

# Safeguards implementation in 2017

Helping prevent the spread of nuclear weapons

## What did we achieve in 2017?

We concluded that for

✓ **70 States**

all nuclear material remained in peaceful activities.

✓ **103 States**

declared nuclear material remained in peaceful activities.

✓ **3 States**

nuclear material, facilities or other items to which safeguards had been applied remained in peaceful activities.

✓ **5 States**

nuclear material in selected facilities to which safeguards had been applied remained in peaceful activities.

## How did we get there?

### Our legal framework



**182 States** with safeguards agreements in force & **132 States** with additional protocols in force

### Our coverage



**208,889** significant quantities of nuclear material

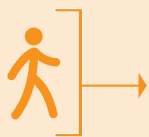


**1,298** nuclear facilities and locations outside facilities

### Our verification process

Conducted

**2,843** in-field verifications



**13,744** days in the field

Verified

**24,300 seals**



installed on nuclear material, facility critical equipment or IAEA's safeguards equipment at nuclear facilities

Collected

**483** environmental samples



**599** nuclear material samples

Acquired

**556** commercial satellite images



Remotely monitored

**130** facilities



Deployed

**991** non-destructive assay systems for the measurement of nuclear material



**1,541**

surveillance cameras connected to nuclear facilities



### Our resources



**139.3 million** +23.1 million extra budgetary



**946** staff & contractors from 96 countries