tower 2: 2105 m		Tower 3:	04.24	Tower 3:
	Plot-Size:13000 Sq.m	Tower 3: 2135 m		124.14	84.24	84.24
		From nearest point on		Date of online	al dour work	
		Transitional Surface of		Appeal:		NOT TO SERVICE STATE OF THE SE
		Rwy 14/32		16.08.2024	नई दिल्ली-110003	· Sign
					1 01 3	A diagram H

(B) Other Cases:

21.	Name of Owner & Case Reference No.	Location of site	Elevation Granted by AAI (in m AMSL)	Elevation requested by the Applicant (in m AMSL)
	Mr. Dilip B. Trivedi Partner of M/s. The	Santa Cruz Airport	57.13	73.37
	Cotton & Textile Corporation File No: ATM-16019/177/2024-ATM-DoAS NOC ID: SNCR/WEST/B/080219/420846	Inner Horizontal (Santa Cruz) Surface	SE: 28.37	Date of online Appeal: 14.05.2024
	Site Address: 16th Road, in MIDC, on plot bearing FP No. 102 of Village Marol, Andheri (E), Mumbai – 400093, Andheri / Marol / Mumbai, Mumbai suburban, Maharashtra	• Plot	Date of NOC: 16.08.2019	
	Plot-Size: 1000.00 Sq.m			

As per the physical verification report submitted by the Airport Operator, there is one building under construction on the plot and the top elevation (08th Slab) of the building was measured to be 58.232 m AMSL and steel rod top was measured to be 60.74 m AMSL. NOC issued by AAI for this plot is for 57.13 m AMSL. Hence, it is evident that the building exceeds the permissible top elevation granted vide AAI NOC dated 16.08.2019.

Clarification was sought from the applicant regarding how the building has been constructed with a top elevation exceeding the PTE as given in NOC but in spite of several reminders the applicant failed to clarify the same.

Conduct of Aeronautical Study and CNS Simulation Study

As per para 5.1 of Schedule II of GSR 751(E): The Aeronautical Study, as referred to in the Civil Aviation Requirements Section-4, Series 'B', Part I on Aerodrome Design and Operations and ICAO Annex 14, may be conducted to determine that the existing object or the proposed new object would not adversely affect the safety of significantly affect the regularity of operations of aeroplanes in pursuance of the ICAO provisions.

Rule 3 viii of the GSR 751(E) as amended by GSR 770(E) defines existing object as: -

"existing objects" include (a) those structures which have been duly constructed as per the valid No Objection Certificate already issued; or

- (b) those structures which existed before grant of approval of the master plan for the airport, including greenfield airports; or
- (c) those structures constructed before the approval of an airport expansion plan, which shall be identified as obstacles due to the expansion plan."

Hence the building constructed by Mr. Dilip B. Trivedi Partner of M/s. The Cotton & Textile Corporation cannot be considered as an existing object.

Since the instant case is not meeting the criteria for rejection of appeal as per provision contained in Para 8 of ADSAC Circular 08/2020, the case is put up before the Appellate Committee for further decision.

Committee's Decision:

Airport Operator to initiate action as per Rule 15 of G.S.R.751 (E) and Aircraft (Demolition of obstructions caused by Buildings and Trees etc.) Rule, 1994. Appeal is rejected.