

## Environmental Emergency Response Request for WMO RSMC Support by IAEA

The IAEA sends the completed form by fax to all RSMCs and RTH Offenbach.  
At the same time the IAEA calls the 'Lead' RSMCs (selected on the form) to ensure receipt of this form.

Date/Time of Request: 2013-11-21 13:00(UTC)	
<b>STATUS:</b> <input type="checkbox"/> EMERGENCY <input checked="" type="checkbox"/> EXERCISE	
REQUESTED RSMCS : (indicate the lead RSMCs by a checkmark below)	
<input checked="" type="checkbox"/> EXETER <input checked="" type="checkbox"/> TOULOUSE	<input type="checkbox"/> MELBOURNE <input type="checkbox"/> MONTREAL <input type="checkbox"/> WASHINGTON
<input type="checkbox"/> BEIJING <input type="checkbox"/> TOKYO <input type="checkbox"/> OBNINSK	<input checked="" type="checkbox"/> RTH Offenbach
<b>SENDERS NAME :INTERNATIONAL ATOMIC ENERGY AGENCY</b>	
COMMUNICATION DETAILS:	Tel .: +43 1 2600 22023    use to confirm receipt of request
	Fax: +43 1 26007 29309    use to confirm receipt of request
	Email: iec3@iaea.org    use to confirm receipt of request
NAME OF RELEASE SITE AND COUNTRY	Murau NPP, German    (facility and place)
GEOGRAPHICAL LOCATION OF RELEASE: (MUST BE COMPLETED)	<b>49.984102</b> decimal degrees <input checked="" type="checkbox"/> N <input type="checkbox"/> S
	10.184700 decimal degrees <input checked="" type="checkbox"/> E <input type="checkbox"/> W

<b>DECLARED EMERGENCY CLASS:</b>
<input type="checkbox"/> NONE <input checked="" type="checkbox"/> other, specify:General Emergency
<b>ACTION REQUIRED :</b>
<input type="checkbox"/> NONE
<input type="checkbox"/> GO ON STANDBY (request for products or for assistance on weather conditions is to be expected)
<input type="checkbox"/> LEAD RSMCs ONLY: GENERATE PRODUCTS* AND SEND TO IAEA ONLY
<input type="checkbox"/> ALL RSMCs: GENERATE PRODUCTS* AND DISTRIBUTE WITHIN THEIR REGION(S)
<input checked="" type="checkbox"/> OTHER ACTION: Lead RSMCs generate products and distribution in their region, other RSMCs: no action required

\* Appendix II-7, Manual on the Global Data Processing and Forecasting System, WMO No. 485

(essential accident information for model simulation - if not available, model will execute with standard default values)

RELEASE CHARACTERISTICS:

START OF RELEASE: Date/Time: 2013-11-21/12:00(UTC)

DURATION: 4 (hours) or

END OF RELEASE: Date/Time: [Click here to enter a date./HH:mm\(UTC\)](#)

RADIONUCLIDE SPECIES: I-131

TOTAL RELEASE QUANTITY: 2.6E+19 (Becquerel)

OR POLLUTANT RELEASE RATE: [Click here to enter text.](#) (Becquerel/hour)

EFFECTIVE HEIGHT OF RELEASE: surface or

release height: base: [Click here to enter text.](#) (m),

top: [Click here to enter text.](#) (m)

(helpful information for improved simulation)

SITE ELEVATION: [Click here to enter text.](#) (m)

LOCAL METEOROLOGICAL CONDITIONS NEAR ACCIDENT:

[Click here to enter text.](#)

(wind speed and direction/weather/cloudiness/precipitation, etc.)

OTHER INFORMATION:

[Click here to enter text.](#)

(nature of accident, cause, fire explosion, controlled release, foreseeable development, normal activity, projected conditions, etc)

(to be completed by RSMC)

DATE/TIME OF RECEIPT OF REQUEST:.....(UTC)

FOR LEAD RSMC(s) ONLY

DATE/TIME OF RETURN CONFIRMATION OF RECEIPT: .....(UTC)

**Note: All times in UTC**