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**AIP AMDT**

**347**

**15 DEC 2019**

**AIP AMENDMENT 347**

- | <b>I.</b> | <b>Insert the following new pages and/or charts:</b> | <b>Destroy the following pages and/or charts:</b> |
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AD 2.4-52a	05 APR 2012	AD 2.5-55	28 MAR 2019	AD 2.7-81	28 FEB 2019
AD 2.4-53	25 APR 2019	AD 2.5-55a	07 FEB 2013	AD 2.7-81a	10 NOV 2016
AD 2.4-53a	05 APR 2012	AD 2.5-57	28 MAR 2019	AD 2.8-1	15 AUG 2019
AD 2.4-54	25 APR 2019	AD 2.5-57a	05 APR 2012	AD 2.8-2	05 DEC 2019
AD 2.4-54a	05 APR 2012	AD 2.5-91	28 MAR 2019	AD 2.8-3	05 DEC 2019
AD 2.4-91	25 APR 2019	AD 2.5-91a	05 APR 2012	AD 2.8-4	05 DEC 2019
AD 2.4-91a	05 APR 2012	AD 2.5-93	28 MAR 2019	AD 2.8-5	05 DEC 2019
AD 2.4-92	25 APR 2019	AD 2.5-93a	05 APR 2012	AD 2.8-6	05 DEC 2019
AD 2.4-92a	05 APR 2012	AD 2.5-95	28 MAR 2019	AD 2.8-7	05 DEC 2019
AD 2.4-93	25 APR 2019	AD 2.5-95a	07 FEB 2013	AD 2.8-8	05 DEC 2019
AD 2.4-93a	10 DEC 2015	AD 2.5-97	28 MAR 2019	AD 2.8-9	05 DEC 2019
AD 2.4-94	25 APR 2019	AD 2.5-97a	05 APR 2012	AD 2.8-10	05 DEC 2019
AD 2.4-94a	10 DEC 2015	AD 2.7-1	25 APR 2019	AD 2.8-11	05 DEC 2019
AD 2.5-1	05 DEC 2019	AD 2.7-2	05 DEC 2019	AD 2.8-12	05 DEC 2019
AD 2.5-2	05 DEC 2019	AD 2.7-3	07 NOV 2019	AD 2.8-13	05 DEC 2019
AD 2.5-3	28 MAY 2015	AD 2.7-4	15 AUG 2019	AD 2.8-14	05 DEC 2019
AD 2.5-4	05 DEC 2019	AD 2.7-5	15 AUG 2019	AD 2.8-15	05 DEC 2019
AD 2.5-5	05 DEC 2019	AD 2.7-6	15 AUG 2019	AD 2.8-16	05 DEC 2019
AD 2.5-6	28 MAR 2019	AD 2.7-7	15 AUG 2019	AD 2.8-17	05 DEC 2019
AD 2.5-7	18 JUL 2019	AD 2.7-8	15 AUG 2019	AD 2.8-18	05 DEC 2019
AD 2.5-8	13 SEP 2018	AD 2.7-9	15 AUG 2019	AD 2.8-19	05 DEC 2019
AD 2.5-9	13 SEP 2018	AD 2.7-10	15 AUG 2019	AD 2.8-20	15 AUG 2019
AD 2.5-10	13 SEP 2018	AD 2.7-11	15 AUG 2019	AD 2.8-20a	15 AUG 2019
AD 2.5-11	05 DEC 2019	AD 2.7-12	15 AUG 2019	AD 2.8-22	15 AUG 2019
AD 2.5-12	13 SEP 2018	AD 2.7-13	15 AUG 2019	AD 2.8-25	20 JUN 2019
AD 2.5-13	13 SEP 2018	AD 2.7-20	06 DEC 2018	AD 2.8-31	15 AUG 2019
AD 2.5-14	13 SEP 2018	AD 2.7-20a	06 DEC 2018	AD 2.8-32	15 AUG 2019
AD 2.5-15	07 NOV 2019	AD 2.7-22	06 DEC 2018	AD 2.8-35	15 AUG 2019
AD 2.5-16	18 JUL 2019	AD 2.7-23	06 DEC 2018	AD 2.8-36	15 AUG 2019
AD 2.5-17	13 SEP 2018	AD 2.7-25	02 FEB 2017	AD 2.8-45	15 AUG 2019
AD 2.5-18	13 SEP 2018	AD 2.7-26	02 FEB 2017	AD 2.8-45a	26 MAY 2016
AD 2.5-19	08 NOV 2018	AD 2.7-29	13 NOV 2014	AD 2.8-52	15 AUG 2019
AD 2.5-20	05 DEC 2019	AD 2.7-30	23 MAY 2019	AD 2.8-52a	23 JUN 2016

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AD 2.8-81a	26 MAY 2016	AD 2.11-25	31 MAR 2016	AD 2.13-37a	17 AUG 2017
AD 2.8-82	15 AUG 2019	AD 2.11-51	07 NOV 2019	AD 2.13-45	23 MAY 2019
AD 2.8-82a	26 MAY 2016	AD 2.11-51a	25 AUG 2011	AD 2.13-45a	17 AUG 2017
AD 2.9-1	08 NOV 2018	AD 2.11-52	07 NOV 2019	AD 2.13-51	23 MAY 2019
AD 2.9-2	14 SEP 2017	AD 2.11-52a	25 AUG 2011	AD 2.13-51a	08 NOV 2018
AD 2.9-3	17 AUG 2017	AD 2.11-91	07 NOV 2019	AD 2.13-92	23 MAY 2019
AD 2.9-4	26 APR 2018	AD 2.11-91a	31 MAR 2016	AD 2.13-92a	10 NOV 2016
AD 2.9-5	25 APR 2019	AD 2.11-92	07 NOV 2019	AD 2.14-1	18 JUL 2019
AD 2.9-6	22 SEP 2011	AD 2.11-92a	31 MAR 2016	AD 2.14-2	13 SEP 2018
AD 2.9-20	15 AUG 2019	AD 2.12-1	15 AUG 2019	AD 2.14-3	10 NOV 2016
AD 2.9-20a	25 APR 2019	AD 2.12-2	16 AUG 2018	AD 2.14-4	03 MAR 2016
AD 2.9-22	25 APR 2019	AD 2.12-3	16 AUG 2018	AD 2.14-5	28 MAR 2019
AD 2.9-25	26 APR 2018	AD 2.12-4	06 DEC 2018	AD 2.14-6	04 JAN 2018
AD 2.9-51	25 APR 2019	AD 2.12-5	07 NOV 2019	AD 2.14-7	04 JAN 2018
AD 2.9-51a	23 JUN 2016	AD 2.12-6	16 AUG 2018	AD 2.14-20	25 APR 2019
AD 2.9-52	25 APR 2019	AD 2.12-20	25 APR 2019	AD 2.14-22	25 APR 2019
AD 2.9-52a	23 JUN 2016	AD 2.12-20a	25 APR 2019	AD 2.14-25	12 NOV 2015
AD 2.9-81	25 APR 2019	AD 2.12-22	25 APR 2019	AD 2.14-29	23 JUN 2016
AD 2.9-81a	23 JUN 2016	AD 2.12-25	16 AUG 2018	AD 2.14-30	25 APR 2019
AD 2.9-82	25 APR 2019	AD 2.12-26	16 AUG 2018	AD 2.14-30a	10 DEC 2015
AD 2.9-82a	23 JUN 2016	AD 2.12-28	06 DEC 2018	AD 2.14-31	25 APR 2019
AD 2.9-83	25 APR 2019	AD 2.12-51	25 APR 2019	AD 2.14-31a	10 DEC 2015
AD 2.9-83a	23 JUN 2016	AD 2.12-51a	16 AUG 2018	AD 2.14-52	25 APR 2019
AD 2.10-1	31 JAN 2019	AD 2.12-52	25 APR 2019	AD 2.14-52a	23 JUN 2016
AD 2.10-2	31 JAN 2019	AD 2.12-52a	16 AUG 2018	AD 2.14-71	25 APR 2019
AD 2.10-3	31 JAN 2019	AD 2.12-81	25 APR 2019	AD 2.14-71a	03 MAR 2016
AD 2.10-4	31 JAN 2019	AD 2.12-81a	16 AUG 2018	AD 2.14-71b	03 MAR 2016
AD 2.10-5	31 JAN 2019	AD 2.12-82	25 APR 2019	AD 2.14-72	25 APR 2019
AD 2.10-6	28 FEB 2019	AD 2.12-82a	16 AUG 2018	AD 2.14-72a	03 MAR 2016
AD 2.10-7	31 JAN 2019	AD 2.12-83	25 APR 2019	AD 2.14-72b	03 MAR 2016
AD 2.10-8	31 JAN 2019	AD 2.12-83a	16 AUG 2018	AD 2.14-81	25 APR 2019
AD 2.10-9	31 JAN 2019	AD 2.13-1	07 NOV 2019	AD 2.14-81a	10 DEC 2015
AD 2.10-10	28 MAR 2019	AD 2.13-2	28 MAR 2019	AD 2.14-82	25 APR 2019
AD 2.10-20	28 FEB 2019	AD 2.13-3	15 AUG 2019	AD 2.14-82a	10 DEC 2015
AD 2.10-20a	28 FEB 2019	AD 2.13-4	15 AUG 2019	AD 2.15-1	23 MAY 2019
AD 2.10-22	28 FEB 2019	AD 2.13-5	07 NOV 2019	AD 2.15-2	23 MAY 2019
AD 2.10-25	16 OCT 2014	AD 2.13-6	15 AUG 2019	AD 2.15-3	23 MAY 2019
AD 2.10-28	31 JAN 2019	AD 2.13-7	15 AUG 2019	AD 2.15-4	23 MAY 2019
AD 2.10-30	25 APR 2019	AD 2.13-8	15 AUG 2019	AD 2.15-5	18 JUL 2019
AD 2.10-31	25 APR 2019	AD 2.13-9	15 AUG 2019	AD 2.15-6	23 MAY 2019
AD 2.10-51	25 APR 2019	AD 2.13-10	15 AUG 2019	AD 2.15-7	23 MAY 2019
AD 2.10-51a	25 MAY 2017	AD 2.13-20	28 FEB 2019	AD 2.15-8	23 MAY 2019
AD 2.10-52	25 APR 2019	AD 2.13-20a	28 FEB 2019	AD 2.15-9	23 MAY 2019
AD 2.10-52a	25 MAY 2017	AD 2.13-22	28 FEB 2019	AD 2.15-20	23 MAY 2019
AD 2.10-91	25 APR 2019	AD 2.13-22a	03 APR 2014	AD 2.15-20a	23 MAY 2019
AD 2.10-91a	25 MAY 2017	AD 2.13-25	26 APR 2018	AD 2.15-22	23 MAY 2019
AD 2.10-92	25 APR 2019	AD 2.13-26	05 MAY 2011	AD 2.15-23	23 MAY 2019
AD 2.10-92a	25 MAY 2017	AD 2.13-28	22 JUN 2017	AD 2.15-25	23 MAY 2019
AD 2.10-93	25 APR 2019	AD 2.13-30	23 MAY 2019	AD 2.15-26	23 MAY 2019
AD 2.10-93a	02 MAR 2017	AD 2.13-30a	10 NOV 2016	AD 2.15-29	07 APR 2011
AD 2.10-94	25 APR 2019	AD 2.13-31	23 MAY 2019	AD 2.15-30	23 MAY 2019
AD 2.10-94a	02 MAR 2017	AD 2.13-31a	10 NOV 2016	AD 2.15-30a	10 NOV 2016
AD 2.11-1	27 APR 2017	AD 2.13-33	23 MAY 2019	AD 2.15-31	23 MAY 2019
AD 2.11-2	28 FEB 2019	AD 2.13-33a	10 NOV 2016	AD 2.15-31a	10 NOV 2016
AD 2.11-3	01 MAR 2018	AD 2.13-34	23 MAY 2019	AD 2.15-32	23 MAY 2019
AD 2.11-4	26 MAY 2016	AD 2.13-34a	10 NOV 2016	AD 2.15-32a	10 NOV 2016
AD 2.11-5	20 JUN 2019	AD 2.13-35	23 MAY 2019	AD 2.15-34	23 MAY 2019
AD 2.11-20	07 NOV 2019	AD 2.13-35a	08 NOV 2018	AD 2.15-34a	10 NOV 2016
AD 2.11-20a	07 NOV 2019	AD 2.13-36	23 MAY 2019	AD 2.15-35	23 MAY 2019
AD 2.11-22	07 NOV 2019	AD 2.13-36a	10 NOV 2016	AD 2.15-35a	10 NOV 2016

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AD 2.15-36a	10 NOV 2016	AD 2.16-94	18 JUL 2019	AD 2.26-1	16 AUG 2018
AD 2.15-37	23 MAY 2019	AD 2.16-94a	18 JUL 2019	AD 2.26-2	16 AUG 2018
AD 2.15-37a	10 NOV 2016	AD 2.17-1	05 DEC 2019	AD 2.26-3	16 AUG 2018
AD 2.15-45	23 MAY 2019	AD 2.17-2	23 MAY 2019	AD 2.26-4	16 AUG 2018
AD 2.15-45a	10 NOV 2016	AD 2.17-3	23 MAY 2019	AD 2.26-20	16 AUG 2018
AD 2.15-51	23 MAY 2019	AD 2.17-4	23 MAY 2019	AD 2.26-40	16 AUG 2018
AD 2.15-51a	10 NOV 2016	AD 2.17-5	23 MAY 2019	<b>AD 3</b>	
AD 2.15-52	23 MAY 2019	AD 2.17-6	05 DEC 2019	AD 3.2-1	15 DEC 2011
AD 2.15-52a	10 NOV 2016	AD 2.17-20	05 DEC 2019	AD 3.2-2	05 APR 2012
AD 2.15-91	23 MAY 2019	AD 2.17-20a	05 DEC 2019	AD 3.2-3	30 APR 2015
AD 2.15-91a	10 NOV 2016	AD 2.17-22	05 DEC 2019	AD 3.2-4	26 AUG 2010
AD 2.15-92	23 MAY 2019	AD 2.17-25	05 DEC 2019	AD 3.2-20	15 DEC 2011
AD 2.15-92a	10 NOV 2016	AD 2.17-26	05 DEC 2019	AD 3.2-40	15 DEC 2011
AD 2.15-93	23 MAY 2019	AD 2.17-51	25 APR 2019	AD 3.3-1	04 JUN 2009
AD 2.15-93a	10 NOV 2016	AD 2.17-51a	17 NOV 2011	AD 3.3-2	07 JUN 2007
AD 2.15-94	23 MAY 2019	AD 2.17-81	05 DEC 2019	AD 3.3-3	30 APR 2015
AD 2.15-94a	10 NOV 2016	AD 2.17-81a	05 DEC 2019	AD 3.3-4	30 APR 2015
AD 2.16-1	18 JUL 2019	AD 2.18-1	20 AUG 2015	AD 3.3-20	25 JUN 2015
AD 2.16-2	23 MAY 2019	AD 2.18-2	20 OCT 2011	AD 3.5-1	05 MAR 2015
AD 2.16-3	18 JUL 2019	AD 2.18-3	27 AUG 2009	AD 3.5-2	05 MAR 2015
AD 2.16-4	18 JUL 2019	AD 2.18-4	25 APR 2019	AD 3.5-3	05 MAR 2015
AD 2.16-5	18 JUL 2019	AD 2.18-20	27 AUG 2009	AD 3.5-4	05 MAR 2015
AD 2.16-6	18 JUL 2019	AD 2.18-40	25 APR 2019	AD 3.5-20	05 MAR 2015
AD 2.16-7	18 JUL 2019	AD 2.19-1	13 OCT 2016	AD 3.6-1	13 SEP 2018
AD 2.16-8	18 JUL 2019	AD 2.19-2	30 APR 2015	AD 3.6-2	13 SEP 2018
AD 2.16-9	18 JUL 2019	AD 2.19-3	29 MAY 2014	AD 3.6-3	13 SEP 2018
AD 2.16-10	18 JUL 2019	AD 2.19-4	29 MAY 2014	AD 3.6-4	13 SEP 2018
AD 2.16-11	18 JUL 2019	AD 2.19-20	29 MAY 2014	AD 3.6-20	13 SEP 2018
AD 2.16-12	18 JUL 2019	AD 2.20-1	22 JUN 2017		
AD 2.16-13	18 JUL 2019	AD 2.20-2	05 FEB 2015		
AD 2.16-20	18 JUL 2019	AD 2.20-3	05 FEB 2015		
AD 2.16-20a	07 NOV 2019	AD 2.20-4	01 APR 2019		
AD 2.16-22	18 JUL 2019	AD 2.20-20	02 MAR 2017		
AD 2.16-25	18 JUL 2019	AD 2.20-21	02 MAR 2017		
AD 2.16-28	18 JUL 2019	AD 2.20-40	28 MAR 2019		
AD 2.16-29	18 JUL 2019	AD 2.20-41	28 MAR 2019		
AD 2.16-30	18 JUL 2019	AD 2.21-1	19 JUL 2018		
AD 2.16-31	18 JUL 2019	AD 2.21-2	05 APR 2012		
AD 2.16-32	18 JUL 2019	AD 2.21-3	05 APR 2012		
AD 2.16-33	18 JUL 2019	AD 2.21-4	30 APR 2015		
AD 2.16-34	18 JUL 2019	AD 2.21-20	19 JUL 2018		
AD 2.16-35	18 JUL 2019	AD 2.21-40	19 JUL 2018		
AD 2.16-36	18 JUL 2019	AD 2.23-1	15 DEC 2019		
AD 2.16-36a	18 JUL 2019	AD 2.23-2	04 FEB 2016		
AD 2.16-37	18 JUL 2019	AD 2.23-3	23 JUL 2015		
AD 2.16-37a	18 JUL 2019	AD 2.23-4	28 MAR 2019		
AD 2.16-45	18 JUL 2019	AD 2.23-20	31 JAN 2019		
AD 2.16-51	18 JUL 2019	AD 2.23-40	28 MAR 2019		
AD 2.16-51a	18 JUL 2019	AD 2.23-41	28 MAR 2019		
AD 2.16-52	18 JUL 2019	AD 2.24-1	23 MAY 2019		
AD 2.16-52a	18 JUL 2019	AD 2.24-2	30 MAR 2017		
AD 2.16-53	18 JUL 2019	AD 2.24-3	30 MAR 2017		
AD 2.16-53a	18 JUL 2019	AD 2.24-4	30 MAR 2017		
AD 2.16-54	18 JUL 2019	AD 2.24-20	19 JUL 2018		
AD 2.16-54a	18 JUL 2019	AD 2.24-40	19 JUL 2018		
AD 2.16-91	18 JUL 2019	AD 2.25-1	16 AUG 2018		
AD 2.16-91a	18 JUL 2019	AD 2.25-2	16 AUG 2018		
AD 2.16-92	18 JUL 2019	AD 2.25-3	16 AUG 2018		
AD 2.16-92a	18 JUL 2019	AD 2.25-4	16 AUG 2018		
AD 2.16-93	18 JUL 2019	AD 2.25-20	16 AUG 2018		

FAX	Transmisie în facsimil	FAX	Facsimile transmission
FBL	Slab (folosit pentru a califica intensitatea fenomenelor meteorologice)	FBL	Light (used to qualify the intensity of weather phenomena)
FC	Trombă	FC	Funnel cloud
FCST	Prognoză	FCST	Forecast
FCT	Coeficient de frecare	FCT	Friction coefficient
FEB	Februarie	FEB	February
FEW	Puțin	FEW	Few
FG	Ceață	FG	Fog
FIC	Centrul de Informare a Zborului	FIC	Flight Information Centre
FIR <sup>++</sup>	Regiunea de Informare a Zborului	FIR <sup>++</sup>	Flight Information Region
FIS	Serviciul de Informare a Zborului	FIS	Flight Information Service
FISA	Serviciul automat informare a zborului	FISA	Automated flight information service
FL	Nivel de zbor	FL	Flight level
FLD	Câmp	FLD	Field
FLG	Sclipire	FLG	Flashing
FLR	Pâlpâiri	FLR	Flares
FLT	Zbor	FLT	Flight
FLTCK	Încercare în zbor	FLTCK	Flight check
FLUC	Fluctuații (în intensitate)	FLUC	Fluctuating, fluctuation or fluctuated
FLW	Urmați sau urmare	FLW	Follow (s) or following
FLY	Zburăți sau în zbor	FLY	Fly or flying
FM	De la	FM	From
FMU	Unitate de organizare a zborurilor	FMU	Flow management unit
FNA	Apropiere finală	FNA	Final approach
FPL	Plan de zbor depus (mesaj pentru calculatoare)	FPL	Filed flight plan (message type designator)
FPM	Picioare pe minut	FPM	Feet per minute
FPR	Rută indicată în planul de zbor	FPR	Flight plan route
FR	Combustibil rămas	FR	Fuel remaining
<b>FRA<sup>+</sup></b>	<b>Spațiu Aerian "Free Route"</b>	<b>FRA<sup>+</sup></b>	<b>Free Route Airspace</b>
FREQ	Frecvență	FREQ	Frequency
FRI	Vineri	FRI	Friday
FRNG	Trageri	FRNG	Firing
FRONT <sup>+</sup>	Front (meteorologic)	FRONT <sup>+</sup>	Front (relating to weather)
FRQ	Frecvent	FRQ	Frequent
FSL	Aterizare cu oprire completă	FSL	Full stop landing
FSS	Stație pentru deservirea zborului	FSS	Flight service station
FST	Primul	FST	First
FT	Picior (unitate de măsură)	FT	Feet (dimensional unit)
FU	Fum	FU	Smoke



FZ	Care îngheață	FZ	Freezing
FZDZ	Burniță care îngheață	FZDZ	Freezing drizzle
FZFG	Ceață care îngheață	FZFG	Freezing fog
FZRA	Ploaie care îngheață	FZRA	Freezing rain

- G -

G	Verde	G	Green
G/A	Sol - aer	G/A	Ground - to - air
G/A/G	Sol - aer și aer - sol	G/A/G	Ground - to - air and air - to - ground
GAMET	Prognoză meteorologică pentru zborurile la nivele joase	GAMET	Area forecast for low - level flights
GCA	Sistem de sol de control al apropierii	GCA	Ground controlled approach system or ground controlled approach
GEN	Generalități	GEN	General
GEO	Geografic sau adevărat	GEO	Geographic or true
GES	Stație de sol	GES	Ground earth station
GLD	Planor	GLD	Glider
GND	Sol	GND	Ground
GNDCK	Verificare la sol	GNDCK	Ground check
GNSS	Sistem global de navigație satelitară	GNSS	Global Navigation Satellite System
GP	Pantă de coborâre	GP	Glide path
GPU	Grup electric de sol	GPU	Ground power unit
GR	Grindină	GR	Hail
GRASS	Suprafața de aterizare înierbată	GRASS	Grass landing area
GRIB	Date meteorologice calculate sub formă de valori în puncte de grilă exprimate în formă binară (în cod meteorologic aeronautic)	GRIB	Processed meteorological data in the form of grid point values expressed in binary form (meteorological code)
GRVL	Pietriș	GRVL	Gravel
GS	Viteză la sol	GS	Ground speed
GS	Măzărice moale/tare	GS	Small hail and/or snow pellets
GUND	Ondulația geoidului	GUND	Geoid undulation

- H -

H24	Serviciu permanent de zi și de noapte	H24	Continuous day and night service
HAPI	Indicator de pantă de apropiere a elicopterelor	HAPI	Helicopter approach path indicator
HBN	Far de pericol	HBN	Hazard beacon
HDF	Goniometru pe înaltă frecvență	HDF	High frequency direction finding STN
HDG	Cap	HDG	Heading
HEL	Elicopter	HEL	Helicopter
HF <sup>++</sup>	Înaltă frecvență (3 - 30 Mhz)	HF <sup>++</sup>	High frequency (3 - 30 Mhz)
HGT	Înălțime sau înălțime deasupra	HGT	Height or height above

## GEN 2.4 LOCATION INDICATORS

The location indicators marked with an asterisk (\*) cannot be used in the address component of AFS messages.

Indicatorii de locație marcați cu un asterisc (\*) nu pot fi folosiți în componenta de adresă a mesajelor AFS.

1. ENCODE	
Location	Indicator
BUCUREȘTI (FIC/ACC/AIS/CAA/COM Centre)	LRBB
BUCUREȘTI/CENTRUL NAȚIONAL DE PROTECȚIE METEOROLOGICĂ A NAVIGAȚIEI AERIENE BUCUREȘTI/NATIONAL CENTRE OF AERONAUTICAL METEOROLOGY	LROM
ARAD / Arad	LRAR
ARAD / Charlie-Bravo Șiria	LRCB*
BACĂU / George Enescu	LRBC
BAIA MARE / Maramureș	LRBM
BISTRIȚA / Bistrița	LRBN*
BOBOC (Mil)	LRBO*
BRAȘOV / Cobrex	LRCX*
BRAȘOV / Ghimbav	LRBG*
BRAȘOV / Sânpetru	LRSP*
BUCUREȘTI / Băneasa-Aurel Vlaicu	LRBS
BUCUREȘTI / Henri Coandă	LROP
CÂMPIA TURZII (Mil)	LRCT*
Climeni	LRCN*
CLUJ NAPOCA / Avram Iancu	LRCL
CONSTANȚA / Mihail Kogălniceanu- Constanța	LRCK
CRAIOVA / Craiova	LRCV
Craiova-Sud	LRCW*
DEVA / Săulești - Constantin Manolache	LRDV*
Fagu-Balc	LRFB*
FETEȘTI (Mil)	LRFT*
GHIMBAV / MIR AERO-Brașov	LRMA*
IAȘI / Iași	LRIA
Iași Sud	LRIS*
MĂGURA / Sibiu	LRCD*
MOARA VLĂSIEI / "Moara Vlăsiei"-Becker	LRBK*
Mureșeni	LRMS*
NĂVODARI / Midia-Constanța	LRMC*
OITUZ / PA&CO	LRCC*
ORADEA / Oradea	LROD
PITEȘTI / Geamăna	LRPT*

2. DECODE	
Indicator	Location
LRBB	BUCUREȘTI (FIC/ACC/AIS/CAA/COM Centre)
LROM	BUCUREȘTI/CENTRUL NAȚIONAL DE PROTECȚIE METEOROLOGICĂ A NAVIGAȚIEI AERIENE BUCUREȘTI/NATIONAL CENTRE OF AERONAUTICAL METEOROLOGY
LRAR	ARAD / Arad
LRBC	BACĂU / George Enescu
LRBG*	BRAȘOV / Ghimbav
LRBK*	MOARA VLĂSIEI / "Moara Vlăsiei"- Becker
LRBM	BAIA MARE / Maramureș
LRBN*	BISTRIȚA / Bistrița
LRBO*	BOBOC (Mil)
LRBS	BUCUREȘTI / Băneasa-Aurel Vlaicu
LRCB*	ARAD / Charlie-Bravo Șiria
LRCC*	OITUZ / PA&CO
LRCD*	MĂGURA / Sibiu
LRCH*	Punct de Operare Aeromedicală SMURD Constanța
LRCK	CONSTANȚA / Mihail Kogălniceanu- Constanța
LRCL	CLUJ NAPOCA / Avram Iancu
LRCN*	Climeni
LRCT*	CÂMPIA TURZII (Mil)
LRCV	CRAIOVA / Craiova
LRCX*	BRAȘOV / Cobrex
LRCW*	Craiova-Sud
LRDV*	DEVA / Săulești-Constantin Manolache
LRFB*	Fagu-Balc
LRFT*	FETEȘTI (Mil)
LRHO*	SMURD BH2
LRIA	IAȘI / Iași
LRIS*	Iași Sud
LRMA*	GHIMBAV / MIR AERO-Brașov
LRMC*	NĂVODARI / Midia-Constanța
LRMS*	Mureșeni
LROD	ORADEA / Oradea
LROP	BUCUREȘTI / Henri Coandă

<b>1. ENCODE</b>	
<i>Location</i>	<i>Indicator</i>
PLOIEȘTI / Gheorghe Valentin Bibescu	LRPW*
Punct de Operare Aeromedicală SMURD Constanța	LRCH*
SATU MARE / Satu Mare	LRSM
SIBIU / Sibiu	LRSB
SMURD BH2	LRHO*
SUCEAVA / Ștefan cel Mare-Suceava	LRSV
TÂRGU MUREȘ / Transilvania-Târgu Mureș	LRTM
TIMIȘOARA / Traian Vuia	LRTR
TULCEA / Delta Dunării	LRTC
TUZLA / Tuzla	LRTZ
West Gate	LRWG*

<b>2. DECODE</b>	
<i>Indicator</i>	<i>Location</i>
LRPT*	PITEȘTI / Geamăna
LRPW*	PLOIEȘTI / Gheorghe Valentin Bibescu
LRSB	SIBIU / Sibiu
LRSM	SATU MARE / Satu Mare
LRSP*	BRAȘOV / Sânpetru
LRSV	SUCEAVA / Ștefan cel Mare-Suceava
LRTC	TULCEA / Delta Dunării
LRTM	TÂRGU MUREȘ / Transilvania-Târgu Mureș
LRTR	TIMIȘOARA / Traian Vuia
LRTZ	TUZLA / Tuzla
LRWG*	West Gate

**8.7** Additional conditions associated with landing, passenger services and development charges apply uniform and non-discriminatory to all airlines operating at Iași International Airport.

**8.8** Additional conditions associated to passenger service and development charges are quantified at the end of the calendar year, for each airline, depending on the number of passengers embarked by it from Iași International Airport throughout the year.

**8.9** Additional conditions associated to passenger service and development charges, quantified for a calendar year, will apply only to those airlines that do not have outstanding debts **over 60 days at** RA Aeroportul Iasi, at the end of the year.

**8.10** Charge application is carried out in compliance with national and community laws and by respecting the already settled condition through the approved notifications by The Competition Council and European Commission.

**8.11** Current charges do not include VAT.

**8.12** Airlines that consider they should be exempted from VAT, must provide to airport administration:

- a copy of AOC (Air Operator's Certificate);
- a copy of company's Certificate of Registration as a tax payer for VAT.

**8.13** According to Romanian Air Code, the below mentioned aircrafts are exempted from the payment of airport charges:

- Romanian military aircrafts;
- foreign military aircrafts, based on bilateral agreements in this respect, concluded in accordance with the legal provisions in force, at the request of the Ministry of National Defence;
- aircraft carrying out flights exclusively for the transport, on official mission, of the reigning Monarch and his/her immediate family. Heads of State, Heads of Government. Ministers. In all cases, this must be substantiated by the appropriate status indicator on the flight plan;
- aircraft performing flights for the benefit of the United Nations Organization, the Red Cross or the Red Crescent;
- civil aircrafts carrying out search and rescue flights or transporting personnel and materials necessary for such actions;
- aircrafts carrying out humanitarian flights and providing urgent assistance;
- aircraft forced to land due to technical reasons, bad weather or other force major reasons;
- aircraft landing by order of the Ministry of Transports and/or of the Ministry of National Defence;
- other aircraft categories according to the law provisions.

**8.7** Condițiile suplimentare asociate tarifelor de aterizare, de servicii pentru pasageri și de dezvoltare se aplică tuturor companiilor aeriene care operează pe Aeroportul Iași, în mod unitar și nediscriminatoriu.

**8.8** Condițiile suplimentare asociate tarifelor de servicii pentru pasageri și de dezvoltare se cuantifică la finele anului calendaristic, pentru fiecare companie aeriană, în funcție de numărul de pasageri îmbarcați de aceasta de la Aeroportul Internațional Iași pe toată perioada anului respectiv.

**8.9** Condițiile suplimentare asociate tarifelor de servicii pentru pasageri și de dezvoltare, cuantificate pentru un an calendaristic, se vor aplica numai pentru acele companii aeriene care nu au debite restante **mai mari de 60 de zile** către RA Aeroportul Iași, la sfârșitul anului respectiv.

**8.10** Aplicarea tarifelor se face cu respectarea legislației naționale și comunitare și cu respectarea condițiilor stabilite prin notificări aprobate de Consiliul Concurenței și Comisia Europeană.

**8.11** Tarifele prezentate nu conțin TVA.

**8.12** Operatorii aerieni care consideră că trebuie să fie scutiți de TVA, trebuie să prezinte administrației aeroportului următoarele documente:

- copie a AOC (Air Operator's Certificate);
- codul de înregistrare fiscal (CIF), conform certificatului de înregistrare în scopuri TVA.

**8.13** Conform Codului Aerian al României aeronavele specificate mai jos sunt scutite de la plata tarifelor aeroportuare:

- aeronavele de stat românești;
- aeronavele militare străine, pentru care există acorduri bilaterale în acest sens, încheiate în conformitate cu prevederile legale în vigoare, la cererea Ministerului Apărării Naționale;
- aeronavele care execută zboruri exclusiv pentru transportul în misiunea oficială al monarhilor domnitori și al membrilor apropiați ai familiei, al șefilor de stat, al șefilor de guvern și al miniștrilor în toate cazurile misiunile oficiale vor fi confirmate prin indicatorul de statut corespunzător pe planul de zbor;
- aeronavele care execută zboruri în folosul Organizației Națiunilor Unite, Crucii Roșii sau al Semilunii Roșii;
- aeronavele civile care efectuează misiuni de căutare și de salvare sau transportă personal și materiale în cadrul acestor misiuni;
- aeronavele care efectuează misiuni umanitare și de ajutorare urgentă;
- aeronavele care sunt nevoite să aterizeze datorită unor cauze tehnice, din cauza condițiilor meteorologice nefavorabile sau a unor situații de forță majoră;
- aeronavele care aterizează din dispoziția Ministerului Transporturilor și/sau a Ministerului Apărării Naționale;
- alte categorii prevăzute de lege.

**LRPT AD 2.1 AERODROME LOCATION INDICATOR AND NAME**  
**LRPT - PITEȘTI / Geamăna**

**LRPT AD 2.2 AERODROME GEOGRAPHICAL AND ADMINISTRATIVE DATA**

1	ARP coordinates and site at AD	444903N 0245352E, runway centre
2	Direction and distance from city	4,5 km South from Pitești
3	Elevation/Reference temperature	1013 FT / 23.6°C
4	Geoid undulation at AD ELEV PSN	121 FT
5	MAG VAR/Annual rate of change	5°E (2015) / 6.6°E
6	AD Administration, address, telephone, telefax, e-mail, AFS, website	Administration contact: Aeroclubul "Henri Coandă" - Pitești, Str. Aerodromului, Comuna Bradu, Loc. Geamăna, Jud. Argeș Tel.: 0736104417 E-mail: Pitesti@aeroclubulromaniei.ro AFS: - SITA: -
7	Types of traffic permitted (IFR/VFR)	VFR
8	Remarks	Nil

**LRPT AD 2.3 OPERATIONAL HOURS**

1	AD Administration	MON-FRI: HX
2	Customs and immigration	Nil
3	Health and sanitation	Nil
4	AIS Briefing Office	Nil
5	ATS Reporting Office (ARO)	Nil
6	MET Briefing Office	Nil
7	ATS	Nil
8	Fuelling	Nil
9	Handling	Nil
10	Security	Nil
11	De-icing	Nil
12	Remarks	Outside AD operational hours services are available O/R, submitted to the AD not later than 24 hours in advance.

**LRPT AD 2.4 HANDLING SERVICES AND FACILITIES**

1	Cargo-handling facilities	Nil
2	Fuel/Oil types	Nil
3	Fuelling facilities/capacity	Nil
4	De-icing facilities	Nil
5	Hangar space for visiting aircraft	897M <sup>2</sup> , max. height 8 M after prior consultation with AD administration
6	Repair facilities for visiting aircraft	Nil
7	Remarks	OPC (Operational Control) on frequency 135.210 MHz

**LRPT AD 2.5 PASSENGER FACILITIES**

1	Hotels	Hotels in Pitești
2	Restaurants	Restaurants in Pitești
3	Transportation	"Rent-a-car" service on request from Pitești, Bus Pitești - Geamăna, taxis from Pitești
4	Medical facilities	Hospital in Pitești
5	Bank and Post Office	In Geamăna and Pitești
6	Tourist Office	Tourist Info-Center in Pitești
7	Remarks	Nil

**LRPT AD 2.6 RESCUE AND FIRE FIGHTING SERVICES**

1	AD category for fire fighting	Within AD HR: <b>CAT 2</b>
2	Rescue equipment	One car, rescue equipment
3	Capability for removal of disabled aircraft	Tractor
4	Remarks	Nil

**LRPT AD 2.7 SEASONAL AVAILABILITY - CLEARING**

1	Types of clearing equipment	Snow blower.
2	Clearance priorities	Snow blowing equipment is not used on grass surface.
3	Remarks	Nil

**LRPT AD 2.8 APRONS, TAXIWAYS AND CHECK LOCATIONS DATA**

1	Apron designation, surface and strength	Surface: Grass + concrete Strength: 5700 kg																				
2	Taxiway designation, width, surface and strength	<table border="1"> <tr> <td></td> <td>TWY A</td> <td>TWY B</td> <td>TWY C</td> <td>TWY D</td> </tr> <tr> <td>Width:</td> <td>13M</td> <td>13M</td> <td>15M</td> <td>13M</td> </tr> <tr> <td>Surface:</td> <td>Grass</td> <td>Grass</td> <td>Grass</td> <td>Grass</td> </tr> <tr> <td>Strength:</td> <td>5700 kg</td> <td>5700 kg</td> <td>5700 kg</td> <td>5700 kg</td> </tr> </table>		TWY A	TWY B	TWY C	TWY D	Width:	13M	13M	15M	13M	Surface:	Grass	Grass	Grass	Grass	Strength:	5700 kg	5700 kg	5700 kg	5700 kg
	TWY A	TWY B	TWY C	TWY D																		
Width:	13M	13M	15M	13M																		
Surface:	Grass	Grass	Grass	Grass																		
Strength:	5700 kg	5700 kg	5700 kg	5700 kg																		
3	ACL location and elevation	Nil																				
4	VOR checkpoints	Nil																				
5	INS checkpoints	Nil																				
6	Remarks	APRON size: 400M <sup>2</sup>																				

**LRPT AD 2.9 SURFACE MOVEMENT GUIDANCE AND CONTROL SYSTEM AND MARKINGS**

1	Use of aircraft stand ID signs, TWY guide lines and visual docking/parking guidance system of aircraft stands	Nil
2	RWY and TWY markings	RWY: Designation, edge marked white TWY: Designation, edge marked yellow
3	Stop bars	Nil
4	Remarks	WDI, 80M north of RWY Signal area 12.6 x 12.6 M

**LRPT AD 2.10 AERODROME OBSTACLES**

In approach / TKOF areas			In circling area and at AD		Remarks
1			2		
RWY/Area affected	Obstacle type Elevation Markings/LGT	Coordinates	Obstacle type Elevation Markings/LGT	Coordinates	Nil
a	b	c	a	b	
Nil	Nil	Nil	Nil	Nil	

**LRPT AD 2.11 METEOROLOGICAL INFORMATION PROVIDED**

1	Associated MET Office	Nil
2	Hours of service MET Office outside hours	- -
3	Office responsible for TAF preparation Periods of validity Interval of issuance	Nil - -
4	Type of landing forecast Interval of issuance	Nil Nil
5	Briefing / consultation provided	Nil
6	Flight documentation Language(s) used	Nil
7	Charts and other information available for briefing or consultation	Nil
8	Supplementary equipment available for providing information	Nil
9	ATS units provided with information	Nil
10	Additional information (limitation of service, etc.)	Nil