



THE POWER OF **CONNECTED**

Date: June 06, 2025
Subject: Runway Alerts
Impacted: EGPWS Operators
Databases: 646 and Later

Dear Valued Customers,

AIP Runway data sources are used in the EGPWS Terrain Database to support the TAWS alerting algorithms and other advanced functions (e.g., RAAS). The AIP AIRAC cycle upon which each Terrain Database release cycle is based is identified in the Release Statement. Airport changes, including new airports/runways, modified runway lengths and runway ID changes that are not reflected in the current Terrain Database release cycle may result in nuisance alerts until a subsequent release cycle.

The information below identifies the locations where airport/runway changes have been identified since the release of the most current database, and the possibility of nuisance alerts exists. Honeywell's awareness of these changes is generally through AIP updates, NOTAMs and customer feedback.

Customers are advised to use the most current database available. For locations with the possibility of nuisance alerts due to runway data currency, customers are advised to provide operational guidance to pilots, included use of Terrain Inhibit if warranted.

Honeywell remains committed to maximizing our awareness of airport/runway changes, whether reflected in current AIP data or anticipated in the near future, to the best of our ability, and working quickly to address discrepancies as soon as possible.

AIRAC cycle 2505 was used for TDB version 646, which was released on June 04, 2025. The following runway changes in the AIRAC cycle 2506 have been identified and included in this notification.

COUNTRY	AIRPORT	ICAO	RWY	HONEYWELL RESPONSE	PLANNED RESOLUTION
Chile	Chacalluta Intl	SCAR	RW03/21	Runway length has been revised from 2800 m to 2170 m due to a delay in the RWY extension work. As a result, RW03 has been displaced 630 meters ahead and re-designated as RW02. The new RW03 and its procedures are expected to come into effect from August 14, 2025, or later. Until further notice, RW02 and its procedures will remain in effect. Incorrect RAAS runway ID callouts. RAAS Incorrect distance remaining advisories for RW20.	TBD
USA	Chicago Midway Intl	KMDW	RW13C/31C	RW13C/31C – RW13C/31C changed to 13L/31R. Incorrect RAAS runway ID callouts.	TDB 647

COUNTRY	AIRPORT	ICAO	RWY	HONEYWELL RESPONSE	PLANNED RESOLUTION
USA	Northeast Alabama Regl	KGAD	RW18/36	Runway 18/36 closed for operations. RAAS incorrect callouts (On ground).	TDB 647
Poland	Jasionka	EPRZ	RW09/27	Reconstruction of RWY 09/27 and construction of the southern part of TWY E and TWY F will take place from 12-Jun-25 to 31-Oct-25. During the reconstruction of the eastern part of the RWY, THR 27 will be displaced west by 900 m and the available length of RWY 09/27 will be reduced to 2300 m. RAAS Incorrect distance remaining advisories for RW09.	TDB647

Following runway changes/database issues reported by the customer(s) or received from supplementary sources have been included in this notification.

COUNTRY	AIRPORT	ICAO	RWY	HONEYWELL RESPONSE	PLANNED RESOLUTION
Egypt	Aswan Intl	HESN	RW17/35	The old runway 17/35, which was closed for reconstruction work, is expected to be reopened in 2025. Incorrect/absent RAAS callouts while operating to and from the new runway. Taxiway Landing caution while approaching for landing on the new runway, and 'On Taxiway' advisories during take-off roll.	TBD
USA	Alexandria	KAEX	RW18/36	Runway 18/36 length will be changed to 2592 m from 2134 m by relocating THR RW18 towards North by 458 m. RAAS Incorrect distance remaining advisories for RW36. TCF alerts may occur while landing on RW18. 'On Taxiway' advisories during take-off roll from RW18 for the extended portion of the runway.	TBD
Russia	Domodedovo	UUDD	RW14L/32R, 14C/32C & 14R/32L	RW14L/32R – 14L/32R changed to 13L/31R. RW14C/32C – 14C/32C changed to 13C/31C. RW14R/32L – 14R/32L changed to 13R/31L. Incorrect RAAS runway ID callouts.	TDB 647

COUNTRY	AIRPORT	ICAO	RWY	HONEYWELL RESPONSE	PLANNED RESOLUTION
Philippines	Mactan-Cebu Intl	RPVM	RW 04/22	<p>New parallel RWY 04L/22R, 200 M West of existing RWY04/22 will be operation from 10-Jul-25, and the existing RWY designations will be changed to 04/22 from 04R/22L.</p> <p>TCF alerts may occur while landing on RW04L.</p> <p>RAAS alert 'ON TAXIWAY' during the take-off roll on runway 04L/22R.</p> <p>Incorrect RAAS runway ID callouts.</p>	TDB 647
PR Of China	Balikun Dahe	ZWLK	RW13/31	<p>The new Barkol/Dahe airport is planned to open in the mid of July.</p> <p>TCF alerts while approaching to RW13/31.</p>	TDB 647

Thank you,
Terrain Database Team

For the latest information regarding EGPWS databases, please visit:

<https://ads.honeywell.com>, click on TerrDB or Email: TerrDB@Honeywell.com

Database Accounts Services:

Phone : 1-800-247-0230 (US/Canada only) or 1-602-436-6739, Select Option 5

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For OneNav+ tool related:

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For 24-Hour/7-Day technical support, please contact the Technical Operations Center at 1-855-808-6500 (U.S. and Canada) or 1-602-365-6500 (Int'l), or contact [Aero Technical Support](#).