

Attention

AllDayRTK Users

New Regulation 13 Certificate - CRSY

Please Read: Important Information

1 What

The AllDayRTK team advises that the coordinates of the Cressy (CRSY) base will be updated to reflect a new Regulation 13 Certificate issued for the CRSY base. A new Regulation 13 Certificate was issued for the site as government agencies periodically submit new data for Regulation 13 certification.

The difference between the new and old coordinates are outside of positional uncertainty (PU)

Base	Coordinate Field	Difference (Previous - New Reg13) (m)	Positional Uncertainty (m)
CRSY - Cressy	Easting	0.011	0.008
	Northing	-0.020	0.008
	Height	-0.002	0.018

2 When?

23/02/2024, 17:00 AEDT

3 Impact!

Users may notice a coordinate shift as the difference between the old and new Regulation 13 certified coordinates are outside of PU.

Positional shift of base station coordinates can impact users, which may be evident when checking against previously established survey control points and marks.

4 Recommendation

We advise that users check existing controls to ensure that any differences found does not affect any pre-existing work.

Re-localisation of jobs and control points may need to be performed to minimise the differences due to the shift and change in coordinates.

5 Help?

If you require further information, please contact our support teams.
Thank you for your co-operation.



General enquiries alldayrtk@aptella.com



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