

ENR5 航行警告**ENR5. NAVIGATION WARNINGS****ENR5.1 禁区、限制区和危险区****ENR5.1 PROHIBITED AREA,
RESTRICTED AREA AND DANGER
AREA****ENR5.1.1 总则****ENR5.1.1 General rules****1. 空中禁区****1. Prohibited area**

航空器在飞行中，无论在任何情况下，均不准飞入划定的空中禁区。中国民用航空局对飞入空中禁区的航空器的机长，将给予严肃处理，并且对该航空器飞入空中禁区所产生的一切后果，不负任何责任。

Under no circumstances, shall an aircraft be allowed to enter a prohibited area. The Civil Aviation Administration of China will take disciplinary measures against the pilot-in-command of the aircraft entering such prohibited area and will take no responsibility for whatever consequences that may occur to the aircraft.

2. 限制区**2. Restricted areas**

航空器必须遵守限制区的各项限制，避免发生危险影响飞行安全。

An aircraft must obey various restrictions in a restricted area flying, so as to avoid the activities dangerous to flight safety.

3. 危险区**3. Danger areas**

在危险区有活动期间，航空器均不准进入危险区，以免发生危险影响飞行安全。

During the period of activation of a danger area, an aircraft is not allowed to enter the area so as to avoid the activities dangerous to flight safety.

ENR 5.1.2 禁区 Prohibited Areas

识别标志、名称和水平范围 Identification, Name and Lateral Limits	上限 Upper Limit ——— (m) 下限 Lower Limit	备注 Remarks (活动时间、限制类别、危险性质、遭遇拦截的风险) (Time of activity, Type of restriction, Nature of hazard, Risk of interception)
ZB(P)801 N395645 E1161814-N395655 E1162542- N395214 E1162617-N395201 E1161818- N395645 E1161814	UNL ——— GND	每日 Daily: H24 北京市空中禁区 Beijing prohibited area 禁止任何航空器进入 Aircraft are prohibited to enter.

ENR 5.1.3 限制区 Restricted Areas

识别标志、名称和水平范围 Identification, Name and Lateral Limits	上限 Upper Limit ——— (m) 下限 Lower Limit	备注 Remarks (活动时间、限制类别、危险性质、遭遇拦截的风险) (Time of activity, Type of restriction, Nature of hazard, Risk of interception)
ZB(R)607 N405000 E1091300-N405230 E1091300- N405230 E1093700-N405000 E1093700- N405000 E1091300	20000 ——— GND	每日 Daily: H24 靶场 Firing range 限制任何航空器进入 All aircraft are restricted to enter. ■
ZB(R)802 N394000 E1191000-N394000 E1193500- N393500 E1194000-N392000 E1194000- N392000 E1191000-N394000 E1191000	30000 ——— GND	by NOTAM 靶场 Firing range 限制任何航空器进入 All aircraft are restricted to enter. ■
ZB(R)803 以 N380530 E1124300 为圆心, 半径 20 KM 的圆形区域。 A circle with radius of 20KM centered at N380530 E1124300.	20000 ——— GND	每日 Daily: H24 靶场 Firing range 限制任何航空器进入 All aircraft are restricted to enter. ■
ZB(R)804 以 N391230 E1141745 为圆心, 半径 10 KM 的圆形区域。 A circle with radius of 10KM centered at N391230 E1141745.	10000 ——— GND	by NOTAM 靶场 Firing range 限制任何航空器进入 All aircraft are restricted to enter. ■
ZB(R)810 N392500 E1191000-N392500 E1194000- N391000 E1194000-N391000 E1191000- N392500 E1191000	30000 ——— GND	by NOTAM 靶场 Firing range 限制任何航空器进入 All aircraft are restricted to enter. ■
ZB(R)811 以 N403132 E1150530 为圆心, 半径 17 KM 的圆形区域。 A circle with radius of 17KM centered at N403132 E1150530.	4600 ——— GND	by NOTAM 靶场 Firing range 限制任何航空器进入 All aircraft are restricted to enter. ■
ZG(R)206 以 N223554 E1143230 为圆心, 半径 5 KM 的圆形区域。 A circle with radius of 5KM centered at N223554 E1143230.	UNL ——— GND	每日 Daily: H24 限制任何航空器进入 All aircraft are restricted to enter. ■
ZH(R)809 以 N304929 E1110016 为圆心, 半径 30 KM 的圆形区域。 A circle with radius of 30KM centered at N304929 E1110016.	2900 ——— GND	每日 Daily: H24 限制任何航空器进入 All aircraft are restricted to enter. ■
ZJ(R)207 以 N165000 E1122000 为圆心, 半径 30 KM 的圆形区域。	4000 ——— SFC	每日 Daily: H24 限制除民航航班以外的航空器进入 All aircraft are restricted to enter except civil

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A circle with radius of 30KM centered at N165000 E1122000.		scheduled/non-scheduled flights. -
ZL(R)404 N414000 E0973000-N414000 E1010000- N411500 E1023200-N403000 E1023200- N403000 E1020000-N411000 E1020000- N411000 E0973000-N414000 E0973000	20000 ——— GND	每日 Daily: H24 限制任何航空器进入 All aircraft are restricted to enter. -
ZL(R)405 N384200 E1033000-N373500 E1041000- N375100 E1044000-N384800 E1033400- N384200 E1033000	20000 ——— GND	by NOTAM 限制任何航空器进入 All aircraft are restricted to enter. -
ZL(R)406 N390000 E1034000-N384800 E1043000- N382600 E1054230-N375700 E1045000- N385330 E1033620-N390000 E1034000	20000 ——— GND	by NOTAM 限制任何航空器进入 All aircraft are restricted to enter. -
ZL(R)407 N394500 E1053000-N392500 E1040000- N391300 E1035000-N384916 E1051456- N385807 E1053729-N394500 E1053000	20000 ——— GND	by NOTAM 限制任何航空器进入 All aircraft are restricted to enter. -
ZL(R)408 N400200 E0982900-N402000 E0980500- N400500 E1003000-N395000 E1003000- N400200 E0982900	18000 ——— GND	by NOTAM 限制任何航空器进入 All aircraft are restricted to enter. -
ZL(R)409 N394000 E0980900-N393100 E1000100- N385000 E0993600-N393500 E0975000- N393900 E0975300-N394000 E0980900	18000 ——— GND	by NOTAM 限制任何航空器进入 All aircraft are restricted to enter. -
ZL(R)805 N343525 E1100700-N343521 E1101100- N350212 E1101915-N350130 E1101400- N343525 E1100700	14000 ——— GND	每日 Daily: H24 靶场 Firing range 限制任何航空器进入 All aircraft are restricted to enter. -
ZL(R)806 N343355 E1095133-N343250 E1095134- N343751 E1101316-N343914 E1101309- N343355 E1095133	14000 ——— GND	每日 Daily: H24 靶场 Firing range 限制任何航空器进入 All aircraft are restricted to enter. -
ZL(R)808 N351500 E1084230-N351920 E1081550- N353000 E1080000-N354749 E1075954- N361448 E1085748-N351500 E1084230	15000 ——— GND	每日 Daily: H24 限制任何航空器进入 All aircraft are restricted to enter. -
ZP(R)201 N251100 E1031500-N251700 E1031500-	by NOTAM	by NOTAM 靶场 Firing range

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N251700 E1032218-N251100 E1032218- N251100 E1031500		限制任何航空器进入 All aircraft are restricted to enter. -
ZP(R)204 以 N253911 E1065124 为圆心, 半径 5 KM 的圆形区域。 A circle with radius of 5KM centered at N253911 E1065124.	2200 —— GND	每日 Daily: H24 射电望远镜 Radio telescope 限制任何航空器进入 All aircraft are restricted to enter. -
ZP(R)205 以 N253911 E1065124 为圆心, 半径 30 KM 的圆形区域。 A circle with radius of 30KM centered at N253911 E1065124.	UNL —— 2200	每日 Daily: H24 射电望远镜 Radio telescope 限制任何航空器进入 All aircraft are restricted to enter. -
ZP(R)401 N313714 E1040842-N313211 E1040930- N312913 E1034151-N313413 E1034114- N313714 E1040842	10000 —— GND	by NOTAM 靶场 Firing range 限制任何航空器进入 All aircraft are restricted to enter. -
ZP(R)402 以 N300730 E1064100 为圆心, 半径 10 KM 的圆形区域。 A circle with radius of 10KM centered at N300730 E1064100.	10000 —— GND	每日 Daily: H24 靶场 Firing range 限制任何航空器进入 All aircraft are restricted to enter. -
ZP(R)403 以 N293700 E1064130 为圆心, 半径 5 KM 的圆形区域。 A circle with radius of 5KM centered at N293700 E1064130.	9000 —— GND	每日 Daily: H24 靶场 Firing range 限制任何航空器进入 All aircraft are restricted to enter. -
ZP(R)417 N310146.5 E1034000-N310143 E1033925- N310157 E1033930.5-N310208 E1033926- N310146.5 E1034000	by NOTAM	by NOTAM 限制任何航空器进入 All aircraft are restricted to enter. -
ZS(R)001 N315700 E1191000-N315800 E1185500- N320500 E1185500-N320500 E1190500- N315700 E1191000	5000 —— GND	每日 Daily: H24 靶场 Firing range 限制任何航空器进入 All aircraft are restricted to enter. -
ZS(R)002 N323500 E1175000-N323500 E1182000- N321500 E1182000-N321500 E1175000- N323500 E1175000	11000 —— GND	by NOTAM 靶场 Firing range 限制任何航空器进入 All aircraft are restricted to enter. -
ZS(R)003 以 N340110 E1202109 为圆心, 半径 30	15000 ——	by NOTAM 靶场 Firing range

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KM 的圆形区域。 A circle with radius of 30KM centered at N340110 E1202109.	GND	限制任何航空器进入 All aircraft are restricted to enter.
ZY(R)601 N454000 E1222000-N454000 E1230000- N462000 E1230000-N462000 E1222000- N454000 E1222000	14000 ——— GND	每日 Daily: H24 靶场 Firing range 限制任何航空器进入 All aircraft are restricted to enter.
ZY(R)602 N451000 E1225000-N450039 E1225253- N445712 E1225145-N445900 E1223100- N450800 E1222600-N451000 E1225000	14000 ——— GND	每日 Daily: H24 靶场 Firing range 限制任何航空器进入 All aircraft are restricted to enter.
ZY(R)603 N472800 E1225200-N471100 E1231000- N471300 E1231400-N472800 E1225200	14000 ——— GND	每日 Daily: H24 靶场 Firing range 限制任何航空器进入 All aircraft are restricted to enter.
ZY(R)604 N473042 E1242700-N471800 E1250200- N472400 E1250800-N473042 E1242700	14000 ——— GND	每日 Daily: H24 靶场 Firing range 限制任何航空器进入 All aircraft are restricted to enter.
ZY(R)605 N420630 E1233100-N421118 E1231548- N420848 E1231442-N420630 E1233100	14000 ——— GND	每日 Daily: H24 靶场 Firing range 限制任何航空器进入 All aircraft are restricted to enter.
ZY(R)606 N390218 E1212930-N385600 E1211830- N390230 E1212200-N390218 E1212930	14000 ——— GND	每日 Daily: H24 靶场 Firing range 限制任何航空器进入 All aircraft are restricted to enter.
ZY(R)608 N414540 E1232215-N414636 E1231850- N414844 E1231841-N414946 E1232124- N414859 E1232453-N414913 E1232609- N414845 E1232809-N414606 E1232709- N414540 E1232215	1500 ——— GND	每日 Daily: H24 限制任何航空器进入 All aircraft are restricted to enter.
ZY(R)609 N404000 E1235500-N400000 E1240500- N390000 E1231000-N391000 E1224800- N404000 E1235500	14000 ——— GND	by NOTAM 限制任何航空器进入 All aircraft are restricted to enter.

ENR 5.1.4 危险区 Danger Areas

识别标志、名称和水平范围 Identification, Name and Lateral Limits	上限 Upper Limit ——— (m) 下限 Lower Limit	备注 Remarks (活动时间、限制类别、危险性质、遭遇拦截的风险) (Time of activity, Type of restriction, Nature of hazard, Risk of interception)
ZJ(D)208 N201116 E1110004-N202054 E1114452- N194210 E1115408-N193233 E1110928- N201116 E1110004	15000 ——— 6000	每日 Daily: 0030-1200 对空射击 Groud to air firing -
ZJ(D)209 N190640 E1104826-N184509 E1110906- N180849 E1103206-N182133 E1100055- N190640 E1104826	20000 ——— 1000	每日 Daily: 0030-1400 对空射击 Groud to air firing -
ZJ(D)210 N170026 E1105349-N164438 E1103336- N161438 E1105826-N163029 E1111843- N170026 E1105349	18000 ——— 4000	每日 Daily: 2300-0030 (Next day) 对空射击 Groud to air firing -
ZJ(D)211 N181000 E1092000-N173000 E1092000- N173000 E1100000-N181000 E1100000- N181000 E1092000	15000 ——— 6000	每日 Daily: 0200-1300 对空射击 Groud to air firing -
ZS(D)005 N304200 E1230000-N304200 E1232300- N302800 E1232300-N302800 E1230000- N304200 E1230000	10000 ——— SFC	by NOTAM 对空射击 Groud to air firing -
ZS(D)006 N311000 E1234503-N303000 E1234503- N303000 E1243003-N311000 E1243003- N311000 E1234503	10000 ——— SFC	by NOTAM 对空射击 Groud to air firing -
ZS(D)007 N294600 E1224500-N284600 E1224500- N284600 E1232000-N294600 E1232000- N294600 E1224500	10000 ——— SFC	by NOTAM 对空射击 Groud to air firing -
ZS(D)008 N275000 E1220000-N275000 E1223000- N270000 E1223000-N270000 E1213000- N275000 E1220000	10000 ——— SFC	by NOTAM 对空射击 Groud to air firing -
ZS(D)009 N323000 E1230000-N323000 E1231500- N314000 E1231500-N314000 E1225000- N323000 E1230000	13000 ——— SFC	by NOTAM 对空射击 Groud to air firing -
ZS(D)010 N323000 E1234500-N323000 E1240000- N315000 E1240000-N314500 E1234500- N323000 E1234500	13000 ——— SFC	by NOTAM 对空射击 Groud to air firing -
ZS(D)011	13000	by NOTAM

识别标志、名称和水平范围 Identification, Name and Lateral Limits	上限 Upper Limit ———(m) 下限 Lower Limit	备注 Remarks (活动时间、限制类别、危险性质、遭遇拦截的风险) (Time of activity, Type of restriction, Nature of hazard, Risk of interception)
N284500 E1222700-N284500 E1230000-N280000 E1223000-N280000 E1220000-N284500 E1222700	——— SFC	对空射击 Groud to air firing -

ENR 5.2 军事演习、训练区及防空识别区**ENR 5.2 MILITARY EXERCISE AND TRAINING
AREAS AND AIR DEFENSE IDENTIFICATION
ZONE****ENR 5.2.1 东海防空识别区****ENR 5.2.1 EAST CHINA SEA ADIZ****1. 防空识别区范围**

具体范围为以下六点连线与我领海线之间空域范围：北纬 33 度 11 分、东经 121 度 47 分，北纬 33 度 11 分、东经 125 度 00 分，北纬 31 度 00 分、东经 128 度 20 分，北纬 25 度 38 分、东经 125 度 00 分，北纬 24 度 45 分、东经 123 度 00 分，北纬 26 度 44 分、东经 120 度 58 分。见附图。

注：防空识别区 (ADIZ) 定义 (参见 ICAO 附件 15)：按一定范围专门划定的空域。航空器在此空域内除需遵守提供空中交通服务 (ATS) 有关的程序外，还必须遵守特定的识别和/或报告程序。

2. 识别规则

2.1 位于东海防空识别区飞行的航空器，必须提供以下识别方式：

2.1.1 飞行计划识别。位于东海防空识别区飞行的航空器，应当向中华人民共和国外交部或民用航空局通报飞行计划。

2.1.2 无线电识别。位于东海防空识别区飞行的航空器，必须开启并保持双向无线电通信联系，及时准确回答东海防空识别区管理机构或其授权单位的识别询问。

2.1.3 应答机识别。位于东海防空识别区飞行的航空器，配有二次雷达应答机的应当全程开启。

2.1.4 标志识别。位于东海防空识别区飞行的航空器，必须按照有关国际公约规定，明晰标示国籍和登记识别标志。

2.2 东海防空识别区管理机构是中华人民共和国国防部。

3. 飞行计划通报的相关规定**1. ADIZ area**

The zone includes the airspace within the area enclosed by China's outer limit of the territorial sea and the following six points: N3311E12147, N3311E12500, N3100E12820, N2538E12500, N2445E12300 and N2644E12058. See attached chart.

Note: Air defence identification zone (ADIZ) (Refer to ICAO Annex 15) : Special designated airspace of defined dimensions within which aircraft are required to comply with special identification and/or reporting procedures additional to those related to the provision of air traffic services (ATS).

2. Aircraft identification rules

2.1 Aircraft flying in the East China Sea Air Defense Identification Zone must provide the following means of identification:

2.1.1 Flight plan identification. Aircraft flying in the East China Sea Air Defense Identification Zone should report the flight plans to the Ministry of Foreign Affairs of the People's Republic of China or the Civil Aviation Administration of China.

2.1.2 Radio identification. Aircraft flying in the East China Sea Air Defense Identification Zone must maintain the two-way radio communications, and respond in a timely and accurate manner to the identification inquiries from the administrative organ of the East China Sea Air Defense Identification Zone or the unit authorized by the organ.

2.1.3 Transponder identification. Aircraft flying in the East China Sea Air Defense Identification Zone, if equipped with the secondary radar transponder, should keep the transponder working throughout the entire course.

2.1.4 Logo identification. Aircraft flying in the East China Sea Air Defense Identification Zone must clearly mark their nationalities and the logo of their registration identification in accordance with related international treaties.

2.2 The Ministry of National Defense of the People's Republic of China is the administrative organ of the East China Sea Air Defense Identification Zone.

**3. REGULATIONS REGARDING FLIGHT PLAN
SUBMISSION**

3.1 飞行种类：

3.1.1 民航定期航班或加班、包机、调机、公务机等临时飞行任务应当向中国民航空管部门通报飞行计划。

3.2 使用 FPL 电报通报飞行计划。

3.3 中国民航空管部门的收电地址是：ZBBBZGZX, ZSACZQZX。

3.1 Flight type

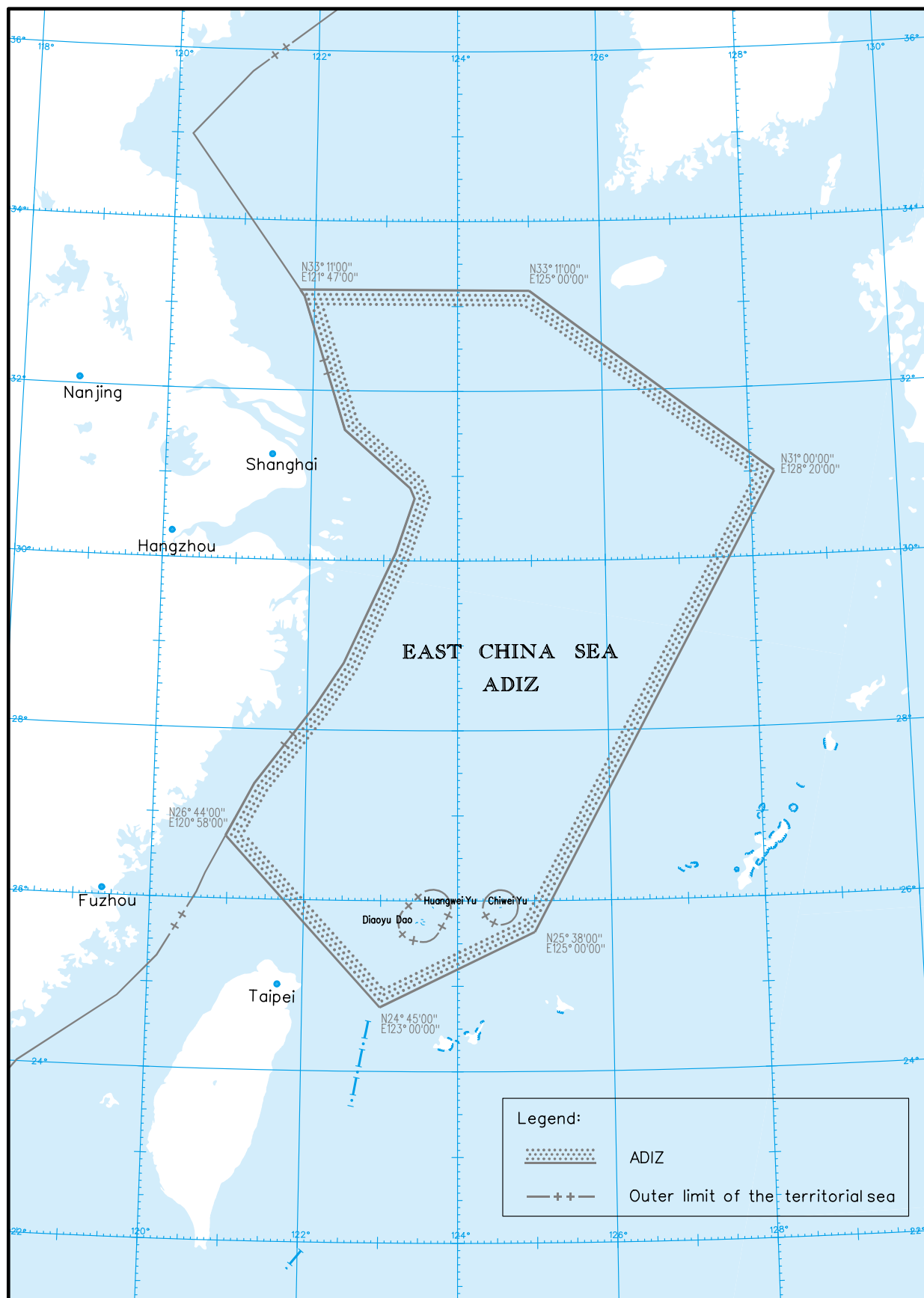
3.1.1 Civil aviation scheduled flights, and any non-scheduled flights including extra scheduled flights, chartered flights, ferry flights and business flights shall submit flight plan to air traffic control department of CAAC.

3.2 The flight plan shall be submitted in the format of FPL.

3.3 The address of air traffic control department: ZBBBZGZX, ZSACZQZX.

东海防空识别区

EAST CHINA SEA AIR DEFENSE IDENTIFICATION ZONE



ENR5.3 其它危险性活动

ENR5.3 OTHER ACTIVITIES OF A DANGEROUS NATURE

位置/水平范围 Locations/Lateral Limits	上限 Upper Limit ——— (m) 下限 Lower Limit	附注 Remarks (限制类别、活动时间) (Type of Restriction, time of activity)
位于 N2329 E11118, 范围:250km At N2329 E11118, range: 250km	36 000 ——— GND	释放气象气球 Ascent of MET balloon 气球直径 Diameter of balloon: 1.5m 重量 Weight: 3500g 颜色 Colour: Latex colour 上升率 Rate of climb: 300-450m/min 每日 Daily: 2315-0100(next day),1115-1300
位于 N2605 E11917, 范围: At N2605 E11917, range:	30 000 ——— GND	释放气象气球 Ascent of MET balloon 气球直径 Diameter of balloon: 1.8m 重量 Weight: 2500g 颜色 Colour: ----- 上升率 Rate of climb: 400m/min 每日 Daily: 1715-1915,2315-0115(next day),1115-1315
位于 N2720 E11728, 范围: At N2720 E11728, range:	30 000 ——— GND	释放气象气球 Ascent of MET balloon 气球直径 Diameter of balloon: 1.8m 重量 Weight: 2500g 颜色 Colour: ----- 上升率 Rate of climb: 400m/min 每日 Daily: 2315-0115(next day),1115-1315

位于 N4347 E08739, 范围: At N4347 E08739, range:	30 000 — — — GND	释放气象气球 Ascent of MET balloon 气球直径 Diameter of balloon: 2.0m 重量 Weight: 1500g 颜色 Colour: White 上升率 Rate of climb: 400m/min 每日 Daily: 1715-2000,2315-0200(next day),1115-1400
位于 N4252 E12930, 范围:10km At N4252 E12930, range: 10km	30 000 — — — GND	释放气象气球 Ascent of MET balloon 气球直径 Diameter of balloon: 2.0m 重量 Weight: 750g 颜色 Colour: White 上升率 Rate of climb: 400m/min 每日 Daily: 0515,0915,1715,2315
位于 N2651 E10013, 范围: At N2651 E10013, range:	15 000 — — — GND	释放气象气球 Ascent of MET balloon 气球直径 Diameter of balloon: 2.0m 重量 Weight: 750g 颜色 Colour: ----- 上升率 Rate of climb: 400m/min 每日 Daily: 1115,2315
位于 N3048 E10610, 范围:55nm At N3048 E10610, range:55nm	40 000 — — — GND	释放探空气球 Ascent of FREE balloon 气球直径 Diameter of balloon: 2.5-3m 重量 Weight: ----- 颜色 Colour: White 上升率 Rate of climb: 350m/min

		每日 Daily: 1800-2000
位于 N3737 E11235, 范围: At N3737 E11235, range:	30 000 — — — GND	释放气象气球 Ascent of MET balloon 气球直径 Diameter of balloon: 3.0m 重量 Weight: 750g 颜色 Colour: White 上升率 Rate of climb: 400m/min 飞行时间 Floating time: 90min 每日 Daily: 1115-1245, 1715-1845, 2315-0045(next day)
位于 N275441 E1021235, 范围: At N275441 E1021235, range:	30 000 — — — GND	释放气象气球 Ascent of MET balloon 气球直径 Diameter of balloon: 3.5m 重量 Weight: ----- 颜色 Colour: ----- 上升率 Rate of climb: 约 400m/min 每日 Daily: 0100
位于 N2500 E10239, 范围: At N2500 E10239, range:	36 000 — — — GND	释放气象气球 Ascent of MET balloon 气球直径 Diameter of balloon: 1.5m 重量 Weight: ----- 颜色 Colour: White 上升率 Rate of climb: 400m/min 每日 Daily: 1115-1315, 1715-1915, 2315-0115(next day)
位于 N2651 E10013, 范围: At N2651 E10013, range:	36 000 — — — GND	释放气象气球 Ascent of MET balloon 气球直径 Diameter of balloon: 1.5m

		重量 Weight: ----- 颜色 Colour: White 上升率 Rate of climb: 400m/min 每日 Daily: 1115-1315,2315-0115(next day)
位于 N2326 E10319, 范围: At N2326 E10319, range:	36 000 — — — GND	释放气象气球 Ascent of MET balloon 气球直径 Diameter of balloon: 1.5m 重量 Weight: ----- 颜色 Colour: White 上升率 Rate of climb: 400m/min 每日 Daily: 1115-1315,2315-0115(next day)
位于 N2247 E10058, 范围: At N2247 E10058, range:	36 000 — — — GND	释放气象气球 Ascent of MET balloon 气球直径 Diameter of balloon: 1.5m 重量 Weight: ----- 颜色 Colour: White 上升率 Rate of climb: 400m/min 每日 Daily: 1115-1315,2315-0115(next day)
位于 N2459 E09830, 范围: At N2459 E09830, range:	36 000 — — — GND	释放气象气球 Ascent of MET balloon 气球直径 Diameter of balloon: 1.5m 重量 Weight: ----- 颜色 Colour: White 上升率 Rate of climb: 400m/min 每日 Daily: 1115-1315,2315-0115(next day)
位于 N293614 E1062414, 范围: At N293614 E1062414,	35 000 — — — GND	释放气象气球 Ascent of MET balloon 气球直径 Diameter of balloon: 1.6m

range:		重量 Weight: ----- 颜色 Colour: White 上升率 Rate of climb: 400m/min 每日 Daily: 1115-1240,1715-1840,2315-0040(next day)
位于 N3426 E10858, 范围: At N3426 E10858, range:	30 000 — — — GND	释放气象气球 Ascent of MET balloon 气球直径 Diameter of balloon: 1.2m 重量 Weight: 750g 颜色 Colour: White 上升率 Rate of climb: 400m/min 每日 Daily: 1115,1715,2315
位于 N3634 E10926, 范围: At N3634 E10926, range:	30 000 — — — GND	释放气象气球 Ascent of MET balloon 气球直径 Diameter of balloon: 1.2m 重量 Weight: 750g 颜色 Colour: White 上升率 Rate of climb: 400m/min 每日 Daily: 1115,2315
位于 N3304 E10702, 范围: At N3304 E10702, range:	30 000 — — — GND	释放气象气球 Ascent of MET balloon 气球直径 Diameter of balloon: 1.2m 重量 Weight: 750g 颜色 Colour: White 上升率 Rate of climb: 400m/min 每日 Daily: 1115,2315
位于 N3241 E10902, 范围: At N3241 E10902, range:	30 000 — — —	释放气象气球 Ascent of MET balloon

	GND	气球直径 Diameter of balloon: 1.2m 重量 Weight: 750g 颜色 Colour: White 上升率 Rate of climb: 400m/min 每日 Daily: 1115,2315
位于 N2938 E09103, 范围: At N2938 E09103, range:	32 000 — — — GND	释放气象气球 Ascent of MET balloon 气球直径 Diameter of balloon: 2.0m 重量 Weight: 750g 颜色 Colour: White 上升率 Rate of climb: 400m/min 每日 Daily: 1800-2000
位于 N2940 E09108, 范围: At N2940 E09108, range:	29 000 — — — GND	释放气象气球 Ascent of MET balloon 气球直径 Diameter of balloon: 2.0m 重量 Weight: 750g 颜色 Colour: White 上升率 Rate of climb: 300-400m/min 每日 Daily: 2315-0045(next day),1115-1245
位于 N3129 E09204, 范围: At N3129 E09204, range:	34 000 — — — GND	释放气象气球 Ascent of MET balloon 气球直径 Diameter of balloon: 2.0m 重量 Weight: 1600g 颜色 Colour: White 上升率 Rate of climb: 300-400m/min 每日 Daily: 2315-0045(next day),1115-1245
位于 N2940 E09420, 范围: At N2940 E09420, range:	29 000 — — —	释放气象气球 Ascent of MET balloon

	GND	气球直径 Diameter of balloon: 2.0m 重量 Weight: 750g 颜色 Colour: White 上升率 Rate of climb: 300-400m/min 每日 Daily: 2315-0045(next day),1115-1245
位于 N2838 E08705, 范围: At N2838 E08705, range:	29 000 — — — GND	释放气象气球 Ascent of MET balloon 气球直径 Diameter of balloon: 2.0m 重量 Weight: 750g 颜色 Colour: White 上升率 Rate of climb: 300-400m/min 每日 Daily: 2315-0045(next day),1115-1245
位于 N3055 E08842, 范围: At N3055 E08842, range:	29 000 — — — GND	释放气象气球 Ascent of MET balloon 气球直径 Diameter of balloon: 2.0m 重量 Weight: 750g 颜色 Colour: White 上升率 Rate of climb: 300-400m/min 每日 Daily: 2315-0045(next day),1115-1245
位于 N3109 E09710, 范围: At N3109 E09710, range:	29 000 — — — GND	释放气象气球 Ascent of MET balloon 气球直径 Diameter of balloon: 2.0m 重量 Weight: 750g 颜色 Colour: White 上升率 Rate of climb: 300-400m/min 每日 Daily: 2315-0045(next day),1115-1245
位于 N3218 E08403, 范围: At N3218 E08403, range:	29 000 — — —	释放气象气球 Ascent of MET balloon

	GND	气球直径 Diameter of balloon: 2.0m 重量 Weight: 750g 颜色 Colour: White 上升率 Rate of climb: 300-400m/min 每日 Daily: 2315-0045(next day),1115-1245
位于 N1650 E11220, 范围: 100km At N1650 E11220, range:100km	35 000 — — — SFC	释放气象气球 Ascent of MET balloon 气球直径 Diameter of balloon: 1.2-2.0m 重量 Weight: 750g 颜色 Colour: White 上升率 Rate of climb: 400m/min 每日 Daily:0515-0800,1115-1400,1715-2000,2315-0200(next day)

ENR 5.4 航路上的航行障碍物

ENR 5.4 AIR NAVIGATION OBSTACLES—EN-ROUTE

(待定)

(to be developed)

ENR 5.5 航空运动和航空俱乐部活动

**ENR 5.5 AERIAL SPORTING AND
RECREATIONAL ACTIVITIES**

(待定)

(to be developed)

ENR 5.6 鸟类的迁栖和敏感动物区

**ENR 5.6 BIRD MIGRATION AND AREAS WITH
SENSITIVE FAUNA**

(待定)

(to be developed)