

EXPLORE
PEACEFUL
NUCLEAR SCIENCE
HELPING
PEOPLE
AROUND THE WORLD

THE PEACEFUL USES APP

The IAEA Peaceful Uses Initiative benefits over 120 developing countries by helping these countries use nuclear technologies to help improve agricultural production; to diagnose, control, and eradicate diseases that threaten livestock, reduce yields and revenue and hinder trade; and to manage animal nutrition, improve livestock reproduction, breeding, and health. Soil erosion and land degradation problems are addressed with these versatile technologies. Strategies for the sustainable use of trans-boundary water sources are developed using data derived through isotopic and nuclear applications. Nuclear medicine and imaging techniques save lives, restore health, and alleviate suffering.

The United States is one of many IAEA Member States that supports the IAEA's Peaceful Uses Initiative that works with national authorities to implement the projects. The U.S. Mission to International Organizations in Vienna developed the free "Amazing Atoms" App to highlight IAEA PUI activities.

The App is now available from the Apple Store and the Google Play Store. Please visit:

› "Amazing Atoms" video:

www.youtube.com/watch?v=74qiRcb0mZA

› "Amazing Atoms" on Google Play:

<http://goo.gl/GbQtUI>

› "Amazing Atoms" on iTunes:

<http://goo.gl/j8hNaJ>



THE IAEA BULLETIN APP

The IAEA Bulletin is the IAEA's flagship publication and is now issued quarterly in six languages.

It provides insights into how the IAEA is helping countries use nuclear technology to improve health, prosperity and environmental sustainability.

READ THE IAEA BULLETIN AS
AN IPAD APP
OR AN **ONLINE MAGAZINE**

SUBSCRIBE to our mailing list to receive email notification whenever a new edition is available.

SIGN UP AT: www.iaea.org/bulletin