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**Ministry of Transport and Communications
Civil Aviation Agency**

ON THE ADOPTION OF THE WORLD GEODETIC SYSTEM WGS-84 AS THE STANDARD
GEODETIC REFERENCE SYSTEM FOR AIR NAVIGATION PURPOSES IN CIVIL
AVIATION OF KYRGYZ REPUBLIC FOR INTERNATIONAL AIRWAYS AND AIRPORTS.

AIC Effective date 16 OCT 2014.

1. INTRODUCTION

This Aeronautical Information Circular (AIC) is published notice for the use of the World Geodetic System coordinates (WGS-84) as a standard geodetic reference system for air navigation purposes in civil aviation of the Kyrgyz Republic.

2. GENERAL

From October 16, 2014 all aeronautical data airways and airfields of the Kyrgyz Republic, used for international flights, are published in the Aeronautical Information Publication (AIP), on charts and are stored in electronic databases of geographical coordinates in WGS-84 system with providing accuracy level of aeronautical data requirements of ICAO (Doc 9674).

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